REMS

www.rems.de

Innovative
manufacturer of
machines and tools
for pipe working

2026

Catalogue

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We deliver exclusively on the basis of our general conditions of sale and delivery.

The prices stated in this catalogue are valid for one piece respectively for one set (e.g. dies) or one pack (e.g. saw blades). Prices do not include any value added tax (VAT) and are subject to change without notice. We reserve the right to increase prices. These prices supersede all previous prices.

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Sale through specialist dealers.

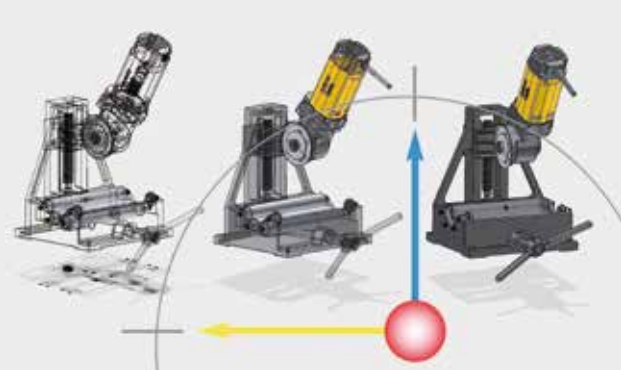
They are creative and have plenty of practical experience, they continuously find possibilities for improvement of the work of the installation professional: REMS development engineers are innovative and therefore important factors in the success of the company.

REMS – for over 110 years, setting the standard for high-performance, innovative machines and tools. Progress is our driving force.

Since its foundation in 1909 REMS has been developing products for the pipe working, especially for sanitary and heating installers. At first, hand tools and then subsequently machines and electric power tools. The stipulation of the company founder Christian Föll "REMS must be superior" has always been the benchmark for our actions. Today REMS is a leading manufacturer of machines and tools for the pipe working.

REMS development engineers have persuasive, groundbreaking ideas which ease the daily routines of the installations professional. They have all the significant requirements in their focus and use all their comprehensive practical experience. Experts from all areas of industry ensure that every possibility for improvement is integrated in the new development. In this way the perfect tools for the tough demands of the building site are created. The REMS products are highly valued because of their innovative technology as well as their high standards of quality and are being used everywhere in the world. Both trade and user profit in this way.

Again and again REMS is able to maintain its position at the forefront of technical progress as a result of its innovative products. Many valid national and international patents prove this.



Through the application of modern construction and development techniques, the quality of REMS products has been to the fore from the beginning: Safe use, robust design, simple operation, durability.

New ideas, technical progress and REMS belong together: e.g. REMS Amigo, REMS Tiger, REMS Curvo, REMS Akku-Press 22 V Connected, REMS Multi-Push Connected – products, which have revolutionised the application technology.

Fully automatic 3D measuring machines are a part of the comprehensive quality control system at REMS. The accuracy of measurements at 0.001 mm guarantees the highest precision.

Highly modern production – guarantor for REMS quality products.

Made in Germany. Our own production plant is located in Waiblingen near Stuttgart, in the centre of Germany's high-tech industrial region. There highly modern equipment and facilities are available for research and development, for production and quality control. In addition to this there is a permanent staff of highly-qualified employees, who in part represent the 4th generation of service at REMS. They have the special level of knowledge and experience that is essential for the manufacture of quality products.

Quality means much more to REMS than simply dimensional accuracy and function. It is backed up by a comprehensive quality control system, which begins as early as the assessment of market needs and which is ever present during the product development and manufacture and continues with systematic quality analysis in the market. Furthermore the quality of the production processes is regularly monitored and affirmed by the testing agency that awards the GS safety sign.

All REMS products correspond with safety and accident prevention regulations and fulfil the respective appropriate European standards according to the terms of the EU directives. Additionally, with the exception of a few hand tools which are not safety relevant, all REMS products are checked and approved by independent testing agencies. All REMS products thereby meet an especially high standard with regard to work safety, functional safety and operational safety.

Permanent innovations in processes as well as investments in efficient CNC manufacturing systems engineering ensure that REMS products are amongst the best in the world.

Flexible assembly lines allow adjustment to the requirements of the customer at any time.

REMS is evaluated as having the largest number of training staff in the region. So it is able to maintain its own know-how at a high level.

Tightly defined test intervals during the whole manufacturing process as well as comprehensive function and safety checks after completion of the assembly ensure that no faulty product leaves the plant.

Reliable staff with many years experience are responsible for ensuring that the optimum progression of the hardening process in the material for each component is realised exactly.

The reliable hardening of critical components is essential for achieving the highest quality. Therefore, we do it ourselves.

Our own heat treatment shop – an important aspect of the know-how and the secret of REMS quality tools.

Highly durable, safe in application and extremely resilient – a tool can only meet such demands if the components are perfectly hardened.

An important cornerstone for the quality of REMS tools is laid in our own heat treatment shop. The decades of experience has provided important know-how and is the secret of REMS quality tools. The special heat treatment leads to an ideal combination of solidity and robustness and to an especially long durability, as, for example for threading dies, cutter wheels and pressing tongs. The heat treatment process is automatically monitored and permanently recorded by efficient computer technology. This allows a uniformly high product quality.

The proven, indestructible REMS quality threading dies. Of robust, especially hardened special steel.

REMS cutter wheels complement the special demands of the various materials. In particular the special hardening process determines the durability of the REMS cutter wheels.

The art of hardening:
It creates extremely resilient components for the highest demands.

Only two from every 70 employees in the logistics industry know that time is money. Speed and absolute reliability are the most important factors for delivery and service.

REMS – for professionals.
Excellent service. On location everywhere.

REMS produces machines and tools for professionals – the demands required are high. REMS fulfils its tasks with competence, responsibility and a first-rate service. This also includes the swift delivery as well as maintenance and repair work. A high degree of flexibility and absolute reliability are the basis for the excellent service.

The whole logistics organisation is oriented towards the needs of our customers. In order to be able deliver promptly REMS keeps more than 10,000 items ready in the central storage facility. All wear and replacement parts are always available. A service that keeps down-times to a minimum.

In the case of a repair the area-wide network of contracted customer service workshops is available for a rapid and professional repair. Highly-qualified and well-trained staff repair and maintain the machines and tools for our customers. After completion of the repair or Inspection the products are returned again to the customer by the fastest means.

Speed is a question of logistics. REMS keeps wear and replacement parts in stock in a 14,000 m^2 storage facility.

The demands at the building site are extreme – wear parts are worn, the need for repairs arises. The REMS customer services department is ready and flexible. There is an extensive service organisation in more than 25 countries.

Service is extremely important for REMS:
All demonstration vehicles for the more than 200 REMS specialist advisors are fitted with testing equipment with which the function test and force of pressure measurement for REMS radial presses can be carried out on location everywhere.

Product training in the REMS training centre: Become familiar with, compare, evaluate.

REMS – business partner to the trade. Excellent advice for contented customers.

Only those who receive competent advice when purchasing find the individually best, economic solution for the tasks ahead. For this reason REMS assigns great significance to the product training of its own REMS specialist advisors and also the staff in the specialist stores.

In the REMS training centre, modern and fully-fitted demonstration, training and conference rooms are available in an area of 1,600 m^2. The practical-oriented training gives the staff of the specialist stores, in an understandable form, a broad basis and high specialist competence for product advice and successful sale. The detailed sales documentation with information relating to all necessary product specifications facilitate a swift product selection and are the basis for the simple and time-saving generation of offers.

This partnership with the specialist store also guarantees the user qualified, comprehensive product advice and excellent service.

REMS training centre in Waiblingen near Stuttgart.

Modern and fully-fitted demonstration rooms:
REMS creates many opportunities for the specialist-store staff to become familiar with the products.

Felix Pusch, one of more than 200 qualified REMS specialist advisors are flexible and, when needed, swiftly on location for training courses and presentations.

REMS – Market strength through a consistent product and sales philosophy.

REMS' basis for market strength is technically-advanced and high-quality products as well as a product range tightly concentrated on high turnover units and highly competitive prices thanks to the rational, economical in-house production.

At the centre of the sales philosophy the principle has always been that REMS products are sold exclusively via specialist dealers. These are supported by REMS in many ways. REMS specialist advisors equipped with demonstration vehicles carry out product training on location and demonstrate the REMS products at on-site visits, counter demonstrations and at in-house exhibitions. They advise in the selection of the tools and find the most comfortable, reliable and economical solution in each individual situation.

The consistent sales philosophy is designed for long-term results, trust and predictability.

This is how installation professional become familiar with the product range in practice: The REMS specialist advisors are on the road with demonstration vehicles and demonstrate the machines and tools in real situations, directly on the building site.

The REMS product presentation system – the ideal opportunity for the specialist stores to optimally present the REMS products: touch – compare – select.

Touch. Compare. Select.
Promoting the mutual sale.

The participation at many national and international trade fairs, the advertising in trade magazines and the direct mail marketing to the user is highly valued by trade outlets as sales-promotion measures.

The attractive REMS product presentation system provides the trade outlet with an optimal presentation of the REMS products: Touch, compare, select. The individual stocking with REMS products is carried out with close cooperation between the REMS specialist advisors and the trade outlet.

The online information system at www.rems.de offers extensive opportunities to find out information about the REMS group, the REMS products and their application possibilities and operation. Furthermore, the user has access to the complete online catalogue and detailed technical documentation, information about current trade fair appearances and addresses of REMS contracted customer service workshops, download opportunities of sales documentation, operating instructions, parts lists, product illustrations and product films, opportunities to order sales documentation in various languages for postal dispatch, e-mail addresses for REMS contacts and much more.

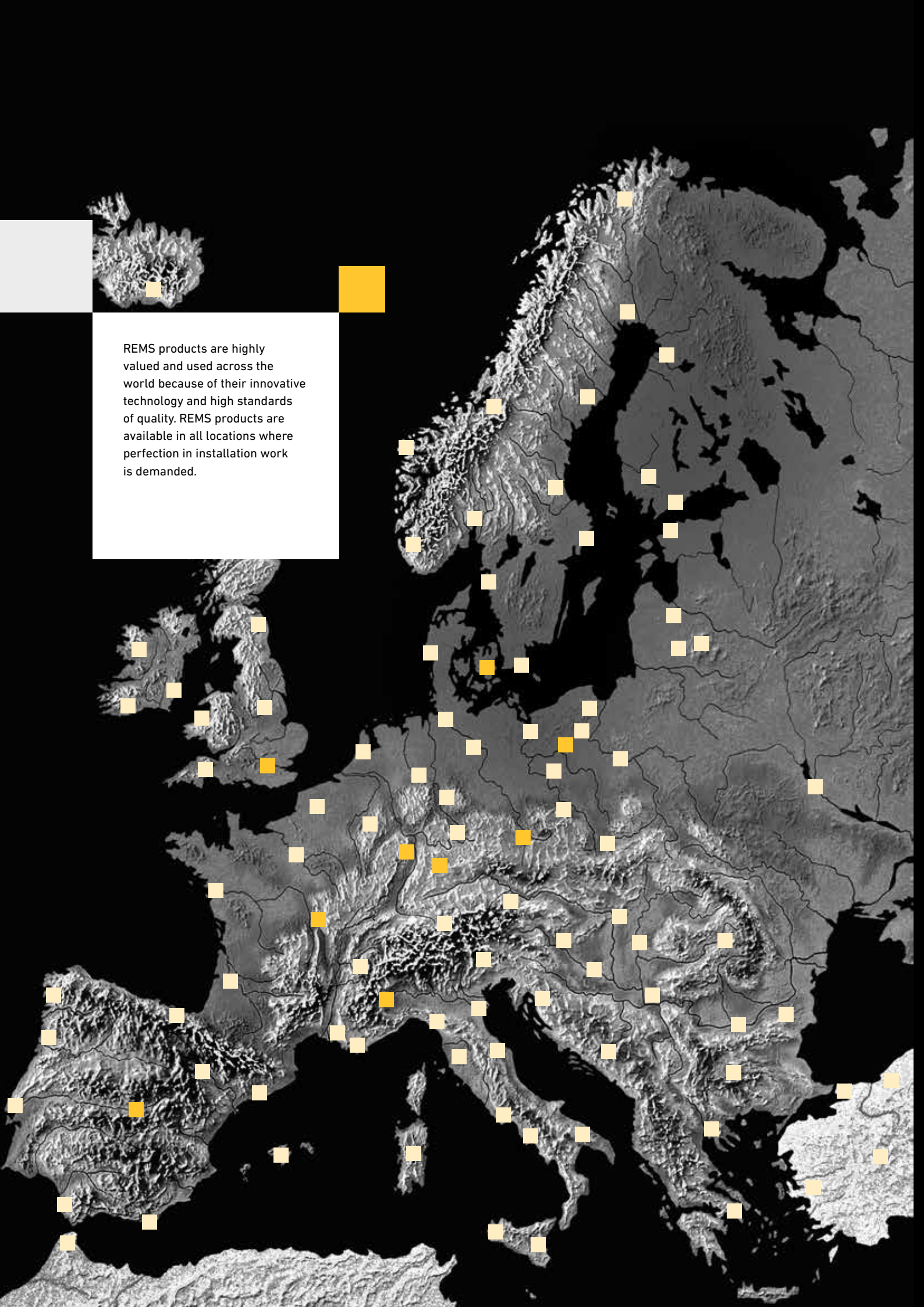
The REMS products are exhibited and demonstrated at many national and international trade fairs.

Practical for the trade, clear for the customers – the REMS product presentation system.

The online information system at www.rems.de

REMS App

REMS products are highly valued and used across the world because of their innovative technology and high standards of quality. REMS products are available in all locations where perfection in installation work is demanded.



More than 20,000 trade partners in Europe: REMS products are available locally everywhere.

Innovative products and a high standard of quality open new markets for REMS. In the last years the market area has been continuously build-up and extended. Reliable trade partners throughout Europe and beyond guarantee that ever more customers can be persuaded of the quality of REMS.

REMS sets benchmarks for quality throughout Europe – the sales are carried out through the tight network of reliable trade partners in the whole of Europe which are in turn supported by more than 200 well trained REMS specialist advisors.

Sales subsidiaries in many countries deliver optimum conditions for users and trade outlets.

REMS 22V
2,5 Ah

REMS Li-Ion 22 V Technology

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REMS Li-Ion 22 V Technology

22 V battery system for all REMS cordless 22 V tools

Powerful 22 V battery system for driving all REMS cordless 22 V tools.	
Capacity	2.5 Ah, 54 Wh 4.4 Ah, 95 Wh 5.0 Ah, 108 Wh 9.0 Ah, 194 Wh
Voltage supplies for operation on mains instead of battery.	

REMS battery Li-Ion 22 V – perfectly adapted to the performance data of the REMS cordless 22 V tools. Compact. Light. Powerful. Highly resistant. Extremely long service life. 20 % more energy than comparable battery Li-Ion 18 V. 50 % more energy than comparable battery Li-Ion 14 V.

System advantage

A battery system for all REMS cordless 22 V tools. Wide selection of REMS cordless 22 V tools for many different applications, e.g. thread cutting, roll grooving, sawing, cutting, assembling, bending, pressing, expanding, illuminating, pipe cleaning.

Design

Compact, robust, light, powerful, highly resistant. REMS batteries Li-Ion 22 V are perfectly adapted to the performance data of the REMS cordless 22 V tools. For high efficiency and very long service lives, e.g. REMS Mini-Press 22 V with battery Li-Ion 22 V, 2.5 Ah, 54 Wh for 390 pressings Viega Profipress DN 15, REMS Cento 22 V with battery Li-Ion 22 V, 5.0 Ah, 108 Wh for 280 stainless-steel pipe cuts of the press fitting systems Ø 22 mm, REMS Tiger 22 V VE with battery Li-Ion 22 V, 9.0 Ah, 194 Wh for 140 steel pipe cuts Ø 1", with one battery charge*. Push-system battery for fast, easy insertion into the drive unit or the rapid charger. 20 % more energy than comparable battery Li-Ion 18 V. 50 % more energy than comparable battery Li-Ion 14 V.

Battery management

Innovative battery management with single cell monitoring controls the charging current, protects against total discharge, overcharging and overheating of the cells, for very long service life of the battery and tool. Graduated charging level indication by coloured LEDs. Operating temperature range – 10 to + 60 °C.
No memory effect for maximum battery power.

Rapid charger

Compact, robust, light. For charging all REMS batteries Li-Ion 22 V. With electronic control of the charging process and monitoring of the battery. Green LED to indicate ready for operation, green/red LED with the indications: Battery charging, battery charged, temperature outside the operating range, battery defective. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V for shorter charging times.

Battery or mains operation

Voltage supply 220 – 240 V, 22 V, 15 A or 40 A output, for mains operation instead of Li-Ion battery 22. See page 24 for overview of uses.

Info

REMS 22V
LI-ION TECHNOLOGY
2,5 Ah | 5,0 Ah | 9,0 Ah

Supply format

REMS Power-Pack 22 V. 2 REMS batteries Li-Ion 22 V with 2.5, 4.4, 5.0 or 9.0 Ah capacity. Perfectly adapted to the performance data of the REMS cordless 22 V tools. Compact. Light. Powerful. Highly resistant. Extremely long service life. Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V or 290 W, 22 V for shorter charging times. In a carton.

Description	Art.-No.	€
2.5 Ah + 2.5 Ah + 90 W, 108 Wh	571590 R220G	**603,00**
2.5 Ah + 5.0 Ah + 90 W, 162 Wh	571059 R220G	**759,50**
4.4 Ah + 4.4 Ah + 90 W, 190 Wh	571595 R220G	**803,00**
5.0 Ah + 5.0 Ah + 90 W, 216 Wh	571591 R220G	**803,00**
9.0 Ah + 9.0 Ah + 90 W, 388 Wh	571592 R220G	**1.003,00**
5.0 Ah + 5.0 Ah + 290 W, 216 Wh	571593 R220G	**1.040,00**
9.0 Ah + 9.0 Ah + 290 W, 388 Wh	571594 R220G	**1.240,00**

Supply format

REMS battery Li-Ion 22 V. Perfectly adapted to the performance data of the REMS cordless 22 V tools. Compact. Light. Powerful. Highly resistant. Extremely long service life. In a carton.

Description	Art.-No.	€
22 V, 2.5 Ah, 54 Wh	571571 R22	**199,00**
22 V, 4.4 Ah, 95 Wh	571574 R22	**299,00**
22 V, 5.0 Ah, 108 Wh	571581 R22	**299,00**
22 V, 9.0 Ah, 194 Wh	571583 R22	**399,00**

Supply format

REMS rapid charger 100 – 240 V, 50 – 60 Hz, 22 V, for charging all REMS batteries Li-Ion 22 V. With 90 W or 290 W for shorter charging times. In a carton.

Description	Art.-No.	€
100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585 R220G	**205,00**
100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587 R220G	**442,00**

Supply format

REMS voltage supply 220 – 240 V, 50 – 60 Hz, 22 V.
Voltage supply for mains operation instead of battery Li-Ion 22 V. In a carton.

Description	Art.-No.	€
220 – 240 V, 50 – 60 Hz, 350 W, 22 V, 15 A	571567 R220	**442,00**
220 – 240 V, 50 – 60 Hz, 900 W, 22 V, 40 A	571578 R220	**553,00**

Other voltages on request.

REMS Li-Ion 22 V Technology

22 V battery system for all REMS cordless 22 V tools

Overview of uses for the REMS cordless 22 V tools

		REMS battery Li-Ion 22 V				REMS voltage supply 220 – 240 V, 22 V	
Description	**see page**	**2.5 Ah, 54 Wh** 571571 R22	**4.4 Ah, 95 Wh** 571574 R22	**5.0 Ah, 108 Wh** 571581 R22	**9.0 Ah, 194 Wh** 571583 R22	**15 A** 571567 R220	**40 A** 571578 R220
REMS Amigo 22 V, cordless die stock	34				●		●
REMS Collum 22 V, cordless roll grooving machine	58				●		●
REMS Cat 22 V VE, cordless universal reciprocating saw	68		●	●	●		●
REMS Tiger 22 V VE, cordless pipe reciprocating saw	74				●		●
REMS Cento 22 V, cordless pipe cutting machine	94		●	●	●		●
REMS Helix 22 V VE, cordless power drill/screwdriver	116	●	●	●	●	●	●
REMS Lumen 2800 22 V, cordless LED flood light	119	●	●	●	●	●	●
REMS Hydro-Swing 22 V, cordless tube bender	168	●	●	●	●	●	●
REMS Curvo 22 V, cordless tube bender	176		●	●	●		●
REMS Mini-Press 22 V ACC, cordless radial press 22 kN	184	●	●	●	●	●	●
REMS Mini-Press S 22 V ACC, cordless radial press 22 kN	186	●	●	●	●	●	●
REMS Akku-Press E 22 V ACC, cordless radial press 32 kN	232	●	●	●	●	●	●
REMS Akku-Press 22 V ACC, cordless radial press 32 kN	234	●	●	●	●	●	●
REMS Akku-Press 22 V Connected, cordless radial press 32 kN	236	●	●	●	●	●	●
REMS Akku-Press XL 45 kN 22 V ACC, cordless radial press XL	238		●	●	●		●
REMS Ax-Press 30 22 V, cordless axial press 30 kN	294	●	●	●	●	●	●
REMS Ax-Press 25 22 V ACC, cordless axial press 20 kN	296	●	●	●	●	●	●
REMS Ax-Press 25 L 22 V ACC, cordless axial press 13 kN	296	●	●	●	●	●	●
REMS Ex-Press 22 V ACC, cordless pipe expander 20 kN	304	●	●	●	●	●	●
REMS Mini-Cobra S 22 V VE, cordless drain cleaning machine	332	●	●	●	●	●	●

REMS 22V 9,0 Ah
REMS 22V 4,4 Ah
REMS 22V 2,5 Ah
REMS 22V 5,0 Ah

6

Threading
Roll Grooving

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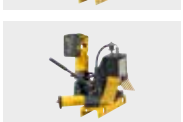
	Cordless roll grooving machine	58
	Roll grooving machines	60

REMS eva

Hand die stock with
quick-change die heads

Proven quality die stock with excellent threading capabilities.	
Pipe threads	⅛ – 2", 16 – 50 mm
Bolt threads	6 – 30 mm, ¼ – 1"
Thread types see page 36, 37.	

REMS eva – the plumber's die stock.
Excellent start-cutting and threading.
Steel ratchet lever, thickly plastic coated.
Only one type of quick-change die heads.
Indestructible quality dies.

System advantage
Large working range up to 1¼" and up to 2" with only **one** ratchet lever. Only **one** type of small, compact quick-change die heads and only **one** type of dies. The same quick-change die heads fit all REMS die stocks and other suitable makes of die stocks. Efficient and easy stocking. No confusion possible.

Ratchet lever
Robust. Ratchet lever in steel, thickly plastic coated, for convenient operation. Serrated plastic handle for secure grip. Easy adjustment of ratchet rotation. Perfect, secure seating of quick-change die heads, fast and easy change.

Quick-change die heads
Proven technology, high-grade material and precise machining of die head, dies and cover form a unit and ensure an excellent start-cutting performance and easy threading. No stalling of dies. Long, precise pipe guidance for perfect pipe centering. The chip holes which become wider at the outside enable good chip flow and clean threads. Quick-change die heads S for cutting pipe threads in hard-to-reach areas (page 29).

Dies
The proven, indestructible REMS quality dies with precise cutting geometry ensure an excellent start-cutting performance, easy threading and clean threads. Dies in a high-quality special-grade steel, fully tempered and hardened, for extremely long die life.

Thread-cutting oil
REMS Sanitol and REMS Spezial (page 53). Specially developed for threading. High cooling and lubricating effect. Essential for clean threads and longer service life of dies, tools and machines.

Nipple-threading
Efficient with REMS Nippelspanner ⅜ – 2" (page 52).

German Quality Product

Info

Supply format

REMS eva Set. Hand die stock with quick-change die heads. For pipe threads ⅛ – 2", 16 – 50 mm, bolt threads 6 – 30 mm, ¼ – 1". For right and left-hand threads. 1 ratchet lever for the complete work range. Quick-change die heads with dies for pipe threads, tapered, ISO 7-1, EN 10226 (DIN 2999, BSPT) R right-hand respectively for threading electric conduit according to EN 60423 M.

Description/Size	Art.-No.	€
REMS eva Set in sturdy steel case		
R ½ + ¾ + 1	520014	**441,00**
R ½ + ¾ + 1 + 1¼	520015	**523,00**
R ⅜ + ½ + ¾ + 1 + 1¼	520013	**595,00**
R ½ + ¾ + 1 + 1¼ + 1½ + 2	520017	**727,00**
R ⅜ + ½ + ¾ + 1 + 1¼ + 1½ + 2	520016	**804,00**
M 16 + 20 + 25 + 32 (M × 1.5)	520010	**620,00**
M 20 + 25 + 32 + 40 (M × 1.5)	520009	**664,00**
REMS eva Set in cardboard box		
R ½ + ¾	520008	**276,00**
R ½ + ¾ + 1	520004	**353,00**
R ⅜ + ½ + ¾ + 1 + 1¼	520003	**507,00**

REMS eva sets available for left-handed threads and NPT threads.

Accessories

Description	Art.-No.	€
Ratchet lever eva for complete work range	522000	**181,00**
Quick-change die heads S see page 29.		
Quick-change die heads, dies, attachment heads for button dies, see page 36 – 37.		
Steel case with inlay, for REMS eva ⅜ – 2"	526050	**118,00**
Thread-cutting oil see page 53.		
REMS Nippelspanner ⅜ – 2" see page 52.		
REMS Aquila 3B, pipe workstation with chain pipe vice on folding tripod stand, see page 113.		
REMS Aquila WB, chain pipe vice for workbench, see page 113.		

All prices excl. VAT

REMS quick-change die heads S

Accessories for REMS eva and other makes

For cutting pipe threads in hard-to-reach areas,
e.g. caved wall, lay bare pipes, trench.
Ideal for repair and renovation.

Pipe threads ⅜ – 1¼"

REMS quick-change die heads S – the trouble shooter for hard-to-reach areas.

Quick-change die heads S with specially mounted dies.

Additional, precise pipe guidance at the cover side ensure perfect pipe centering and easy start-cutting.

Extension of ratchet drive REMS eva for threading in caved areas.

Quick-change die heads S and extension fit into the ratchet lever eva and other suitable die stocks.

German Quality Product

Info

Supply format

Die heads S Set. choice of quick-change die heads S for pipe threads tapered, right-hand ISO 7-1, EN 10226 (DIN 2999, BSPT) respectively Taper Pipe Thread ASME B1.20.1, Extension 300 mm. In sturdy steel case.

Description	Art.-No.	€
Set R ⅜ + ½ + ¾	520025R	**595,00**
Set R ½ + ¾ + 1	520026R	**609,00**
Set NPT ½ + ¾ + 1	520056R	**609,00**

Accessories

Description	Size	Art.-No.	€
Ratchet lever eva for complete work range		522000	**181,00**
Quick-change die heads S Pipe threads tapered, right ISO 7-1, EN 10226 (DIN 2999, BSPT)	R ⅜	521026	**166,00**
	R ½	521036	**173,00**
	R ¾	521046	**181,00**
	R 1	521056	**189,00**
	R 1¼	521066	**196,00**
Dies see page 36.			
Extension 300 mm		522051	**181,00**
Steel case with inlay for ratchet lever eva, 4 quick-change die heads S and extension.		526052R	**118,00**

All prices excl. VAT

REMS Amigo

Electric die stock with
quick-change die heads

Powerful, easy-to-operate electric tool for threading with unique support bracket. Ready for use anywhere, without vice. Ideal for repair, renovation, job site.

Pipe threads	⅛ – 1¼", 16 – 40 mm
Bolt threads	6 – 30 mm, ¼ – 1"

Thread types see page 36, 37.

REMS Amigo – the smallest, lightest, strongest and fastest up to 1¼".

System advantage
Only **one** type of small, compact quick-change die heads and only **one** type of dies for all REMS die stocks. Thus efficient and easy stocking. No confusion possible.

Support bracket
Solid, easy to use, supports the die stock against torque in both directions. Secure clamping through angular clamping spindle with self-supporting effect. Very simple mounting of die stock onto support bracket and pipe.

Design
Compact, robust, job site-proven. Can be used anywhere, even without vice. Slender design for working in confined areas. Drive unit only 3.5 kg, without die head. No heavy top, therefore single-hand operation possible. Perfect, secure seating of quick-change die heads.

Drive
Solid, compact, maintenance-free gear. Robust, powerful 1200 W universal motor with 30 % power increase thanks to automatic carbon brush adjustment while changing the direction of rotation. Peak power input up to 1800 W. Fast threading time 35 – 27 rpm. Safety tip switch.

Quick-change die heads
Proven technology, high-grade material and precise machining of die head, dies and cover form a unit and ensure an excellent start-cutting performance and easy threading. No stalling of dies. Long, precise pipe guidance for perfect pipe centering. The chip holes which become wider at the outside enable good chip flow and clean threads.

Dies
The proven, indestructible REMS quality dies with precise cutting geometry ensure an excellent start-cutting performance, easy threading and clean threads. Dies in a high-quality special-grade steel, fully tempered and hardened, for extremely long die life.

Thread-cutting oil
REMS Sanitol and REMS Spezial (page 53). Specially developed for threading. High cooling and lubricating effect. Essential for clean threads and longer service life of dies, tools and machines.

Nipple-threading
Efficient with REMS Nippelspanner ⅜ – 1¼" (2") (page 52).

German Quality Product

Info

REMS Amigo

Electric die stock with
quick-change die heads

Supply format

REMS Amigo Set. Electric die stock with quick-change die heads. For pipe threads ⅛ – 1¼", 16 – 40 mm, bolt threads 6 – 30 mm, ¼ – 1". For right and left-hand threads. Drive unit with maintenance-free gear, powerful universal motor 230 V or 110 V, 50 – 60 Hz, 1200 W, safety tip switch, power increase thanks to automatic carbon brush adjustment. Peak power input up to 1800 W. Right and left-hand rotation, overload protection switch. Support bracket for both directions. REMS eva quick-change die heads for pipe threads, tapered, ISO 7-1, EN 10226 (DIN 2999, BSPT) R right-hand, for pipe thread taper Pipe Thread ASME B1.20.1 NPT right-hand or for threading electric conduit according to EN 60423 M. In sturdy steel case.

Description	Art.-No.	€
Set R ½ + ¾ + 1	530025R220	**1.100,00**
Set R ½ + ¾ + 1 + 1¼	530020R220	**1.170,00**
Set NPT ½ + ¾ + 1	530024R220	**1.100,00**
Set NPT ½ + ¾ + 1 + 1¼	530021R220	**1.170,00**
Set M 20 + 25 + 32 (M × 1.5)	530027R220	**1.100,00**
Set M 16 + 20 + 25 + 32 (M × 1.5)	530022R220	**1.250,00**
Set M 20 + 25 + 32 + 40 (M × 1.5)	530023R220	**1.330,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Quick-change die heads, dies, attachment heads for button dies, see page 36 – 37.		
Amigo drive unit	530000R220	**663,00**
Support bracket	533000R	**176,00**
REG St ¼ – 2", pipe deburrer, see page 105.	731700	**161,00**
Dual purpose holder for threading and sawing with REMS Amigo, REMS Amigo 2 and REMS Tiger	543100	**282,00**
Ratchet lever eva see page 28.	522000	**181,00**
Thread-cutting oil see page 53.		
REMS Nippelspanner ⅜ – 2" see page 52.		
Steel case with inlay	536000	**149,00**

All prices excl. VAT

REMS Amigo 2

Electric die stock with quick-change die heads

Powerful, easy-to-operate electric tool for threading with unique support bracket. Ready for use any-where, without vice. Ideal for repair, renovation, job site.

Pipe threads	⅛ – 2", 16 – 50 mm
Bolt threads	6 – 30 mm, ¼ – 1"

Thread types see page 36, 37.

German Quality Product

Info

REMS Amigo 2 – extremely strong up to 2".

System advantage
Only **one** type of small, compact quick-change die heads and only **one** type of dies for all REMS die stocks. Thus efficient and easy stocking. No confusion possible.

Support bracket
Solid, easy to use, supports the die stock against torque in both directions. Secure clamping through angular clamping spindle with self-supporting effect. Very simple mounting of die stock onto support bracket and pipe.

Design
Compact, robust, job site-proven. Can be used anywhere, even without vice. Slender design for working in confined areas. Drive unit only 6.5 kg, without die head. Perfect seating of quick-change die heads.

Drive
Solid, maintenance-free gear. Robust 1700 W universal motor with 30 % power increase thanks to automatic carbon brush adjustment while changing the direction of rotation. Fast threading time 30 – 18 rpm. Safety tip switch.

Quick-change die heads
Proven technology, high-grade material and precise machining of die head, dies and cover form a unit and ensure an excellent start-cutting performance and easy threading. No stalling of dies. Long, precise pipe guidance for perfect pipe centering. The chip holes which become wider at the outside enable good chip flow and clean threads.

Dies
The proven, industructible REMS quality dies with precise cutting geometry ensure an excellent start-cutting performance, easy threading and clean threads. Dies in a high-quality special-grade steel, fully tempered and hardened, for extremely long die life.

Thread-cutting oil
REMS Sanitol and REMS Spezial (page 53). Specially developed for threading. High cooling and lubricating effect. Essential for clean threads and longer service life of dies, tools and machines.

Nipple-threading
Efficient with REMS Nippelspanner ⅜ – 1" (2") (page 52).

Supply format

REMS Amigo 2 Set. Electric die stock with quick-change die heads. For pipe threads ⅛ – 2", 16 – 50 mm, bolt threads 6 – 30 mm, ¼ – 1". For right and left-hand threads. Drive unit with maintenance-free gear, powerful universal motor 230 V or 110 V, 50 – 60 Hz, 1700 W, safety tip switch, power increase thanks to automatic carbon brush adjustment, right and left-hand rotation. Support bracket for both directions. REMS eva quick-change die heads for pipe threads, tapered, ISO 7–1, EN 10226 (DIN 2999, BSPT) R right-hand, for pipe thread taper Pipe Thread ASME B1.20.1 NPT right-hand or for threading electric conduit according to EN 60423 M. In sturdy steel case.

Description	Art.-No.	€
Set R ½ + ¾ + 1 + 1¼ + 1½ + 2	540020R220	**1.850,00**
Set NPT ½ + ¾ + 1 + 1¼ + 1½ + 2	540021R220	**1.850,00**
Set M 20 + 25 + 32 + 40 + 50 (M × 1.5)	540022R220	**2.020,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Quick-change die heads, dies, attachment heads for button dies, see page 36 – 37.		
Amigo 2 drive unit	540000R220	**1.180,00**
Support bracket Amigo 2	543000	**243,00**
REG St ¼ – 2", pipe deburrer, see page 105.	731700	**161,00**
Dual purpose holder for threading and sawing with REMS Amigo, REMS Amigo 2 and REMS Tiger	543100	**282,00**
Ratchet lever eva see page 28.	522000	**181,00**
Thread-cutting oil see page 53.		
REMS Nippelspanner ⅜ – 2" see page 52.		
Steel case with inlay	546000	**149,00**

All prices excl. VAT

REMS Amigo 2 Compact

Electric die stock with quick-change die heads

Powerful, easy-to-operate electric tool for threading with unique support bracket. Ready for use any-where, without vice. Ideal for repair, renovation, job site.

Pipe threads	⅛ – 2", 16 – 50 mm
Bolt threads	6 – 30 mm, ¼ – 1"

Thread types see page 36, 37.

German Quality Product

Info

REMS Amigo 2 Compact – The smallest and lightest up to 2".

System advantage
Only **one** type of small, compact quick-change die heads and only **one** type of dies for all REMS die stocks. Thus efficient and easy stocking. No confusion possible.

Support bracket
Solid, easy to use, supports the die stock against torque in both directions. Secure clamping through angular clamping spindle with self-supporting effect. Very simple mounting of die stock onto support bracket and pipe.

Design
Compact, robust, job site-proven. Can be used anywhere, even without vice. Slender design for working in confined areas. Drive unit only 4.9 kg, without die head. Perfect seating of quick-change die heads.

Drive
Solid, maintenance-free gear. Robust 1200 W universal motor with 30 % power increase thanks to automatic carbon brush adjustment while changing the direction of rotation. Peak power input up to 1800 W. Fast threading time 30 – 18 rpm. Safety tip switch.

Quick-change die heads
Proven technology, high-grade material and precise machining of die head, dies and cover form a unit and ensure an excellent start-cutting performance and easy threading. No stalling of dies. Long, precise pipe guidance for perfect pipe centering. The chip holes which become wider at the outside enable good chip flow and clean threads.

Dies
The proven, industructible REMS quality dies with precise cutting geometry ensure an excellent start-cutting performance, easy threading and clean threads. Dies in a high-quality special-grade steel, fully tempered and hardened, for extremely long die life.

Thread-cutting oil
REMS Sanitol and REMS Spezial (page 53). Specially developed for threading. High cooling and lubricating effect. Essential for clean threads and longer service life of dies, tools and machines.

Nipple-threading
Efficient with REMS Nippelspanner ⅜ – 1" (2") (page 52).

Supply format

REMS Amigo 2 Compact Set. Electric die stock with quick-change die heads. For pipe threads ⅛ – 2", 16 – 50 mm, bolt threads 6 – 30 mm, ¼ – 1". For right and left-hand threads. Drive unit with maintenance-free gear, powerful universal motor 230 V or 110 V, 50 – 60 Hz, 1200 W, safety tip switch, power increase thanks to automatic carbon brush adjustment. Peak power input up to 1800 W. Right and left-hand rotation. Overload protection. Support bracket for both directions. REMS eva quick-change die heads for pipe threads, tapered, ISO 7-1, EN 10226 (DIN 2999, BSPT) R right-hand, for pipe thread taper Pipe Thread ASME B1.20.1 NPT right-hand or for threading electric conduit according to EN 60423 M. In sturdy steel case.

Description	Art.-No.	€
Set R ½ + ¾ + 1 + 1¼	540023R220	**1.700,00**
Set R ½ + ¾ + 1 + 1¼ + 1½ + 2	540024R220	**1.850,00**
Set NPT ½ + ¾ + 1 + 1¼	540026R220	**1.700,00**
Set NPT ½ + ¾ + 1 + 1¼ + 1½ + 2	540027R220	**1.850,00**
Set M 20 + 25 + 32 + 40 + 50 (M × 1.5)	540025R220	**2.020,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Quick-change die heads, dies, attachment heads for button dies, see page 36 – 37.		
Amigo 2 Compact drive unit	540001R220	**1.180,00**
Support bracket Amigo 2 Compact	543010	**243,00**
REG St ¼ – 2", pipe deburrer, see page 105.	731700	**161,00**
Ratchet lever eva see page 28.	522000	**181,00**
Thread-cutting oil see page 53.		
REMS Nippelspanner ⅜ – 2" see page 52.		
Steel case with inlay	546000	**149,00**

REMS Amigo 22 V

Cordless die stock with
quick-change die heads

Powerful, mobile, handy cordless tool for threading with unique support bracket. Ready for use any-where, without vice. Ideal for repair, renovation, job site.
Li-Ion 22 V Technology. For battery and corded operation.

Pipe threads	⅛ – 1", 16 – 32 mm
Bolt threads	6 – 30 mm, ¼ – 1"

Thread types see page 36, 37.

**REMS Amigo 22 V – mobile, handy, light.
Li-Ion 22 V, 9.0 Ah, 194 Wh battery, for approx. 52 ¾" threads with one battery charge*.**

System advantage
Only **one** type of small, compact quick-change die heads and only **one** type of dies for all REMS die stocks. Thus efficient and easy stocking. No confusion possible.

Support bracket
Solid, easy to use, supports the die stock against torque in both directions. Secure clamping through angular clamping spindle with self-supporting effect. Very simple mounting of die stock onto support bracket and pipe.

Design
Compact, robust, job site-proven. Can be used anywhere, even without vice. Slender design for working in confined areas. Mobile, handy, light. Drive unit with battery pack weighs only 5.6 kg. Practical D-shaped handle with soft grip. Perfect seating of quick-change die heads. Machine status check with overload protection of the drive unit against too high currents, with overheating protection by motor temperature monitoring (NTC), with electronic battery charging status check by a 2-coloured green/red LED.

Drive
Solid, maintenance-free gear. Powerful battery motor 22 V, with large power reserve, 500 W output. High cutting speed 27 – 20 rpm. Safety tip switch.

Battery or mains operation
REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V batteries with 9.0 Ah capacity for long service life. Light and powerful, for 52 ¾" threads with one battery charge*. Graduated charging status check by coloured LEDs. Operating temperature range –10 to +60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220 – 240 V, 22 V, 40 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

Quick-change die heads
Proven technology, high-grade material and precise machining of die head, dies and cover form a unit and ensure an excellent start-cutting performance and easy threading. No stalling of dies. Long, precise pipe guidance for perfect pipe centering. The chip holes which become wider at the outside enable good chip flow and clean threads.

Dies
The proven, industructible REMS quality dies with precise cutting geometry ensure an excellent start-cutting performance, easy threading and clean threads. Dies in a high-quality special-grade steel, fully tempered and hardened, for extremely long die life.

Thread-cutting oil
REMS Sanitol and REMS Spezial (page 53). Specially developed for threading. High cooling and lubricating effect. Essential for clean threads and longer service life of dies, tools and machines.

Nipple-threading
Efficient with REMS Nippelspanner ⅜ – 1" (2") (page 52).

German Quality Product

Info

REMS Amigo 22 V

Cordless die stock with
quick-change die heads

Supply format

REMS Amigo 22 V Set. Cordless die stock with quick-change die heads. For pipe threads ⅛ – 1", 16 – 32 mm, bolt threads 6 – 30 mm, ¼ – 1". For right and left-hand threads. Drive unit with maintenance-free gear, powerful battery motor 22 V, 500 W. Safety switch. Right and left-hand rotation, machine status check with overload protection, temperature monitoring, battery charging status check. Li-Ion 22 V, 9.0 Ah, 194 Wh battery, 100 – 240 V, 50 – 60 Hz, 90 W, 22 V rapid charger. Support bracket for both directions. REMS eva quick-change die heads for pipe threads, tapered, ISO 7-1, EN 10226 (DIN 2999, BSPT) R right-hand, for pipe thread taper Pipe Thread ASME B1.20.1 NPT right-hand or for threading electric conduit according to EN 60423 M. In sturdy steel case.

Description	Art.-No.	€
Set R ½ + ¾ + 1	530015 R220	**2.010,00**
Set NPT ½ + ¾ + 1	530018 R220	**2.010,00**
Set M 20 + 25 + 32	530016 R220	**2.140,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Quick-change die heads, dies, attachment heads for button dies, see page 36 – 37.		
Akku-Amigo 22 V drive unit, without battery	530004 R22	**1.240,00**
Support bracket Amigo 2 Compact	543010	**243,00**
Battery Li-Ion 22 V, 9.0 Ah, 194 Wh	571583 R22	**399,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585 R220	**205,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587 R220	**442,00**
Voltage supply 220 – 240 V, 50 – 60 Hz, 900 W, 22 V, 40 A, for mains operation instead of battery Li-Ion 22 V	571578 R220	**553,00**
REG St ¼ – 2", pipe deburrer, see page 105.	731700	**161,00**
Ratchet lever eva see page 28.	522000	**181,00**
Thread-cutting oil see page 53.		
REMS Nippelspanner ⅜ – 2" see page 52.		
Steel case with inlay	566030 R	**138,00**
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

REMS quick-change die heads

Accessories for REMS die stocks and other makes

REMS quick-change die heads

Proven technology, high-grade material and precise machining of die head, dies and cover form a unit and ensure an excellent start-cutting performance and easy threading. No stalling of dies. Long, precise pipe guidance for perfect pipe centering. The chip holes which become wider at the outside enable good chip flow and clean threads.

Thread type	Size	Art.-No.	€
Pipe threads R tapered, right-hand ISO 7-1, EN 10226 (DIN 2999, BSPT)	R ⅛	521000	**217,00**
	R ¼	521010	**189,00**
	R ⅜	521020	**128,00**
	R ½	521030	**133,00**
	R ¾	521040	**139,00**
	R 1	521050	**145,00**
	R 1¼	521060	**151,00**
	R 1½	521070	**177,00**
	R 2	521080	**189,00**
Pipe threads R tapered, left-hand ISO 7-1, EN 10226 (DIN 2999, BSPT)	R ⅛ LH	521100	**261,00**
	R ¼ LH	521110	**227,00**
	R ⅜ LH	521120	**154,00**
	R ½ LH	521130	**160,00**
	R ¾ LH	521140	**167,00**
	R 1 LH	521150	**174,00**
	R 1¼ LH	521160	**182,00**
	R 1½ LH	521170	**213,00**
	R 2 LH	521180	**227,00**
Pipe threads NPT tapered, right-hand Taper Pipe Thread ASME B1.20.1	NPT ⅛	521200	**217,00**
	NPT ¼	521210	**189,00**
	NPT ⅜	521220	**128,00**
	NPT ½	521230	**133,00**
	NPT ¾	521240	**139,00**
	NPT 1	521250	**145,00**
	NPT 1¼	521260	**151,00**
	NPT 1½	521270	**177,00**
	NPT 2	521280	**189,00**
Threads M for electric conduit EN 60423	M 16 × 1.5	521300	**167,00**
	M 20 × 1.5	521310	**167,00**
	M 25 × 1.5	521320	**174,00**
	M 32 × 1.5	521330	**182,00**
	M 40 × 1.5	521340	**213,00**
	M 50 × 1.5	521350	**227,00**

Right-hand pipe thread

Left-hand pipe thread

Info

German Quality Product

REMS dies

Accessories for REMS die stocks

REMS dies

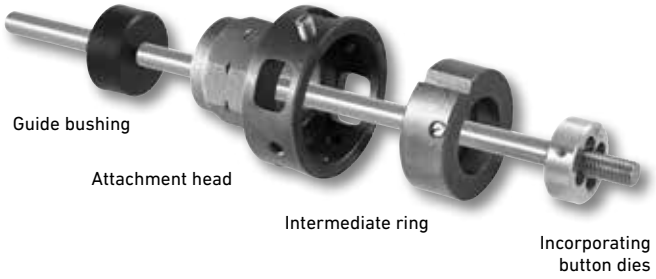
The proven, indestructible REMS quality dies with precise cutting geometry ensure an excellent start-cutting performance, easy threading and clean threads. Dies in a high-quality special-grade steel, fully tempered and hardened, for extremely long die life.

Thread type	Size	Art.-No.	€
Pipe threads R tapered, right-hand ISO 7-1, EN 10226 (DIN 2999, BSPT)	R ⅛	521002RWS	**98,50**
	R ¼	521012RWS	**93,00**
	R ⅜	521022RWS	**93,00**
	R ½	521032RWS	**93,00**
	R ¾	521042RWS	**101,80**
	R 1	521052RWS	**101,80**
	R 1¼	521062RWS	**101,80**
	R 1½	521072RWS	**101,80**
	R 2	521082RWS	**101,80**
Pipe threads R tapered, left-hand ISO 7-1, EN 10226 (DIN 2999, BSPT)	R ⅛ LH	521102RWS	**119,00**
	R ¼ LH	521112RWS	**112,00**
	R ⅜ LH	521122RWS	**112,00**
	R ½ LH	521132RWS	**112,00**
	R ¾ LH	521142RWS	**123,00**
	R 1 LH	521152RWS	**123,00**
	R 1¼ LH	521162RWS	**123,00**
	R 1½ LH	521172RWS	**123,00**
	R 2 LH	521182RWS	**122,00**
Pipe threads NPT tapered, right-hand Taper Pipe Thread ASME B1.20.1	NPT ⅛	521202RWS	**98,50**
	NPT ¼	521212RWS	**93,00**
	NPT ⅜	521222RWS	**93,00**
	NPT ½	521232RWS	**93,00**
	NPT ¾	521242RWS	**101,80**
	NPT 1	521252RWS	**101,80**
	NPT 1¼	521262RWS	**101,80**
	NPT 1½	521272RWS	**101,80**
	NPT 2	521282RWS	**101,80**
Threads M for electric conduit EN 60423	M 16 × 1.5	521302RWS	**123,00**
	M 20 × 1.5	521312RWS	**123,00**
	M 25 × 1.5	521322RWS	**123,00**
	M 32 × 1.5	521332RWS	**123,00**
	M 40 × 1.5	521342RWS	**123,00**
	M 50 × 1.5	521352RWS	**123,00**

German Quality Product

Info

All prices excl. VAT



Info

Attachment heads

Attachment heads for incorporating standard, round button dies of all thread types. Locking of button dies to the attachment head with stud bolt.

Description	Size	Art.-No.	€
Attachment head for button dies	Ø 65 mm	731200	**163,00**
Attachment head for button dies	G 1¼	731250	**170,00**
Attachment head for button dies	Ø 105 mm	541401	**210,00**

Intermediate rings

Intermediate rings for different outside diameters of button dies.

Description	Size	I.D. mm	Art.-No.	€
Intermediate rings to attachment head 731200	M 6–9	20/25	731205	**90,70**
	M 10–11	30	731210	**90,70**
	M 12–14 (Pg 7–9)	38	731220	**90,70**
	M 16–20 (Pg 11–13.5)	45	731230	**90,70**
	M 22–24 (Pg 16)	55	731240	**90,70**
without intermediate ring	M 27–30 (Pg 21–29)	65		
Intermediate rings to attachment head 541401 without intermediate ring	Ø 65/105 (Pg 21–29)	65	541404	**139,00**
	Ø 75/105	75	541406	**103,00**
	Ø 90/105 (Pg 36)	90	541410	**103,00**
	Pg 42–48	105		

Guide bushings

Guide bushings for easy and concentric start-cutting.

Description	Size	Art.-No.	€
Guide bushings to attachment head 731200	Ø 6	731301	**28,90**
	Ø 8	731302	**28,90**
	Ø 10	731303	**28,90**
	Ø 12	731304	**28,90**
	Ø 14	731305	**28,90**
	Ø 16	731306	**28,90**
	Ø 18	731307	**28,90**
	Ø 20	731308	**28,90**
	Ø 22	731309	**28,90**
	Ø 24	731310	**28,90**
	Ø 27	731311	**28,90**
	Ø 30	731312	**28,90**
	Ø 12.8 (Pg 7)	731320	**28,90**
	Ø 15.5 (Pg 9)	731321	**28,90**
	Ø 18.9 (Pg 11)	731322	**28,90**
	Ø 20.7 (Pg 13.5)	731323	**28,90**
	Ø 22.8 (Pg 16)	731324	**28,90**
	Ø 28.6 (Pg 21)	731325	**28,90**
	Ø 37.3 (Pg 29)	731326	**28,90**
Guide bushings to attachment head 541401	Ø 28.6 (Pg 21)	541413	**33,30**
	Ø 37.3 (Pg 29)	541414	**33,30**
	Ø 47.3 (Pg 36)	541415	**33,30**
	Ø 54.3 (Pg 42)	541416	**33,30**

German Quality Product

REMS Tornado

Threading machine

Proven high performance machine for threading, cutting, deburring, threading of nipples, roll grooving.	
Pipe threads	(1/16) 1/8 – 2", 16 – 63 mm
Bolt threads	(6) 10 – 60 mm, 1/4 – 2"
Thread types see page 46.	
Pipe grooving with REMS roll grooving attachment	DN 25 – 200 1 – 8"

REMS Tornado – a class of its own.
Automatic chuck. Universal automatic die head.
Automatic lubrication and cooling.

Operating principle
Rotating material – stationary tools.

Design
Robust, job site-proven. Favourable size and weight, e.g. REMS Tornado 2000 complete only 50 kg. Large work and chip compartment. Easy handling of chip tray. Adjustable height material support.
2 versions:
- Portable version with 3 tubular legs, with removable large oil basin and chip tray.
- Version T with integrated, even larger oil basin and chip tray. For workbench. Stand, collapsible wheel stand or wheel stand with material shelf, as an accessory, for easy transport, optimum working height and stable positioning.

Drive
Extremely powerful and fast, e.g. R 2" thread in only 15 s.
Completely maintenance-free gear which runs in a sealed oil bath.

Choice of 3 powerful motors:
- Strong universal motor, 1700 W. verload protection. Spindle speed 53 rpm.
- Pole-reversible capacitor motor, 2100 W. Overload protection. 2 spindle speeds 52 and 26 rpm, also under full load. **Extremely quiet running.**
- Pole-reversible 3~induction motor, 2000 W. Overload protection. 2 spindle speeds 52 and 26 rpm, also under full load. **Extremely quiet running.**

Operator-friendly safety foot switch with emergency-stop, 2-step. Foot switch, can be loaded with the full body weight during operation.

Automatic chuck
2 automatic chucks with self-centering clamping jaws for easy and fast clamping and release of the material. Self-tightening, hence maximum clamping force. No slipping of pipes. Collets are available for clamping pipes < Ø 1/8" and bolts < Ø 10 mm.

Automatic lubrication and cooling
Robust, proven oil pump with high pumping volume. Optimized oil distribution directly onto the threading point through the die head ensures clean threads and long service life of dies, gear and motor.

Universal automatic die head
Only **one** universal automatic die head for all threads, including long threads; automatic opening with automatic thread-length-stop for tapered threads. Fast and easy adjustment of thread size. Easy-to-read thread-size scale. Simple and fast change of dies through lock-in positioning in die holder.

Dies
The proven, indestructible REMS quality dies with precise cutting geometry ensure an excellent start-cutting performance, easy threading and clean threads. Dies in a high-quality special-grade steel, fully tempered and hardened, for extremely long die life.

Pipe cutter
Self centering. Robust body made of forged steel. Ergonomic, wide handle for powerful infeed of spindle. Specially hardened cutter wheel in tough-hard REMS die-steel ensures long service life.

Inner pipe deburrer
Robust, easy-to-handle deburring device with adjustable deburring positioning. Specially hardened and designed deburring blade ensures easy deburring and extremely long service life. Two cutting edges for optimum chip flow, specially for small diameters.

Thread-cutting oil
REMS Sanitol and REMS Spezial (page 53). Specially developed for threading. High cooling and lubricating effect. Essential for clean threads and longer service life of dies, tools and machines.

Nipple-threading
Efficient with the automatic internal clamping REMS Nippelfix 1/2 – 2" (4") or with the manual internal clamping REMS Nippelspanner 3/8 – 2" (page 52).

German Quality Product

Info

Choice of 3 powerful motors.

REMS roll grooving attachment

Robust, compact roll grooving attachment with oil hydraulic in-feed for pipe grooving of grooved coupling systems DN 25 – 300, 1 – 12" (page 54).
Roll grooving with REMS Tornado up to DN 200, 8".

Version T

Wheel stand (accessory)

Supply format

REMS Tornado. Threading machine for pipe threads (1/16) 1/8 – 2", 16 – 63 mm, bolt threads (6) 10 – 60 mm, 1/4 – 2". With maintenance-free gear, safety foot switch with emergency-stop, 2 automatic chucks, automatic lubrication and cooling. With tool set consisting of one universal automatic die head for all threads, also long threads, automatic opening, with automatic thread-length-stop for tapered threads. Dies for pipe threads, tapered, ISO 7-1, EN 10226 (DIN 2999, BSPT) R 1/2 – 3/4" and R 1 – 2" right-hand, pipe cutter, inner pipe deburrer, pressing lever, adjustable height material support. Choice of 3 motors. Portable version with 3 tubular legs, with removable, large oil and chip tray. Version T with integrated, even bigger oil tray and chip tray, for workbench, stand, collapsible wheel stand or wheel stand with material shelf. In a carton.

Description	Version	Art.-No.	€
2000	Universal motor 230 V or 110 V, 50 – 60 Hz, 1700 W. 53 rpm. Portable, 3 legs.	340200 [redacted]	**4.972,00**
2010	Pole-reversible capacitor, motor 230 V, 50 Hz, 2100 W. 52/26 rpm, also under full load. Extremely quiet running. Portable, 3 legs.	340201R220	**5.112,00**
2020	Pole-reversible 3~ induction motor 400 V, 50 Hz, 2000 W. 52/26 rpm, also under full load. Extremely quiet running. Portable, 3 legs.	340202R380	**5.362,00**
2000 T	Universal motor 230 V or 110 V, 50 – 60 Hz, 1700 W. 53 rpm For work bench, stand or wheel stand.	340206R220	**6.247,00**
2010 T	Pole-reversible capacitor motor 230 V, 50 Hz, 2100 W. 52/26 rpm, also under full load. Extremely quiet running. For work bench, stand or wheel stand.	340207R220	**6.387,00**
2020 T	Pole-reversible 3~ induction motor 400 V, 50 Hz, 2000 W. 52/26 rpm, also under full load. Extremely quiet running. For work bench, stand or wheel stand.	340208R380	**6.637,00**

Other voltages and NPT versions on request.

Version T

Collapsible wheel stand (Accessory)

Accessories

Description	Art.-No.	€
Stand	344105R	**310,00**
Wheel stand with material shelf	344100R	**526,00**
Collapsible wheel stand	344150R	**753,00**
Dies see page 46.		
Universal automatic die head 1/16 – 2" quick-change die head instead of changing the dies	341000RR	**830,00**
Cutter wheel St 1/8 – 4", s 8	341614R	**16,60**
Thread-cutting oil see page 53.		
Nipple holder see page 52.		
REMS Herkules material supports, see page 115.		
REMS roll grooving attachment for pipe grooving, see page 54.	347000R	**2.400,00**

Robust, compact high performance machine for threading, cutting, deburring, threading of nipples, roll grooving.	
Pipe threads	(1/16) 1/8 – 2", 16 – 63 mm
Bolt threads	(6) 8 – 60 mm, 1/4 – 2"
Thread types see page 46.	
Grooving of pipes with REMS roll grooving attachment	DN 25 – 300 1 – 12"

German Quality Product

Info

REMS Magnum – the compact up to 2".

Operating principle
Rotating material – stationary tools.

Design
Robust, compact, job site-proven design. Favorable size and weight, e.g. REMS Magnum 2000 L-T only 62 kg. Large work and chip compartment. Tool support.
2 versions:
– Light version L-T with removable large oil basin and chip tray.
– Version T with integrated, even larger oil basin and chip tray.
For workbench. Stand, collapsible wheel stand or wheel stand with material shelf, as an accessory, for easy transport, optimum working height and stable positioning.

Drive
Extremely powerful and fast, e.g. thread R 2" in only 15 s.
Completely maintenance-free gear which runs in a sealed oil bath.

Choice of 3 powerful motors:
– Strong universal motor, 1700 W.
  Overload protection. Spindle speed 53 rpm.
– Pole-reversible capacitor motor, 2100 W.
  Overload protection. 2 spindle speeds 52 and 26 rpm, also under full load. **Extremely quiet running.**
– Pole-reversible 3~ induction motor, 2000 W.
  Overload protection. 2 spindle speeds 52 and 26 rpm, also under full load. **Extremely quiet running.**

Operator-friendly safety foot switch with emergency-stop, 2-step. Foot switch, can be loaded with the full body weight during operation.

Chuck
Proven quick-action hammer chuck, self-tightening. No slipping of pipes. Large space between chuck and centering device ensures secure clamping of long pipes. Rear centering device for alignment of the material. Collets are available for clamping pipes < Ø 1/8" and bolts < Ø 8 mm.

Automatic lubrication and cooling
Robust, proven oil pump with high pumping volume. Optimized oil distribution directly onto the threading point through the die head ensures clean threads and long service life of dies, gear and motor.

Universal automatic die head
Only **one** universal automatic die head for all threads, including long threads; automatic opening with automatic thread-length-stop for tapered threads. Fast and easy adjustment of thread size. Simple and fast change of dies through lock-in positioning in die holder.

Dies
The proven, indestructible REMS quality dies with precise cutting geometry ensure an excellent start-cutting performance, easy threading and clean threads. Dies in a high-quality special-grade steel, fully tempered and hardened, for extremely long die life.

Pipe cutter
Self centering. Robust body made of forged steel. Ergonomic, wide handle for powerful infeed of spindle. Specially hardened cutter wheel in tough-hard REMS die-steel ensures long service life.

Inner pipe deburrer
Robust, easy-to-handle deburring device for adjustable deburring positioning. Specially hardened and designed deburring blade ensures easy deburring and extremely long service life. Two cutting edges for optimum chip flow, specially for small diameters.

Thread-cutting oil
REMS Sanitol and REMS Spezial (page 53). Specially developed for threading. High cooling and lubricating effect. Essential for clean threads and longer service life of dies, tools and machines.

Nipple-threading
Efficient with automatic internal clamping REMS Nippelfix 1/2 – 2" (4") or with manual internal clamping REMS Nippelspanner 3/8 – 2" (page 52).

REMS roll grooving attachment
Robust, compact roll grooving attachment with oil hydraulic in-feed for pipe grooving of grooved coupling systems DN 25 – 300, 1 – 12" (page 54).

Choice of 3 powerful motors.

REMS Magnum (up to 2") Threading machine

Version L-T

Stand
(Accessory)

Version T

Wheel stand
(accessory)

Supply format

REMS Magnum. Threading machine for pipe threads (1/16) 1/8 – 2", 16 – 63 mm, bolt thread (6) 8 – 60 mm, 1/4 – 2". With maintenance-free gear, safety foot switch with emergency-stop, self-tightening quick-action hammer chuck, rear centering device, automatic lubrication and cooling. With complete tool set consisting of one universal automatic die head for all threads, also long threads; automatic opening, with automatic thread-length-stop for tapered threads, dies for pipe threads, tapered, ISO 7-1, EN 10226 (DIN 2999, BSPT) R 1/2 – 3/4" and R 1 – 2" right-hand, pipe cutter, inner pipe deburrer, pressing lever. Tool support. Choice of 3 motors. Version L-T with removable large oil basin and chip tray. Version T with integrated, even bigger oil tray and chip tray. For workbench, stand, collapsible wheel stand or wheel stand with material shelf. In a carton.

Description	Version	Art.-No.	€
2000 L-T	Universal motor 230 V or 110 V, 50 – 60 Hz, 1700 W. 53 rpm.	340226R220	**5.029,00**
2010 L-T	Pole-reversible capacitor motor 230 V, 50 Hz, 2100 W. 52/26 rpm, also under full load. Extremely quiet running.	340227R220	**5.459,00**
2020 L-T	Pole-reversible 3~ induction motor 400 V, 50 Hz, 2000 W. 52/26 rpm, also under full load. Extremely quiet running.	340228R380	**5.629,00**
2000 T*	Universal motor 230 V or 110 V, 50 – 60 Hz, 1700 W. 53 rpm.	340220R220	**6.220,00**
2010 T*	Pole-reversible capacitor motor 230 V, 50 Hz, 2100 W. 52/26 rpm, also under full load. Extremely quiet running.	340221R220	**6.650,00**
2020 T*	Pole-reversible 3~ induction motor 400 V, 50 Hz, 2000 W. 52/26 rpm, also under full load. Extremely quiet running.	340222R380	**6.820,00**

Other voltages and NPT versions on request. Version 2010/2020 for right-hand and left-hand threads. *T versions with REMS roll grooving device for roll grooving can only be used up to DN 200, 8".

Version L-T

Collapsible wheel stand
(Accessory)

Accessories

Description	Art.-No.	€
Stand	344105R	**310,00**
Wheel stand with material shelf	344100R	**526,00**
Collapsible wheel stand	344150R	**753,00**
Dies see page 46.		
Universal automatic die head 1/16 – 2" quick-change die head instead of changing the dies	341000RR	**830,00**
Changeover valve, for reversing flow direction of the coolant-lubricant pump for cutting left-handed threads with REMS Magnum 2010, 2020, 3010, 3020, 4010 and 4020	342080RX	**152,70**
Cutter wheel St 1/8 – 4", s 8	341614R	**16,60**
Thread-cutting oil see page 53.		
Nipple holder see page 52.		
REMS Herkules material supports, see page 115.		
REMS roll grooving attachment for pipe grooving, see page 54.	347000R	**2.400,00**

All prices excl. VAT

REMS Magnum (up to 3") Threading machine

Robust, compact high performance machine for threading, cutting, deburring, threading of nipples, roll grooving.	
Pipe threads	(1/16) ½ – 3", 16 – 63 mm
Bolt threads	(6) 18 – 60 mm, ½ – 2"
Thread types see page 46.	
Pipe grooving with REMS roll grooving attachment	DN 25 – 300 1 – 12"

REMS Magnum – the super machine up to 3". Exceptionally round and clean threads up to 3" by using 5 threading dies.

Operating principle
Rotating material – stationary tools.

Design
Robust, compact, job site-proven design. Favorable size and weight, e.g. REMS Magnum 3000 L-T only 79 kg. Large work and chip compartment. Tool support.
2 versions:
– Light version L-T with removable large oil basin and chip tray.
– Version T with integrated, even larger oil basin and chip tray.
For workbench. Stand, collapsible wheel stand or wheel stand with material shelf, as an accessory, for easy transport, optimum working height and stable positioning.

Drive
Extremely powerful and fast. Completely maintenance-free gear which runs in a sealed oil bath.

Choice of 3 powerful motors:
– Strong universal motor, 1700 W.
  Overload protection. Spindle speed 23 rpm.
– Pole-reversible capacitor motor, 2100 W.
  Overload protection. 2 spindle speeds 20 and 10 rpm, also under full load. **Extremely quiet running.**
– Pole-reversible 3~ induction motor, 2000 W.
  Overload protection. 2 spindle speeds 20 and 10 rpm, also under full load. **Extremely quiet running.**

Operator-friendly safety foot switch with emergency-stop, 2-step.
Foot switch,can be loaded with the full body weight during operation.

Chuck
Proven quick-action hammer chuck, self-tightening. No slipping of pipes. Large space between chuck and centering device ensures secure clamping of long pipes. Rear centering device for alignment of the material. Collets are available for clamping pipes < Ø ½" and bolts < Ø 18 mm.

Automatic lubrication and cooling
Robust, proven oil pump with high pumping volume. Optimized oil distribution directly onto the threading point through the die head ensures clean threads and long service life of dies, gear and motor.

Universal automatic die head
Only 1 universal automatic die head each for the sizes 1/16 – 2" and 2½ – 3" for all threads, including long threads; automatic opening with automatic thread-length-stop for tapered threads. 5 dies 2½ – 3" ensure a favourable distribution of the cutting force onto the pipe, hence round and clean threads. Fast and easy adjustment of thread size. Simple and fast change of dies through lock-in positioning in die holder.

Dies
The proven, indestructible REMS quality dies with precise cutting geometry ensure an excellent start-cutting performance, easy threading and clean threads. Dies in a high-quality special-grade steel, fully tempered and hardened, for extremely long die life.

Pipe cutter
Self centering. Robust body made of forged steel. Ergonomic, wide handle for powerful infeed of spindle. Specially hardened cutter wheel in tough-hard REMS die-steel ensures long service life.

Inner pipe deburrer
Robust, easy-to-handle deburring device for adjustable deburring positioning. Specially hardened and designed deburring blade ensures easy deburring and extremely long service life. Two cutting edges for optimum chip flow, specially for small diameters.

Tool sets
For 2½ – 3" and ½ – 2" one complete tool set each adapted to the work range with universal die head, pipe cutter, inner-pipe-deburring device, pressing lever, dies.

German Quality Product

Info

Choice of 3 powerful motors.

REMS Magnum (up to 3") Threading machine

Thread-cutting oil
REMS Sanitol and REMS Spezial (page 53). Specially developed for threading. High cooling and lubricating effect. Essential for clean threads and longer service life of dies, tools and machines.

Nipple-threading
Efficient with automatic internal clamping REMS Nippelfix ½ – 3" (4") or with manual internal clamping REMS Nippelspanner (page 52).

REMS roll grooving attachment
Robust, compact roll grooving attachment with oil hydraulic in-feed for pipe grooving of grooved coupling systems DN 25 – 300, 1 – 12" (page 54).

Supply format

REMS Magnum. Threading machine for pipe threads (1/16) ½ – 3", 16 – 63 mm, bolt threads (6) 18 – 60 mm, ½ – 2". With maintenance-free gear, safety foot switch with emergency-stop, self-tightening quick-action hammer chuck, rear centering device, automatic lubrication and cooling. With tool sets 1/16 – 2" and/or 2½ – 3", each consisting of universal automatic die head for all threads, also long threads; automatic opening, with automatic thread-length-stop for tapered threads, dies for pipe threads, tapered, ISO 7-1, EN 10226 (DIN 2999, BSPT) R right-hand, pipe cutter, inner pipe deburrer, pressing lever. Tool support. Choice of 3 motors. Version L-T with removable large oil basin and chip tray. Version T with integrated, even larger oil basin and chip tray. For workbench, stand, collapsible wheel stand or wheel stand with material shelf. In a carton.

Description	Version/Equipment	Art.-No.	€
3000 L-T	Universal motor 230 V or 110 V, 50 – 60 Hz, 1700 W. 23 rpm.		
	Equipment R 2½ – 3	380303R220	**6.010,00**
	Equipment R ½ – 3	380309R220	**7.400,00**
3010 L-T	Pole-reversible capacitor motor 230 V, 50 Hz, 2100 W. 20/10 rpm, also under full load. Extremely quiet running.		
	Equipment R 2½ – 3	380304R220	**6.320,00**
	Equipment R ½ – 3	380310R220	**7.710,00**
3020 L-T	Pole-reversible 3~ induction motor 400 V, 50 Hz, 2000 W. 20/10 rpm, also under full load. Extremely quiet running.		
	Equipment R 2½ – 3	380305R380	**6.560,00**
	Equipment R ½ – 3	380311R380	**7.950,00**
3000 T*	Universal motor 230 V or 110 V, 50 – 60 Hz, 1700 W. 23 rpm.		
	Equipment R 2½ – 3	380306R220	**7.200,00**
	Equipment R ½ – 3	380312R220	**8.590,00**
3010 T*	Pole-reversible capacitor motor 230 V, 50 Hz, 2100 W. 20/10 rpm, also under full load. Extremely quiet running.		
	Equipment R 2½ – 3	380307R220	**7.510,00**
	Equipment R ½ – 3	380313R220	**8.900,00**
3020 T*	Pole-reversible 3~ induction motor 400 V, 50 Hz, 2000 W. 20/10 rpm, also under full load. Extremely quiet running.		
	Equipment R 2½ – 3	380308R380	**7.750,00**
	Equipment R ½ – 3	380314R380	**9.140,00**

Other voltages and NPT versions on request. Version 3010/3020 for right-hand and left-hand threads. *T versions with REMS roll grooving device for roll grooving can only be used up to DN 200, 8".

Accessories

Description	Art.-No.	€
Stand	344105R	**310,00**
Wheel stand with material shelf	344100R	**526,00**
Collapsible wheel stand	344150R	**753,00**
Dies see page 46.		
Tool set R ½ – 2" complete with universal automatic die head 1/16 – 2", dies for pipe threads, tapered, ISO 7-1, EN 10226 (DIN 2999, BSPT) R ½ – ¾" and R 1 – 2" right-hand, pipe cutter, inner pipe deburrer, pressing lever.	340100RR	**1.390,00**
Universal automatic die head 1/16 – 2" and others	341000RR	**830,00**
Universal automatic die head 2½ – 3"	381050R	**1.110,00**
Universal automatic die head 2½ – 4"	381000R	**1.950,00**
Changeover valve, for reversing flow direction of the coolant-lubricant pump for cutting left-handed threads with REMS Magnum 2010, 2020, 3010, 3020, 4010 and 4020	342080RX	**152,70**
Cutter wheel St ⅛ – 4", s 8	341614R	**16,60**
Cutter wheel St 1 – 4", s 12	381622R	**38,00**
Thread-cutting oil see page 53.		
Nipple holder see page 52.		
REMS Herkules material supports, see page 115.		
REMS roll grooving attachment for pipe grooving, see page 54.	347000R	**2.400,00**

REMS Magnum (up to 4") Threading machine

Robust, compact high performance machine for threading, cutting, deburring, threading of nipples, roll grooving.	
Pipe threads	(1/16) ½ – 4", 18 – 63 mm
Bolt threads	(6) 20 – 60 mm, ½ – 2"
Thread types see page 46.	
Pipe grooving with REMS roll grooving attachment	DN 25 – 300 1 – 12"

REMS Magnum – the super machine up to 4". Exceptionally round and clean threads up to 4" by using 6 threading dies.

Operating principle
Rotating material – stationary tools.

Design
Robust, compact, job site-proven design. Favorable size and weight, e.g. REMS Magnum 4000 L-T only 81 kg. Large work and chip compartment. Tool support.
2 versions:
– Light version L-T with removable large oil basin and chip tray.
– Version T with integrated, even larger oil basin and chip tray.
For workbench. Stand, collapsible wheel stand or wheel stand with material shelf, as an accessory, for easy transport, optimum working height and stable positioning.

Drive
Extremely powerful and fast. Completely maintenance-free gear which runs in a sealed oil bath.

Choice of 3 powerful motors:
– Strong universal motor, 1700 W.
Overload protection. Spindle speed 23 rpm.
– Pole-reversible capacitor motor, 2100 W.
Overload protection. 2 spindle speeds 20 and 10 rpm, also under full load. **Extremely quiet running.**
– Pole-reversible 3~ induction motor, 2000 W.
Overload protection. 2 spindle speeds 20 and 10 rpm, also under full load. **Extremely quiet running.**

Operator-friendly safety foot switch with emergency-stop, 2-step. Foot switch, can be loaded with the full body weight during operation.

Chuck
Proven quick-action hammer chuck, self-tightening. No slipping of pipes. Large space between chuck and centering device ensures secure clamping of long pipes. Rear centering device for alignment of the material. Collets are available for clamping pipes < Ø ½" and bolts < Ø 18 mm.

Automatic lubrication and cooling
Robust, proven oil pump with high pumping volume. Optimized oil distribution directly onto the threading point through the die head ensures clean threads and long service life of dies, gear and motor.

Universal automatic die head
Only 1 universal automatic die head each for the sizes 1/16 – 2" and 2½ – 4" for all threads, including long threads; automatic opening with automatic thread-length-stop for tapered threads. 6 dies 2½ – 4" ensure a favourable distribution of the cutting force onto the pipe, hence round and clean threads. Fast and easy adjustment of thread size. Simple and fast change of dies through lock-in positioning in die holder.

Dies
The proven, indestructible REMS quality dies with precise cutting geometry ensure an excellent start-cutting performance, easy threading and clean threads. Dies in a high-quality special-grade steel, fully tempered and hardened, for extremely long die life.

Pipe cutter
Self centering. Robust body made of forged steel. Ergonomic, wide handle for powerful infeed of spindle. Specially hardened cutter wheel in tough-hard REMS die-steel ensures long service life.

Inner pipe deburrer
Robust, easy-to-handle deburring device for adjustable deburring positioning. Specially hardened and designed deburring blade ensures easy deburring and extremely long service life. Two cutting edges for optimum chip flow, specially for small diameters.

Tool sets
For 2½ – 4" and ½ – 2" one complete tool set each adapted to the work range with universal die head, pipe cutter, inner-pipe-deburring device, pressing lever, dies.

German Quality Product

Info

Choice of 3 powerful motors.

Thread-cutting oil
REMS Sanitol and REMS Spezial (page 53). Specially developed for threading. High cooling and lubricating effect. Essential for clean threads and longer service life of dies, tools and machines.

Nipple-threading
Efficient with automatic internal clamping REMS Nippelfix ½ – 4" or with manual internal clamping REMS Nippelspanner ⅜ – 2" (page 52).

REMS roll grooving attachment
Robust, compact roll grooving attachment with oil hydraulic in-feed for pipe grooving of grooved coupling systems DN 25 – 300, 1 – 12" (page 54).

Supply format

REMS Magnum. Threading machine for pipe threads (1/16) ½ – 4", 16 – 63 mm, bolt threads (6) 18 – 60 mm, ½ – 2". With maintenance-free gear, safety foot switch with emergency-stop, self-tightening quick-action hammer chuck, rear centering device, automatic lubrication and cooling. With tool sets 1/16 – 2" and/or 2½ – 4", each consisting of universal automatic die head for all threads, also long threads; automatic opening, with automatic thread-length-stop for tapered threads, dies for pipe threads, tapered, ISO 7-1, EN 10226 (DIN 2999, BSPT) R right-hand, pipe cutter, inner pipe deburrer, pressing lever. Tool support. Choice of 3 motors. Version L-T with removable large oil basin and chip tray. Version T with integrated, even larger oil basin and chip tray. For workbench, stand, collapsible wheel stand or wheel stand with material shelf. In a carton.

Description	Version/Equipment	Art.-No.	€
4000 L-T	Universal motor 230 V or 110 V, 50 – 60 Hz, 1700 W. 23 rpm.		
	Equipment R ½ – 2	380447R220	**5.760,00**
	Equipment R 2½ – 4	380441R220	**6.900,00**
	Equipment R ½ – 4	380444R220	**8.290,00**
4010 L-T	Pole-reversible capacitor motor 230 V, 50 Hz, 2100 W. 20/10 rpm, also under full load. Extremely quiet running.		
	Equipment R ½ – 2	380448R220	**6.070,00**
	Equipment R 2½ – 4	380442R220	**7.210,00**
	Equipment R ½ – 4	380445R220	**8.609,60**
4020 L-T	Pole-reversible 3~ induction motor 400 V, 50 Hz, 2000 W. 20/10 rpm, also under full load. Extremely quiet running.		
	Equipment R 2½ – 4	380443R380	**7.450,00**
	Equipment R ½ – 4	380446R380	**8.840,00**
4000 T*	Universal motor 230 V or 110 V, 50 – 60 Hz, 1700 W. 23 rpm.		
	Equipment R 2½ – 4	380426R220	**8.100,00**
	Equipment R ½ – 4	380429R220	**9.490,00**
4010 T*	Pole-reversible capacitor motor 230 V, 50 Hz, 2100 W. 20/10 rpm, also under full load. Extremely quiet running.		
	Equipment R 2½ – 4	380427R220	**8.410,00**
	Equipment R ½ – 4	380430R220	**9.800,00**
4020 T*	Pole-reversible 3~ induction motor 400 V, 50 Hz, 2000 W. 20/10 rpm, also under full load. Extremely quiet running.		
	Equipment R 2½ – 4	380428R380	**8.650,00**
	Equipment R ½ – 4	380431R380	**10.040,00**

Other voltages and NPT versions on request. Version 4010/4020 for right-hand and left-hand threads. *T versions with REMS roll grooving device for roll grooving can only be used up to DN 200, 8".

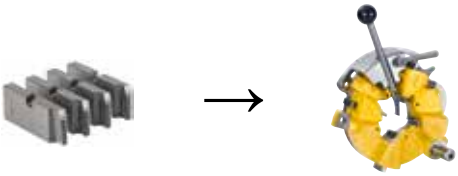
Accessories

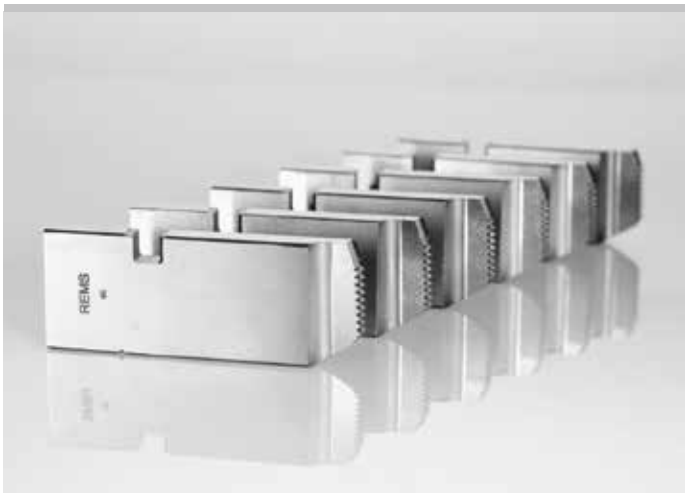
Description	Art.-No.	€
Stand	344105R	**310,00**
Wheel stand with material shelf	344100R	**526,00**
Collapsible wheel stand	344150R	**753,00**
Dies see page 46.		
Tool set R ½ – 2" complete with universal automatic die head 1/16 – 2", dies for pipe threads, tapered, ISO 7-1, EN 10226 (DIN 2999, BSPT) R ½ – ¾" and R 1 – 2" right-hand, pipe cutter, inner pipe deburrer, pressing lever.	340100RR	**1.390,00**
Universal automatic die head 1/16 – 2" and others	341000RR	**830,00**
Universal automatic die head 2½ – 4"	381000R	**1.950,00**
Changeover valve, for reversing flow direction of the coolant-lubricant pump for cutting left-handed threads with REMS Magnum 2010, 2020, 3010, 3020, 4010 and 4020	342080RX	**152,70**
Cutter wheel St ⅛ – 4", s 8	341614R	**16,60**
Cutter wheel St 1 – 4", s 12	381622R	**38,00**
Thread-cutting oil see page 53.		
Nipple holder see page 52.		
REMS Herkules material supports, see page 115.		
REMS roll grooving attachment for pipe grooving, see page 54.	347000R	**2.400,00**

REMS dies (set)

The proven REMS quality dies with precise cutting geometry ensure anexcellent start-cutting performance, easy threading and clean threads. Dies in a high-quality special-grade steel, fully tempered and hardened, for materials < 500 N/mm² (MPa) for extremely long die life.

Dies for other threads (e.g. BSW), also left-hand threads, on request. HSS dies for materials that are difficult to cut ≥ 500 N/mm² (MPa) 50 % surcharge. [1] Some dies only available in HSS.



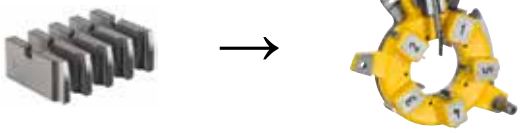


German Quality Product

Info

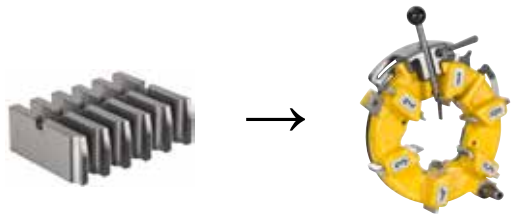
For universal automatic die head 1⁄16 – 2"

Thread type	Size	Art.-No.	€
Pipe threads R tapered, right-hand ISO 7-1, EN 10226 (DIN 2999, BSPT)	R 1⁄16 – 1⁄8 HSS[1]	341401RHSS	**525,00**
	R 1⁄4 – 3⁄8	341402RWS	**350,00**
	R 1⁄2 – 3⁄4	341403RWS	**350,00**
	R 1 – 2	341404RWS	**350,00**
Pipe threads G parallel, right-hand ISO 228-1 (DIN 259, BSPP)	G 1⁄16 – 1⁄8	341406RWS	**396,00**
	G 1⁄4 – 3⁄8	341407RWS	**396,00**
	G 1⁄2 – 3⁄4	341408RWS	**396,00**
	G 1 – 2	341409RWS	**396,00**
Pipe threads NPT tapered, right-hand Taper Pipe Thread ASME B1.20.1	NPT 1⁄16 – 1⁄8 HSS[1]	341411RHSS	**525,00**
	NPT 1⁄4 – 3⁄8	341412RWS	**350,00**
	NPT 1⁄2 – 3⁄4	341413RWS	**350,00**
	NPT 1 – 2	341414RWS	**350,00**
Pipe threads NPSM parallel, right-hand Straight Pipe Thread ASME B1.20.1	NPSM 1⁄8	341416RWS	**396,00**
	NPSM 1⁄4 – 3⁄8	341417RWS	**396,00**
	NPSM 1⁄2 – 3⁄4 HSS[1]	341418RHSS	**594,00**
	NPSM 1 – 2 HSS[1]	341419RHSS	**594,00**
Conduit threads Pg DIN 40430	Pg 7	341466RWS	**396,00**
	Pg 9	341467RWS	**396,00**
	Pg 11	341468RWS	**396,00**
	Pg 13.5	341469RWS	**396,00**
	Pg 16	341470RWS	**396,00**
	Pg 21	341471RWS	**396,00**
	Pg 29	341472RWS	**396,00**
	Pg 36	341473RWS	**396,00**
	Pg 42	341474RWS	**396,00**
	Pg 48	341475RWS	**396,00**
Conduit threads M EN 60423	M 16 × 1.5	341493RWS	**396,00**
	M 20 × 1.5	341494RWS	**396,00**
	M 25 × 1.5	341495RWS	**396,00**
	M 32 × 1.5	341496RWS	**396,00**
	M 40 × 1.5	341497RWS	**396,00**
	M 50 × 1.5	341498RWS	**396,00**
	M 63 × 1.5	341499RWS	**396,00**
Metric bolt threads M ISO 261 (DIN 13)	M 6	341426RWS	**396,00**
	M 8	341427RWS	**396,00**
	M 10	341428RWS	**396,00**
	M 12	341429RWS	**396,00**
	M 14	341430RWS	**396,00**
	M 16	341431RWS	**396,00**
	M 18	341432RWS	**396,00**
	M 20	341433RWS	**396,00**
	M 22	341434RWS	**396,00**
	M 24	341435RWS	**396,00**
	M 27	341436RWS	**396,00**
	M 30	341437RWS	**396,00**
	M 33	341438RWS	**427,00**
	M 36	341439RWS	**427,00**
	M 39	341440RWS	**427,00**
	M 42	341441RWS	**427,00**
	M 45	341442RWS	**427,00**
	M 48	341443RWS	**427,00**
	M 52	341444RWS	**427,00**
	M 56 HSS[1]	341445RHSS	**640,50**
	M 60 HSS[1]	341446RHSS	**640,50**
Bolt threads UNC Unified Inch Screw Thread ASME B1.1	UNC 1⁄4 – 20 HSS[1]	341476RHSS	**598,50**
	UNC 5⁄16 – 18	341477RWS	**399,00**
	UNC 3⁄8 – 16 HSS[1]	341478RHSS	**598,50**
	UNC 7⁄16 – 14	341479RWS	**399,00**
	UNC 1⁄2 – 13 HSS[1]	341480RHSS	**598,50**
	UNC 9⁄16 – 12	341481RWS	**399,00**
	UNC 5⁄8 – 11 HSS[1]	341482RHSS	**525,00**
	UNC 3⁄4 – 10 HSS[1]	341483RHSS	**525,00**
	UNC 7⁄8 – 9 HSS[1]	341484RHSS	**525,00**
	UNC 1 – 8 HSS[1]	341485RHSS	**525,00**
	UNC 1 1⁄8 – 7	341486RWS	**350,00**
	UNC 1 1⁄4 – 7 HSS[1]	341487RHSS	**525,00**
	UNC 1 3⁄8 – 6	341488RWS	**427,00**
	UNC 1 1⁄2 – 6 HSS[1]	341489RHSS	**640,50**
	UNC 1 3⁄4 – 5	341490RWS	**350,00**
	UNC 2 – 4.5	341491RWS	**350,00**



For universal automatic die head 2½ – 3"

Thread type	Size	Art.-No.	€
Pipe threads R tapered, right-hand ISO 7-1, EN 10226 (DIN 2999, BSPT)	R 2½ – 3	381430RWS	**612,00**
Pipe threads G parallel, right-hand ISO 228-1 (DIN 259, BSPP)	G 2½ – 3 HSS[1]	381431RHSS	**972,00**
Pipe threads NPT tapered, right-hand Taper Pipe Thread ASME B1.20.1	NPT 2½ – 3 HSS[1]	381432RHSS	**918,00**



For universal automatic die head 2½ – 4"

Thread type	Size	Art.-No.	€
Pipe threads R tapered, right-hand ISO 7-1, EN 10226 (DIN 2999, BSPT)	R 2½ – 4	381401RWS	**735,00**
Pipe threads G parallel, right-hand ISO 228-1 (DIN 259, BSPP)	G 2½ – 4 HSS[1]	381405RHSS	**1.167,00**
Pipe threads NPT tapered, right-hand Taper Pipe Thread ASME B1.20.1	NPT 2½ – 4 HSS[1]	381410RHSS	**1.103,00**
Pipe threads NPSM parallel, right-hand Straight Pipe Thread ASME B1.20.1	NPSM 2½ – 4 HSS[1]	381415RHSS	**1.167,00**

REMS
Unimat 75

REMS Unimat 75

Threading machine

Semi-automatic high-performance machine for efficient cutting of bolt and pipe threads.		
Bolt threads		6 – 72 mm ¼ – 2¾"
Pipe threads		1/16 – 2½", 16 – 63 mm
Tolerance class corresponding to ISO 261 (DIN 13)		"medium" (6 g)
Thread length	≤ Ø 30 mm	unlimited
	≤ Ø 72 mm	≤ 200 mm
Chamfering	Range	7 – 62 mm
	Chamfered Ø	≥ 7 mm
	Maximum chamfer	7 mm
	Chamfer angle	45°
Peeling	Range	7 – 62 mm
	Peeled Ø	≥ 7 mm
Thread types see page 50.		

REMS Unimat 75 – high efficiency. Tangential-chaser-threading-system. Large threading range. Fast working, short resetting time. For single and series production. Low hourly rate for the machine. Simple operation. Relieves expensive turning machines and specialists.

Operating principle
Stationary material – rotating die head.

Design
Compact, rugged design for continous use. Die head with regrindable tangential chasers in self centering holder system. After start-cutting with feed lever and rack mechanism self feeding action of die head (no guide thread). Welded, sturdy machine stand with large oil compartment and removeable chip drawer.

Drive
Indestructible planetary gear with annulus gear for long threads up to Ø 30 mm. Proven and powerful pole-reversible three-phase motor, specially designed for threading, with hollow shaft, 2000/2300 W. Overload protection. Reverse switch for cutting right and left-hand threads. High operating speed, 2 spindle speeds 70 and 35 rpm.

Clamping device
Self-centering universal vice for the complete range with specially toothed and hardened clamping jaws. Choice of manual or hydraulic clamping with operation by foot switch (working pressure 6 bar).

Special clamping jaws
For drawn material, stud bolts, hex screws and pipe nipples, as accessory.

Automatic lubrication and cooling
Robust, proven oil pump with high pumping volume. Ample oil volume ensures longer service life of chasers, gear and motor.

Universal automatic die head
Only **one** universal automatic die head for all threads. Fine adjustment of thread diameter with spindle and scale. Die head closes automatically and opens automatically when the required thread length is reached. After starting the thread via feed lever and rack the chaser-system initiates an automatic feed-forward of the die head. All threads can be cut in a single pass. Copying unit for tapered threads. Instead of changing the dies, additional quick-change die heads ensure shorter resetting time.

Chasers
The proven regrindable REMS tangential chasers with precise cutting geometry ensure an excellent start-cutting performance and clean threads. Tool steel chasers made of special hardened steel for material < 500 N/mm² (MPa). HSS chasers for hard-to-machine material ≥ 500 N/mm² (MPa). The chasers sit in a special holder system. Chasers and holders together form a threading set.

Thread cutting on rebar
Special chaser dies M with additional, ground cut for cutting threads on rebar in a single pass. Driven by REMS Unimat 75 with oil-hydraulic/pneumatic vice, for high clamping pressure.

German Quality Product

Machining examples

Info

Thread-cutting oil

REMS Sanitol and REMS Spezial (page 53). Specially developed for threading. High cooling and lubricating effect. Essential for clean threads and longer service life of dies, tools and machines.

Nipple-threading

Efficient with special clamping jaws 1/16 – 1¼" or with the automatic internal clamping REMS Nippelfix ½ – 2½" or with the manual internal clamping REMS Nippelspanner ⅜ – 2" (page 52).

Supply format

REMS Unimat 75 Basic. Semi-automatic threading machine for bolt threads 6 – 72 mm, ¼ – 2¾", pipe threads 1/16 – 2½", 16 – 63 mm. Machine on stand. Pole-reversible 3~ induction motor with hollow shaft, 400 V, 50 Hz, 2000/2300 W, right and left-hand rotation. Die head speed 70 and 35 rpm. Self-centering universal chuck for the complete clamping range, choice of manual or oil-hydraulic/pneumatic operation. Automatic lubrication and cooling. 1 universal automatic die head for all threads, opens and closes automatically. Without threading sets, without closing lever. Electric locking system of safety cover. Adjustment gauge. Wrench. In transport case.

Description	Version	Art.-No.	€
REMS Unimat 75 Basic mS	manual clamping device	750003R380	**23.400,00**
REMS Unimat 75 Basic pS	oil-hydraulic/pneumatic vice clamping device	750004R380	**27.480,00**

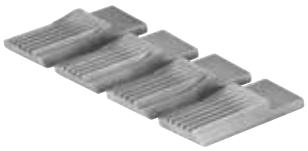
Other voltages on request.

Accessories

Description	Art.-No.	€
Chasers and holders (threading sets) and chasers see page 50.		
Universal automatic die head, without threading sets, without closing lever	751000	**1.450,00**
Closing lever for closing and opening the chasers		
R for taper pipe threads, right-hand	751040R90	**189,00**
R-L for taper pipe threads, left-hand	751050R90	**189,00**
G for cylindrical pipe threads, right-hand	751060R90	**189,00**
G-L for cylindrical pipe threads, left-hand	751070R90	**189,00**
M for all bolt threads, right-hand	751080R90	**189,00**
M-L for all bolt threads, left-hand	751090R90	**189,00**
Chamfering/peeling die head 45°, Ø 7 – 62 mm, with chamfering/peeling chasers 45°, Ø 7 – 62 mm, HSS, with holder	751100	**3.548,00**
Chamfering/peeling die head 45°, Ø 7 – 62 mm, without threading sets	751102	**1.510,00**
Chamfering/peeling chasers 45°, Ø 7 – 46 mm, HSS, with holder	751096	**1.019,00**
Chamfering/peeling chasers 45°, Ø 40 – 62 mm, HSS, with holder	751098	**1.019,00**
Chamfering/peeling chasers 45°, Ø 7 – 62 mm, pack of 4, with holder	751097	**588,60**
Special clamping jaws, pair, for drawn material, stud bolts and hex screws. Workpiece length protrude from vice without thread, minimum 15 mm, Ø 6 – 42 mm	753240	**1.540,00**
Thread-cutting oil see page 53.		
Nipple holder see page 52.		
REMS Herkules material supports, see page 115.		

German Quality Product

Info



German Quality Product

Chasers and holders (threading set)

The proven regrindable REMS tangential chasers with precise cutting geometry ensure an excellent start-cutting performance and clean threads. Tool steel chasers made of special hardened steel for material < 500 N/mm² (MPa). HSS chasers for hard-to-machine material ≥ 500 N/mm² (MPa). The chasers sit in a special holder system. Chasers and holders together form a threading set.

Thread type	Size	Art.-No.	€
Pipe threads R tapered, right-hand ISO 7-1, EN 10226 (DIN 2999, BSPT)	R 1/16 – 1/8	759250 RWS	**872,00**
	R 1/4 – 3/8	759251 RWS	**872,00**
	R 1/2 – 3/4	759252 RWS	**872,00**
	R 1 – 2	759253 RWS	**872,00**
	R 2 1/2	759254 RWS	**872,00**
Pipe threads G parallel, right-hand ISO 228-1 (DIN 259, BSPP)	G 1/16 – 1/8	759255 RWS	**872,00**
	G 1/4 – 3/8 HSS[1)]	759256 RHSS	**1.071,50**
	G 1/2 – 3/4 HSS[1)]	759257 RHSS	**1.071,50**
	G 1 – 2 HSS[1)]	759258 RHSS	**1.071,50**
	G 2 1/2 HSS[1)]	759259 RHSS	**1.071,50**
Pipe threads NPT tapered, right-hand Taper Pipe Thread ASME B1. 20.1	NPT 1/16 – 1/8	759360 RWS	**872,00**
	NPT 1/4 – 3/8 HSS[1)]	759361 RHSS	**1.071,50**
	NPT 1/2 – 3/4 HSS[1)]	759362 RHSS	**1.071,50**
	NPT 1 – 2 HSS[1)]	759363 RHSS	**1.071,50**
	NPT 2 1/2 HSS[1)]	759364 RHSS	**1.071,50**
Pipe threads NPSM parallel, right-hand Straight Pipe Thread ASME B1. 20.1	NPSM 1/16 – 1/8	759365 RWS	**872,00**
	NPSM 1/4 – 3/8	759366 RWS	**872,00**
	NPSM 1/2 – 3/4 HSS[1)]	759367 RHSS	**1.071,50**
	NPSM 1 – 2 HSS[1)]	759368 RHSS	**1.071,50**
Conduit threads Pg DIN 40430	Pg 7	759260 RWS	**872,00**
	Pg 9 – 16	759261 RWS	**872,00**
	Pg 21 – 48	759262 RWS	**872,00**
Conduit threads M EN 60423	M 16 – 20 × 1.5	759263 RWS	**872,00**
	M 25 – 32 × 1.5	759264 RWS	**872,00**
	M 40 – 50 × 1.5	759265 RWS	**872,00**
	M 63 × 1.5 HSS[1)]	759330 RHSS	**1.071,50**
Threads M for rebar ISO 261 (DIN 13)	M 14 – 16 HSS	759274 RHSSZ	**1.071,50**
	M 18 – 22 HSS	759275 RHSSZ	**1.071,50**
	M 24 – 27 HSS	759276 RHSSZ	**1.071,50**
	M 30 – 33 HSS	759277 RHSSZ	**1.071,50**
	M 36 – 39 HSS	759278 RHSSZ	**1.201,00**
	M 42 – 45 HSS	759279 RHSSZ	**1.201,00**
Metric bolt threads M ISO 261 (DIN 13)	M 6 HSS[1)]	759270 RHSS	**1.071,50**
	M 8	759271 RWS	**872,00**
	M 10	759272 RWS	**872,00**
	M 12	759273 RWS	**872,00**
	M 14 – 16	759274 RWS	**872,00**
	M 18 – 22	759275 RWS	**872,00**
	M 24 – 27	759276 RWS	**872,00**
	M 30 – 33	759277 RWS	**872,00**
	M 36 – 39	759278 RWS	**963,00**
	M 42 – 45	759279 RWS	**963,00**
	M 48 – 52 HSS[1)]	759280 RHSS	**1.201,00**
	M 56 – 60 HSS[1)]	759281 RHSS	**1.201,00**
	M 64 – 72 HSS[1)]	759282 RHSS	**1.201,00**
Bolt threads UNC Unified Inch Screw Thread ASME B1.1	UNC 1/4 – 20	759370 RWS	**872,00**
	UNC 5/16 – 18	759371 RWS	**872,00**
	UNC 3/8 – 16	759372 RWS	**872,00**
	UNC 7/16 – 14	759373 RWS	**872,00**
	UNC 1/2 – 13	759374 RWS	**872,00**
	UNC 9/16 – 12	759375 RWS	**872,00**
	UNC 5/8 – 11	759376 RWS	**872,00**
	UNC 3/4 – 10	759377 RWS	**872,00**
	UNC 7/8 – 9	759378 RWS	**872,00**
	UNC 1 – 8 HSS[1)]	759379 RHSS	**1.071,50**
	UNC 1 1/8 – 1 1/4 – 7	759380 RWS	**872,00**
	UNC 1 3/8 – 1 1/2 – 6	759381 RWS	**963,00**
	UNC 1 3/4 – 5	759382 RWS	**963,00**
	UNC 2 – 2 1/4 – 4.5	759383 RWS	**963,00**
	UNC 2 1/2 – 2 3/4 – 4	759384 RWS	**963,00**

Dies for other threads (e.g. bicycle threads, fine threads, BSW) and HSS chaser dies for materials above 500 N/mm² (MPa) that are difficult to cut on request. Dies with HSS chaser dies with 50% surcharge on chaser dies. [1)] Some chasers only available in HSS. Threading sets for left-hand threads 50 % extra charge on chasers.

Chasers (set)

The proven regrindable REMS tangential chasers with precise cutting geometry ensure an excellent start-cutting performance and clean threads. Tool steel chasers made of special hardened steel for material < 500 N/mm² (MPa). HSS chasers for hard-to-machine material ≥ 500 N/mm² (MPa).

Thread type	Size	Art.-No.	€
Pipe threads R tapered, right-hand ISO 7-1, EN 10226 (DIN 2999, BSPT)	R 1/16 – 1/8	751501 RWS	**399,00**
	R 1/4 – 3/8	751502 RWS	**399,00**
	R 1/2 – 3/4	751503 RWS	**399,00**
	R 1 – 2 1/2	751504 RWS	**399,00**
Pipe threads G parallel, right-hand ISO 228-1 (DIN 259, BSPP)	G 1/16 – 1/8 HSS[1)]	751505 RHSS	**598,50**
	G 1/4 – 3/8	751506 RHSS	**598,50**
	G 1/2 – 3/4 HSS[1)]	751507 RHSS	**598,50**
	G 1 – 2 1/2 HSS[1)]	751508 RHSS	**598,50**
Pipe threads NPT tapered, right-hand Taper Pipe Thread ASME B1. 20.1	NPT 1/16 – 1/8	751544 RWS	**399,00**
	NPT 1/4 – 3/8 HSS[1)]	751545 RHSS	**598,50**
	NPT 1/2 – 3/4 HSS[1)]	751546 RHSS	**598,50**
	NPT 1 – 2 HSS[1)]	751547 RHSS	**598,50**
	NPT 2 1/2 HSS[1)]	751548 RHSS	**598,50**
Pipe threads NPSM parallel, right-hand Straight Pipe Thread ASME B1. 20.1	NPSM 1/16 – 1/8	751549 RWS	**399,00**
	NPSM 1/4 – 3/8	751550 RWS	**399,00**
	NPSM 1/2 – 3/4 HSS[1)]	751551 RHSS	**598,50**
	NPSM 1 – 2	751552 RWS	**399,00**
Conduit threads Pg DIN 40430	Pg 7	751509 RWS	**399,00**
	Pg 9 – 16	751510 RWS	**399,00**
	Pg 21 – 48	751511 RWS	**399,00**
Conduit threads M EN 60423	M 16 – 63 × 1.5 (M 10)	751518 RWS	**399,00**
Threads M for rebar ISO 261 (DIN 13)	M 14 – 16 HSS	751520 RHSSZ	**598,50**
	M 18 – 22 HSS	751521 RHSSZ	**598,50**
	M 24 – 27 HSS	751522 RHSSZ	**598,50**
	M 30 – 33 HSS	751523 RHSSZ	**598,50**
	M 36 – 39 HSS	751524 RHSSZ	**714,00**
	M 42 – 45 HSS	751525 RHSSZ	**714,00**
Metric bolt threads M ISO 261 (DIN 13)	M 6	751516 RHSS	**598,50**
	M 8	751517 RWS	**399,00**
	M 10 (M 16 – 63 × 1.5)	751518 RWS	**399,00**
	M 12	751519 RWS	**399,00**
	M 14 – 16	751520 RWS	**399,00**
	M 18 – 22	751521 RWS	**399,00**
	M 24 – 27	751522 RWS	**399,00**
	M 30 – 33	751523 RWS	**399,00**
	M 36 – 39	751524 RWS	**476,00**
	M 42 – 45	751525 RWS	**476,00**
	M 48 – 52	751526 RWS	**476,00**
	M 56 – 60	751527 RWS	**476,00**
	M 64 – 72	751528 RWS	**476,00**
Bolt threads UNC Unified Inch Screw Thread ASME B1.1	UNC 1/4 – 20	751557 RWS	**399,00**
	UNC 5/16 – 18	751558 RWS	**399,00**
	UNC 3/8 – 16	751559 RWS	**399,00**
	UNC 7/16 – 14	751560 RWS	**399,00**
	UNC 1/2 – 13	751561 RWS	**399,00**
	UNC 9/16 – 12	751562 RWS	**399,00**
	UNC 5/8 – 11	751563 RWS	**399,00**
	UNC 3/4 – 10	751564 RWS	**399,00**
	UNC 7/8 – 9	751565 RWS	**399,00**
	UNC 1 – 8 HSS[1)]	751566 RHSSZ	**598,50**
	UNC 1 1/8 – 1 1/4 – 7	751567 RWS	**399,00**
	UNC 1 3/8 – 1 1/2 – 6	751568 RWS	**476,00**
	UNC 1 3/4 – 5	751569 RWS	**476,00**
	UNC 2 – 2 1/4 – 4.5	751570 RWS	**476,00**
	UNC 2 1/2 – 2 3/4 – 4	751571 RWS	**476,00**

Chaser dies for other threads (e.g. bicycle threads, fine threads, BSW) and HSS chaser dies for materials above 500 N/mm² (MPa) that are difficult to cut on request. HSS chaser dies with 50% surcharge. [1)] Some chasers only available in HSS. Chasers for left-hand threads 50 % extra charge.

Thread tables

Taper Pipe Threads

Whitworth Pipe Thread
ISO 7-1, EN 10226 (DIN 2999, BSPT)
External thread taper 1:16
Flank angle 55°

Nominal Size **R BSPT**	Outside Ø of thread mm	T.P.I.
1/16	7.723	28
1/8	9.728	28
1/4	13.157	19
3/8	16.662	19
1/2	20.955	14
3/4	26.441	14
1	33.249	11
1 1/4	41.910	11
1 1/2	47.803	11
2	59.614	11
2 1/2	75.184	11
3	87.884	11
4	113.030	11

Standard Taper Pipe Thread
NPT, ASME B 1.20.1
External thread taper 1:16
Flank angle 60°

Nominal Size **NPT**	Outside Ø of thread mm	T.P.I.
1/16	7.938	27
1/8	10.287	27
1/4	13.716	18
3/8	17.145	18
1/2	21.336	14
3/4	26.670	14
1	33.401	11.5
1 1/4	42.164	11.5
1 1/2	48.260	11.5
2	60.325	11.5
2 1/2	73.025	8
3	88.900	8
3 1/2	101.600	8
4	114.300	8

Parallel PipeThreads

Whitworth Pipe Thread
ISO 228-1 (DIN 259, BSPP)
External thread parallel
Flank angle 55°

Nominal Size **G BSPP**	Outside Ø of thread mm	T.P.I.
1/16	7.723	28
1/8	9.728	28
1/4	13.157	19
3/8	16.662	19
1/2	20.955	14
3/4	26.441	14
1	33.249	11
1 1/4	41.910	11
1 1/2	47.803	11
2	59.614	11
2 1/2	75.184	11
3	87.884	11
3 1/2	100.330	11
4	113.030	11

Straight Pipe Thread for Fixtures
NPSM, ASME B 1.20.1
External thread parallel
Flank angle 60°

Nominal Size **NPSM**	Outside Ø of thread mm	T.P.I.
1/8	10.083	27
1/4	13.360	18
3/8	16.815	18
1/2	20.904	14
3/4	26.264	14
1	32.842	11.5
1 1/4	41.605	11.5
1 1/2	47.676	11.5
2	59.715	11.5
2 1/2	72.161	8
3	88.062	8
3 1/2	100.787	8
4	113.436	8

Metric Bolt Thread

Metric ISO Thread
ISO 261 (DIN 13)
External thread
Flank angle 60°

Nominal Size **M**	Outside Ø of thread mm	Pitch mm
6	5.974	1
8	7.972	1.25
10	9.968	1.5
12	11.966	1.75
14	13.962	2
16	15.962	2
18	17.958	2.5
20	19.958	2.5
22	21.958	2.5
24	23.952	3
27	26.952	3
30	29.947	3.5
33	32.947	3.5
36	35.940	4
39	38.940	4
42	41.937	4.5
45	44.937	4.5
48	47.929	5
52	51.929	5
56	55.925	5.5
60	59.925	5.5
64	63.920	6
68	67.920	6
72	71.920	6

American and British Bolt Threads

Unified Inch Screw Thread
UNC, ASME B 1.1
External thread
Flank angle 60°

Nominal Size **UNC**	Outside Ø of thread mm	T.P.I.
1/4	6.322	20
5/16	7.907	18
3/8	9.491	16
7/16	11.076	14
1/2	12.661	13
9/16	14.246	12
5/8	15.834	11
3/4	19.004	10
7/8	22.176	9
1	25.349	8
1 1/8	28.519	7
1 1/4	31.694	7
1 3/8	34.864	6
1 1/2	38.039	6
1 3/4	44.381	5
2	50.726	4.5
2 1/4	57.076	4.5
2 1/2	63.421	4
2 3/4	69.768	4

British Standard Parallel Screw Thread of Whitworth Form B.S.W.
BS 84 (obsolete): External thread
Flank angle 55°

Nominal Size **BSW**	Outside Ø of thread mm	T.P.I.
1/4	6.350	20
5/16	7.937	18
3/8	9.525	16
7/16	11.112	14
1/2	12.700	12
5/8	15.875	11
3/4	19.050	10
7/8	22.225	9
1	25.400	8
1 1/8	28.575	7
1 1/4	31.750	7
1 1/2	38.100	6
1 3/4	44.450	5
2	50.800	4.5
2 1/4	57.150	4
2 1/2	63.500	4
2 3/4	69.850	3.5

Threads for Electric Conduit

Conduit Thread
DIN 40 430
External thread parallel
Flank angle 80°

Nominal Size **Pg**	Outside Ø of thread mm	T.P.I.
7	12.5	20
9	15.2	18
11	18.6	18
13.5	20.4	18
16	22.5	18
21	28.3	16
29	37	16
36	47	16
42	54	16
48	59.3	16

Conduit Thread
EN 60423
External thread parallel
Flank angle 60°

Nominal Size **M**	Outside Ø of thread mm	Pitch mm
16	15.968	1.5
20	19.968	1.5
25	24.968	1.5
32	31.968	1.5
40	39.968	1.5
50	49.968	1.5
63	62.968	1.5

Outside diameter of thread is always the maximum diameter, for taper pipe threads this is measured at the scale line.

REMS Nippelspanner

Accessories for threading machines
and hand die stocks of all types and makes

Manual pipe nipple chuck for internal clamping
of short pipe pieces. For universal use.

Nipples and double nipples
in standard and special lengths ⅜ – 2"

REMS Nippelspanner – efficient nipple-threading. Any length. Anywhere.

To be used universally for threading machines and for hand die stocks of all types and makes. For opening and non-opening die heads. Ideal accessory for REMS Amigo, REMS Amigo 2, REMS Amigo 2 Compact, REMS Amigo 22 V, REMS eva and other makes.

Ideal tool for using up short pipe pieces. Saves time and money.

Chucking and centering of pipe pieces by expanding of specially hardened spring steel segments.

Internal clamping, so no thread required for clamping.

German Quality Product

Info

Supply format

REMS Nippelspanner. Manual pipe nipple chuck for internal clamping of short pipe pieces.

Description	Size	Art.-No.	€
REMS Nippelspanner	⅜"	110000R	**136,00**
	½"	110100R	**157,00**
	¾"	110200R	**179,00**
	1"	110300R	**245,00**
	1¼"	110400R	**291,00**
	1½"	110500R	**346,00**
	2"	110600R	**423,00**

Supply format

REMS Nippelspanner Set. Manual pipe nipple chuck for internal clamping of short pieces of pipe. In sturdy steel case.

Description	Art.-No.	€
Set ½ + ¾ + 1 + 1¼"	110620R	**812,00**
Set ½ + ¾ + 1 + 1¼ + 1½ + 2"	110621R	**1.480,00**

REMS Nippelfix

Accessories for threading machines
with opening die head

Automatic pipe nipple chuck for internal clamping
of short pipe pieces.

Nipples and double nipples
in standard and special lengths ½ – 4"

REMS Nippelfix – efficient nipple-threading up to 4". Any length. Anywhere. Automatic internal clamping. Super fast and simple.

For threading machines with opening die head: Pipe turning machines, machines with rotating die head, threading devices.

Ideal tool for using up short pipe pieces. Saves time and money.

Automatic quick-chuck and centering of pipe piece. No tools.

Automatic release after completion of nipple. Production of nipples possible without taking the Nipplefix out of the clamping device.

Internal clamping, so no thread required for clamping.

Specially hardened and ground clamping jaws for fast and safe clamping.

German Quality Product

Info

Supply format

REMS Nippelfix. Automatic pipe nipple chuck for internal clamping of short pipe pieces.

Description	Size	Art.-No.	€
REMS Nippelfix	½"	111000R	**115,00**
	¾"	111100R	**137,00**
	1"	111200R	**176,00**
	1¼"	111300R	**215,00**
	1½"	111400R	**247,00**
	2"	111500R	**290,00**
	2½"	111700R	**399,00**
	3"	111800R	**515,00**
	4"	111900R	**553,00**

Supply format

REMS Nippelfix Set. Automatic pipe nipple chuck for internal clamping of short pieces of pipe. In sturdy steel case.

Description	Art.-No.	€
Set ½ + ¾ + 1 + 1¼"	111620R	**711,00**
Set ½ + ¾ + 1 + 1¼ + 1½ + 2"	111621R	**1.180,00**

REMS Spezial

Thread-cutting oil

High-alloyed mineral oil based thread-cutting oil.
For all materials.

For drinking water supplies, comply with local regulations! Mineral oil based thread cutting materials are not permitted for drinking water pipes in AUT, CHE, DEU, DNK and FRA for example.

REMS Spezial – high-alloyed mineral based thread-cutting oil, can be washed out with water. High lubricating and cooling effect.

Specially developed for threading. High lubricating and cooling effect. Essential for clean threads, long service life of dies, tools and machines.

Can be washed out with water, approved by experts.

Also well suited as a cooling lubricant for sawing metals.

REMS Spezial spray without CFC's, so ozone-harmless.

REMS Spezial squirt bottle without propellants. Refillable.

Info

German Quality Product

Supply format

REMS Spezial. High-alloyed mineral based thread-cutting oil.

Description	Packing	Art.-No.	€
REMS Spezial	5 l can	140100R	**79,70**
	10 l can	140101R	**159,40**
	50 l barrel	140103R	**773,00**
	600 ml spray	140105R	**25,00**
	500 ml squirt bottle	140106R	**27,50**

REMS Sanitol

Thread-cutting oil

Synthetic, mineral oil-free thread-cutting oil.
Specially for drinking water supplies. For all materials.

REMS Sanitol – mineral oil-free, ethanol-free. Completely water soluable. High lubricating and cooling effect.

Developed especially for drinking water pipes but also excellently suitable for universal thread cutting. High lubricating and cooling effect. Essential for clean threads, long service life of dies, tools and machines.

Completely water soluable. Mineral oil-free, ethanol-free. Therefore no negative influence on the drinking water in terms of appearance, smell and taste.

Red in colour for flushing control. Perfect corrosion protector.

Viscosity at –10°C: ≤ 250 mPa s (cP). Pumpable to –28°C.

Also well suited as a cooling lubricant for sawing metals.

REMS Sanitol spray without CFC's, so ozone-harmless.

REMS Sanitol squirt bottle without propellants. Refillable.

Info

German Quality Product

Supply format

REMS Sanitol. Synthetic, mineral oil free thread-cutting oil specially for drinking water supplies and for universal use.

Description	Packing	Art.-No.	€
REMS Sanitol	5 l can	140110R	**185,00**
	50 l barrel	140113R	**1.758,00**
	600 ml spray	140115R	**36,00**
	500 ml squirt bottle	140116R	**39,60**

DW-0201DP0693 W1.303 7808-649

All prices excl. VAT

REMS roll grooving attachment

Robust, compact roll grooving attachment with oil hydraulic forward feed for grooving pipes of pipe coupling systems.

Steel pipes	DN 25 – 300 1 – 12" s ≤ 7.2 mm
Stainless steel pipes, copper, aluminium, PVC pipes	

REMS roll grooving attachment – compact – universal. Oil hydraulic pressure cylinder for powerful in-feed of pressure roller.

Design

Compact, job site-proven. Robust metal housing for tough use. Handy, easy to transport, only 26 kg. Oil hydraulic pressure cylinder for powerful in-feed of pressure roller. Pressure build-up with hydraulic hand pump. Individually adjustable groove-depth-stop with fine adjustment, for automatic limitation of groove depth. Built-in ring gauge for automatic groove-depth-stop.

Grooving rollers

The proven REMS grooving rollers with perfectly size-adjusted pressure rollers and counterpressure rollers with well gripping axial knurls guarantee a secure rotation of the pipe and precise grooving. Grooving rollers machined from hardened special steel ensure extremely long service life. 3 pairs of groove rollers (pressure roller, counter-pressure roller) for the whole working range DN 25 – 300, 1 – 12", easy change. Grooving rollers Cu (pressure roller, counterpressure roller) for copper pipe 54 – 159 mm. Groove rollers INOX (pressure roller made of stainless steel, counter-pressure roller made of toughened, specially hardened steel, nickel-plated) for stainless steel pipes 1 – 1½", 2 – 6" and 8 – 12". Grooving rollers for aluminium, PVC pipes on request.

Drive

Only one roll grooving device for REMS Amigo, REMS Amigo 2, REMS Amigo 2 Compact, REMS Tornado and REMS Magnum. Fast, simple assembly. 3-face drive shaft of roll grooving attachment for secure clamping and optimum power transmission. Roll grooving attachments for threading machines of other makes, adjusted to support arm distance, diameter of support arm and spindle axis of the corresponding drive machine, on request.

Quick-change device

Quick-change device for driving the REMS roll groove device with REMS Magnum thread cuttings machines without removing the tool set and the plastic hose for thread cutting material, as an accessory. Split-second switching between thread cutting and roll grooving for flexible and rational working.

German Quality Product

Info

REMS roll grooving attachment

Supply format

REMS roll grooving attachment. Roll grooving attachment for grooving pipes of pipe coupling systems DN 25 – 300, 1 – 12". Roll grooving attachment, hydraulic hand pump, built-in ring gauge for automatic groove-depth-stop, 1 pair of groove rollers (pressure roller, counter-pressure roller) 2 – 6", Allen key. For REMS Amigo, REMS Amigo 2, REMS Amigo 2 Compact, REMS Amigo 22 V, REMS Tornado and REMS Magnum or for other thread cutting machine makes. In a carton.

Description	fit onto	Art.-No.	€
REMS roll grooving attachment	REMS Amigo/Amigo 2 Compact/Amigo 22 V[1)] REMS Amigo 2[1)] REMS Tornado[2)] REMS Magnum[2) 3)]	347000 R	**2.400,00**
Roll grooving attachment R 300	Ridgid 300	347001 R	**2.400,00**

[1)] Conversion kit Amigo/Amigo 2 (Art. No. 347007) required.
Can be used for roll grooving devices manufactured from 2014 onwards.
[2)] Can only be used for roll grooving up to DN 200, 8" on T versions.
[3)] For versions with quick-change device also up to DN 300, 12".
Roll grooving attachments for other makes on request.

Accessories

Description	Art.-No.	€
Grooving rollers 1 – 1½" (pair), for steel pipes	347030	**332,00**
Grooving rollers INOX 1 – 1½" (pair), for stainless steel pipes	347053	**797,00**
Grooving rollers 2 – 6" (pair), for steel pipes	347035	**332,00**
Grooving rollers INOX 2 – 6" (pair), for stainless steel pipes	347046	**897,00**
Grooving rollers 8 – 12" (set), for steel pipes	347040	**542,00**
Grooving rollers INOX 8 – 12" (pair), for stainless steel pipes	347047	**907,00**
Grooving rollers Cu 54 – 159 (pair) for Cu pipes	347034	**332,00**
Quick-change device for driving the REMS roll groove device with REMS Magnum thread cuttings machines without removing the tool set and the plastic hose for thread cutting material. Split-second switching between thread cutting and roll grooving for flexible and rational working.	347115 R	**266,00**
Conversion kit Amigo/Amigo 2, for driving the REMS roll groove device by REMS Amigo, Amigo 2, Amigo 2 Compact, Amigo 22 V	347007 R	**164,00**
REMS Herkules material supports, see page 115.		

REMS Collum

Roll grooving machine

Powerful roll grooving machine for fast, economical grooving of pipes for pipe coupling systems.	
Steel pipes	DN 25 – 300 1 – 12" s ≤ 7.2 mm
Stainless steel pipes, copper, aluminium, PVC pipes	

REMS Collum – electrical roll grooving up to 12". Fast and economical feed of the pressure roller with oil-hydraulic pressure cylinder.

Design
Robust, compact construction suitable for building sites. Favourable dimensions, favourable weight, roll grooving device with drive machine only 31 kg. For work bench. Stand or wheel stand as an accessory, for easy transport, optimum working height and stable positioning.

Drive
Fast and powerful, e.g. roll grooving of 6" steel pipe with REMS Collum in just 52 s. Sturdy, compact gear, maintenance-free. Robust, powerful 1200 W universal motor (REMS Collum and REMS Collum 2 Compact) or 1700 W universal motor (REMS Collum 2) for intensive use at large dimensions. Safety switch. Foot switch with coupling for ergonomic working as an accessory.

Roll grooving attachment
Compact, job site-proven. Robust metal housing for tough use. Handy, easy to transport, only 26 kg. Oil hydraulic pressure cylinder for powerful in-feed of pressure roller. Pressure build-up with hydraulic hand pump. Built-in ring gauge for automatic groove-depth-stop.

Grooving rollers
The proven REMS grooving rollers with perfectly size-adjusted pressure rollers and counterpressure rollers with well gripping axial knurls guarantee a secure rotation of the pipe and precise grooving. Grooving rollers machined from hardened special steel ensure extremely long service life. 3 pairs of groove rollers (pressure roller, counter-pressure roller) for the whole working range DN 25 – 300, 1 – 12", easy change. Grooving rollers Cu (pressure roller, counterpressure roller) for copper pipe 54 – 159 mm. Groove rollers INOX (pressure roller made of stainless steel, counter-pressure roller made of toughened, specially hardened steel, nickel-plated) for stainless steel pipes 1 – 1½", 2 – 6" and 8 – 12". Grooving rollers for aluminium, PVC pipes on request.

Material support
Extra sturdy REMS Herkules XL 12" material support for roll grooving of pipes up to 12" (page 115).

German Quality Product

Info

Supply format

REMS Collum. Roll grooving attachment for grooving pipes of pipe coupling systems DN 25–300, 1–12". Roll grooving attachment, hydraulic hand pump, built-in ring gauge for automatic groove-depth-stop, 1 pair of groove rollers (pressure roller, counter-pressure roller) 2–6", Allen key. Choice of 3 drive units, with maintenance-free gear, powerful universal motor, safety switch.
For workbench, stand or wheel stand. In a carton.

Description	Version	Art.-No.	€
Collum	Universal motor 230 V, 50–60 Hz, 1200 W, overload protection. 29 min^{-1}	347006R220	**2.950,00**
Collum 2	Universal motor 230 V, 50–60 Hz, 1700 W. 28 min^{-1}	347008R220	**3.270,00**
Collum 2 Compact	Universal motor 230 V, 50–60 Hz, 1200 W, overload protection. 26 min^{-1}	347009R220	**3.270,00**

Other voltages on request.

Wheel stand (Accessory)

Herkules 3B (Accessory)

Accessories

Description	Art.-No.	€
Stand	849315R	**232,00**
Wheel stand	849310R	**376,00**
Foot switch with coupling	347010R220	**266,00**
REMS Herkules material supports, see page 115.		
Grooving rollers and other accessories, see page 54.		

REMS Collum 22 V

Cordless roll grooving machine

Powerful, mobile, cordless roll grooving machine for fast, economical grooving of pipes for pipe coupling systems. Li-Ion 22 V Technology. For battery and corded operation.

Steel pipes	DN 25 – 300 1 – 12" s ≤ 7.2 mm
Stainless steel pipes, copper, aluminium, PVC pipes	

REMS Collum 22 V – electrical roll grooving up to 12". Mobile, fast, economical. Feed of the pressure roller with oil-hydraulic pressure cylinder. Li-Ion 22 V, 9.0 Ah, 194 Wh battery, for approx. 23 DN 100/4" grooves with one battery charge*.

Design

Compact, robust, building site-compatible, mobile. Convenient dimensions, comfortable weight, cordless roll grooving machine with drive unit just 34 kg. Practical D-shaped handle with soft grip. Machine status check with overload protection of the drive unit against too high currents, with overheating protection by motor temperature monitoring (NTC), with electronic battery charging status check by a 2-coloured green/red LED. For work bench. Stand or wheel stand as an accessory, for easy transport, optimum working height and stable positioning.

Drive

Powerful and fast, e.g. roll grooving of 4" steel pipe in just 77 s. Solid, maintenance-free gear. Powerful battery motor 22 V, with high power reserve, 500 W output, for intensive use with large dimensions. High grooving speed 27 – 20 rpm. Safety tip switch.

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V batteries with 9.0 Ah capacity for long service life. Light and powerful, for approx. 23 DN 100/4" grooves with one battery charge*. Graduated charging status check by coloured LEDs. Operating temperature range –10 to +60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220 – 240 V, 22 V, 40 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

Roll grooving attachment

Compact, job site-proven. Robust metal housing for tough use. Handy, easy to transport, only 26 kg. Oil hydraulic pressure cylinder for powerful in-feed of pressure roller. Pressure build-up with hydraulic hand pump. Built-in ring gauge for automatic groove-depth-stop.

Grooving rollers

The proven REMS grooving rollers with perfectly size-adjusted pressure rollers and counterpressure rollers with well gripping axial knurls guarantee a secure rotation of the pipe and precise grooving. Grooving rollers machined from hardened special steel ensure extremely long service life. 3 pairs of groove rollers (pressure roller, counter-pressure roller) for the whole working range DN 25 – 300, 1 – 12", easy change. Grooving rollers Cu (pressure roller, counterpressure roller) for copper pipe 54 – 159 mm. Groove rollers INOX (pressure roller made of stainless steel, counter-pressure roller made of toughened, specially hardened steel, nickel-plated) for stainless steel pipes 1 – 1½", 2 – 6" and 8 – 12". Grooving rollers for aluminium, PVC pipes on request.

Material support

Extra sturdy REMS Herkules XL 12" material support for roll grooving of pipes up to 12" (page 115).

German Quality Product

Info

REMS Collum 22 V

Cordless roll grooving machine

Wheel stand (Accessory)

Herkules 3B (Accessory)

Stand (Accessory)

Herkules XL 12" (Accessory)

Supply format

REMS Collum 22 V. Cordless roll grooving machine for grooving pipes for DN 25 – 300, 1 – 12" pipe coupling systems. Roll grooving attachment, hydraulic hand pump, built-in ring gauge for automatic groove-depth-stop, 1 pair of groove rollers (pressure roller, counter-pressure roller) 2 – 6", Allen key. Drive unit with maintenance-free gear, powerful battery motor 22 V, 500 W. Safety switch. Right and left-hand rotation, machine status check with overload protection, temperature monitoring, battery charging status check. Universal support. Li-Ion 22 V, 9.0 Ah, 194 Wh battery, 100 – 240 V, 50 – 60 Hz, 90 W, 22 V rapid charger. 0For workbench, stand or wheel stand. In a carton.

	Art.-No.	€
	347005R220	**3.990,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
REMS Amigo 22 V drive unit, without battery	530004R22	**1.240,00**
Battery Li-Ion 22 V, 9.0 Ah, 194 Wh	571583R22	**399,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585R220	**205,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587R220	**442,00**
Voltage supply 220 – 240 V, 50 – 60 Hz, 900 W, 22 V, 40 A, for mains operation instead of battery Li-Ion 22 V	571578R220	**553,00**
Stand	849315R	**232,00**
Wheel stand	849310R	**376,00**
REMS Herkules material supports, see page 115.		
Grooving rollers and other accessories, see page 54.		
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

REMS Magnum RG

Roll grooving machine

Robust, compact high performance machine with roll grooving attachment for pipe grooving of pipe coupling systems.	
Steel pipes	DN 25 – 300 1 – 12" s ≤ 7.2 mm
Stainless steel pipes, copper, aluminium, PVC pipes	
Pipe threads 1⁄16 – 2", 16 – 63 mm, bolt threads 6 – 60 mm, ¼ – 2", with conversion kit.	

German Quality Product

Info

REMS Magnum RG – the compact up to 12". Immensely powerful and extremely fast. Feed of the pressure roller with oil-hydraulic pressure cylinder.

Design
Robust, compact, job site-proven design. Favorable size and weight, e.g. REMS Magnum 2000 RG-T only 68 kg. Tool support. For workbench. Stand, collapsible wheel stand or wheel stand with material shelf, as an accessory, for easy transport, optimum working height and stable positioning.

Drive
Immensely powerful and fast, e.g. roll grooving of 6" steel pipe with REMS Magnum 2010 RG-T in just 40 s. Completely maintenance-free gear which runs in a sealed oil bath. Choice of 3 powerful motors (see REMS Magnum page 40). Operator-friendly safety foot switch with emergency-stop, 2-step, can be loaded with the full body weight during operation.

Roll grooving attachment
Compact, job site-proven. Robust metal housing for tough use. Handy, easy to transport, only 26 kg. Oil hydraulic pressure cylinder for powerful in-feed of pressure roller. Pressure build-up with hydraulic hand pump. Built-in ring gauge for automatic groove-depth-stop.

Grooving rollers
The proven REMS grooving rollers with perfectly size-adjusted pressure rollers and counterpressure rollers with well gripping axial knurls guarantee a secure rotation of the pipe and precise grooving. Grooving rollers machined from hardened special steel ensure extremely long service life. 3 pairs of groove rollers (pressure roller, counter-pressure roller) for the whole working range DN 25 – 300, 1 – 12", easy change. Grooving rollers Cu (pressure roller, counterpressure roller) for copper pipe 54 – 159 mm. Groove rollers INOX (pressure roller made of stainless steel, counter-pressure roller made of toughened, specially hardened steel, nickel-plated) for stainless steel pipes 1 – 1½", 2 – 6" and 8 – 12". Grooving rollers for aluminium, PVC pipes on request.

Conversion kit for threading
Tool set ¼ – 2" complete with universal automatic die head, dies for pipe threads, tapered, ISO 7-1 (DIN 2999, BSPT) R ½ – ¾ and R 1 – 2" right-hand, pipe cutter, inner pipe deburrer, pressing lever, pump for automatic oiling, oil basin, chip tray.

Quick-change device
Quick-change device for driving the REMS roll groove device with REMS Magnum thread cuttings machines without removing the tool set and the plastic hose for thread cutting material, as an accessory. Split-second switching between thread cutting and roll grooving for flexible and rational working.

Material support
Extra sturdy REMS Herkules XL 12" material support for roll grooving of pipes up to 12" (page 115).

Stand
(Accessory)

REMS Magnum RG

Roll grooving machine

Wheel stand (Accessory)

Herkules 3B (Accessory)

Collapsible wheel stand (Accessory)

Supply format

REMS Magnum RG. Roll grooving machine for pipe grooving of pipe coupling systems DN 25–300, 1–12". With maintenance-free gear, safety foot switch with emergency-stop, self-tightening quick-action hammer chuck, rear centering device, automatic lubrication and cooling, tool support. Choice of 3 motors. Roll grooving attachment, hydraulic hand pump, built-in ring gauge with automatic groove-depth-stop, 1 set of grooving rollers (pressure roller, counterpressure roller) 2–6", hexagon key. For workbench, stand, collapsible wheel stand or wheel stand with material shelf. In a carton.

Description	Version	Art.-No.	€
2000 RG-T	Universal motor 230 V or 110 V, 50–60 Hz, 1700 W. 53 rpm.	340230R220	**6.040,00**
2010 RG-T	Pole-reversible capacitor motor 230 V, 50 Hz, 2100 W. 52/26 rpm, also under full load. Extremely quiet running.	340231R220	**6.410,00**
2020 RG-T	Pole-reversible 3~ induction motor 400 V, 50 Hz, 2000 W. 52/26 rpm, also under full load. Extremely quiet running.	340232R380	**6.710,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Stand	344105R	**310,00**
Wheel stand with material support	344100R	**526,00**
Collapsible wheel stand	344150R	**753,00**

REMS Herkules material supports, see page 115.

Grooving rollers and other accessories, see page 54.

Conversion kit Magnum RG-T to L-T for threading.	340110RR	**1.540,00**
Quick-change device for driving the REMS roll groove device with REMS Magnum thread cuttings machines without removing the tool set and the plastic hose for thread cutting material. Split-second switching between thread cutting and roll grooving for flexible and rational working.	347115R	**266,00**

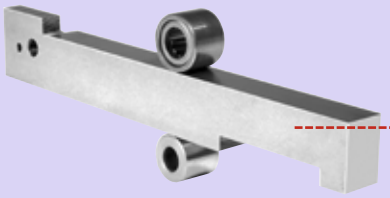
Sawing

	Universal electric reciprocating saws	66
	Cordless universal reciprocating saw	68
	Electric reciprocating pipe saws	70
	Pneumatic reciprocating pipe saw	72
	Cordless pipe reciprocating saw	74
	Saw blades for reciprocating saws	76
	Circular pipe sawing machine	78
	Universal circular metal sawing machine	79

REMS reciprocating saws

Legend

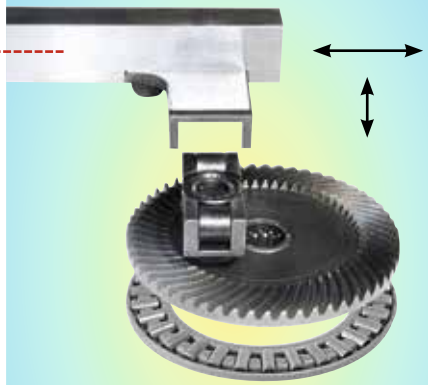
Aggressive orbital action by vertical hacking motion of saw blade provides forceful, fast forward feed, excellent chip flow and long service life of saw blades.
Fixed orbital action, running in needle bearings, ensures long-lasting and forceful sawing also during extreme load conditions, e.g. sawing of steel pipe. Adjustable mechanisms with a great variety of parts and a reduced system stability do not withstand the high in-feed pressure and the heavy-duty requirements of forceful cutting of steel pipes, particularly when a guide support with leverage is being used.



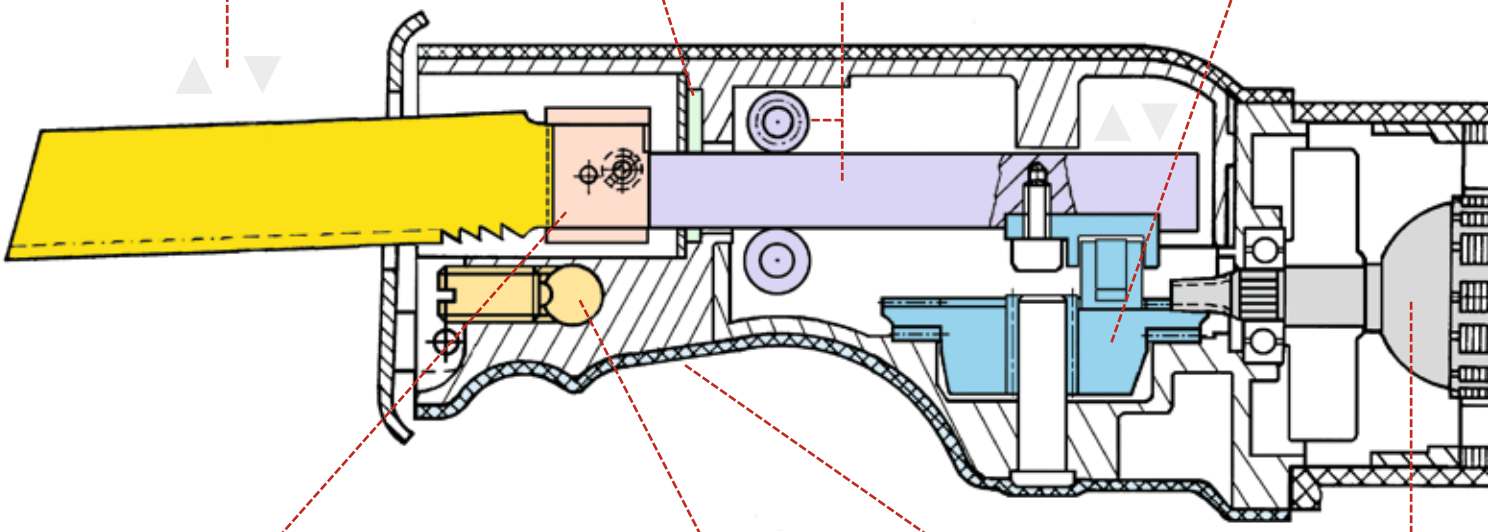
Sturdy, square lift rod in special solid steel, mounted precisely in needle bearings towards the force direction and along the complete stroke length, for distortion-free, precise cutting also during tough use and by applying multiple sawing force, e.g. using a guide support with leverage. For extremely long service life.

Special high sliding silicone gasket protects gear against water and dust.

ANC



Super stable, water and dust resistant, maintenance-free oscillating gear enables a simultaneous generation of saw and orbital stroke of lift rod and saw blade. Allround needle bearing mounted crank drive **(ANC)** reduces friction, heat generation, wear. Thus long service life also at extreme sawing.



Universal saw blade clamp for mounting all saw blades – with universal or double tang – without changing or turning the saw blade thrust piece.

Guide support for 400 % additional sawing force for fast, effortless sawing. Also for effortless demolition work.

V/bar

Drive motors
230 V, 110 V, 48 V,
22 V, 6 bar

Ergonomically shaped front housing grip with slip resistant protection cover, for forceful feed forward while sawing free-hand.

REMS reciprocating saws

Legend

VE

Vario-Electronic
Electronic stepless speed control of drive unit for sensitive start-sawing and for stroke selection during sawing according to the material. The stroke speed is controlled continuously by variable pressure on the touch switch from 0 to 2,800 rpm (REMS Puma VE), 0 to 2,400 rpm (REMS Cat VE, REMS Tiger VE) or 0 to 1,900 rpm (REMS Cat 22 V VE, REMS Tiger 22 V VE) (accelerator switch).

n ideal

Ideal speed
Deliberately fixed speed. Therefore optimum cutting speed for maximum protection of motor and gear and maximum service life of saw blades. The ideal cutting speed of 2,400 rpm has been determined by extensive sawing tests with steel pipe which lead to optimum performance in combination with the aggressive, fixed orbital action, guide support and REMS special saw blade.

Power-transferring guide support
400 % more sawing power for effortless, ultra-fast sawing of pipes and profiles, e.g., 2" steel pipe in just 8 s. For assembly and disassembly. Guide support with 5-fold power-transferring leverage allows effortless, fast, right-angled sawing everywhere on site, also free-hand without a pipe vice. Ideal handling, very quick and easy operation, only one handle for clamping and sawing. No free-swinging chain. No danger of jamming by limitation of swing angle. Straight machine handle for optimum forward feed.

Power-transferring chain guide support 6"
400 % more sawing power for effortless, ultra-fast sawing of Ø ⅛ – 6" pipes and other profiles, e.g., 2" steel pipe in just 8 s. For assembly and disassembly. Guide support with 5-fold power-transferring leverage allows effortless, fast, right-angled sawing everywhere on site, even in very confined spaces. Clamping chain with strong chain links, easy clamping by quick closure and threaded spindle. Straight machine handle for optimum forward feed.

SR/ INOX

Speed-Regulation
Stepless electronic speed control of drive unit for selecting the speed according to the material. Ideal for sawing stainless steel pipe, cast pipe and for sawing boilers, tanks, bath tubs etc. The speed is continuously adjustable between 700 and 2,200 rpm on the dial. The electronic speed control which is being used keeps the selected speed constant, also under load, including speed generator, control electronics, residual current limitation for sensitive start-sawing, motor temperature control of field wires with PTC resistance (Positive Temperature Coefficient) and stall protection of gear and motor.

kg

Weight
High sawing efficiency at low weight by innovative, proven technology and perfect tuning of all components. For effortless, fatique-free sawing and easy handling.

W

Power
All power data stated to be understood as the rated power input. The drive motors of REMS reciprocating saws have a very high efficiency of approx. 65% thanks to an outstanding technology and quality. Therefore the user has a high power output available which is useful particularly for sawing difficult-to-cut materials, e.g. steel pipe. High power output can only be used fully by levered sawing, e.g. with the REMS guide support.

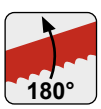
V/bar

Drive Motors
Depending on model universal motors of voltages of 230 V, 110 V, 48 V, battery motors 22 V or pneumatic motors for 6 bar operating pressures are used. All drive motors are extremely powerful, fulfill highest quality demands and come with large power reserves, for long service life.

Saw blade holder with quick-change system
Practical saw blade holder with quick-change system for fast saw blade changing without tools. For holding single tang saw blades.

Continuously adjustable support shoe
Swivel support shoe for safe guiding of the saw on the material to be sawn. Support shoe continuously adjustable in longitudinal direction by 40 mm for better utilisation of partially blunted saw blades and for setting the plunge-in depth of the saw blade in the material.

Anti-vibration system
Special drive technology with mass compensation and vibration damping handles. For low vibration, effortless sawing.



Saw blade can be inserted turned 180°.
Saw blade can be inserted with the teeth facing down or turned 180° facing up for cuts in confined spaces with difficult access.

REMS Cat VE

Universal electric reciprocating saw

Powerful, robust, handy power tool for universal free-hand sawing. Only 3.0 kg.

Many materials, e.g. wood, wood with nails, pallets, metal, even stainless steel, cast iron, breeze blocks, plaster boards, pumice stone, brick

Especially also for steel pipes

REMS Cat VE – saws anything, anywhere.
Extremely versatile and powerful.
Robust and handy.

Universal use

Ready for use anywhere, free-hand, overhead, in confined areas, flush to wall. Extremely versatile and efficient. Especially also for sawing metal pipes, sawing up boilers, tanks, bath tubs. For rescue and emergency operations. Also for plunge-cut sawing.

Design

Robust, job site-proven. Slender, handy design. Super light, only 3.0 kg. Ergonomically shaped front housing grip with slip resistant, heat insulating protection cover with soft grip, for forceful feed forward. Proven D-shaped handle. Swivel support shoe for safe guiding of the saw on the material to be sawn. High sliding silicone gasket protects gear against water and dust. Powerful universal motor with ample reserve capacity, 1050 W. Safety tip switch.

Sturdy, square lift rod

In special solid steel, mounted precisely in needle bearings towards the force direction and along the complete stroke length, for distortion-free, precise cutting also during tough use. For extremely long service life. Drive rod runs in an enclosed housing for safe work.

Oscillating drive with ANC

Super stable, water and dust resistant, maintenance-free oscillating drive for simultaneous generation of sawing stroke and orbital action of lift rod and saw blade. Allround needle bearing mounted crank drive (ANC) reduces friction, heat generation, wear. For long service life of drive also at extreme sawing.

Aggressive orbital action

Agressive orbital action by vertical hacking motion of saw blade provides forceful, fast forward feed, excellent chip flow and long service life of saw blades. Fixed orbital action, running in needle bearings, ensures long-lasting and forceful sawing also during extreme load conditions, e.g. sawing of steel pipe.

Vario-Electronic

Electronic stepless speed control of drive unit for sensitive start sawing and for speed selection during sawing. The speed is controlled by pressing the tip switch steplessly from 0 to 2,400 rpm (acceleration switch).

Universal saw blade clamp

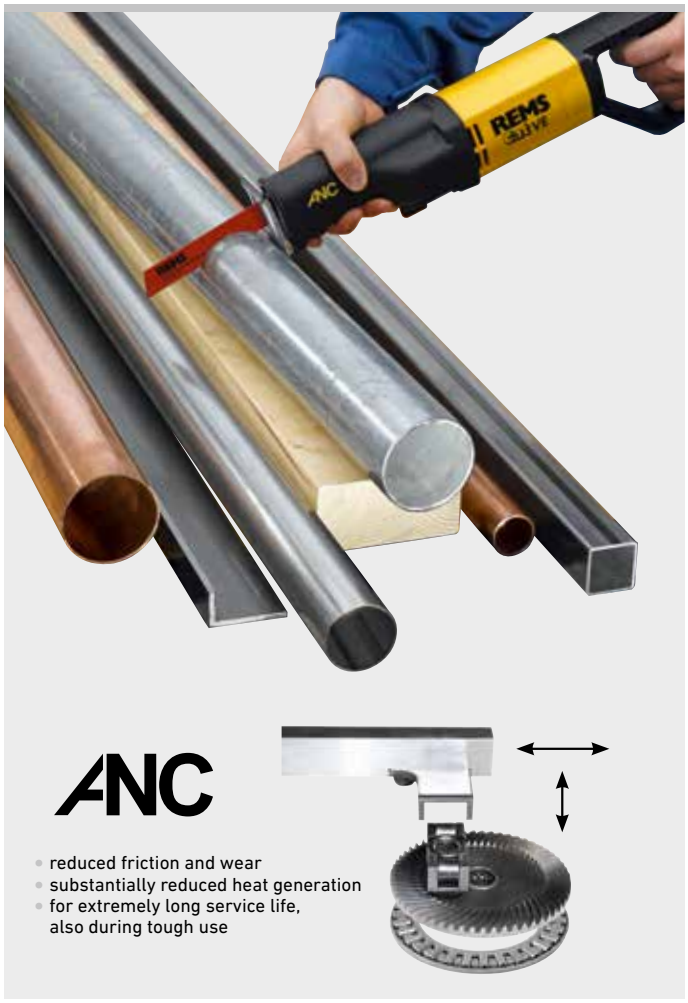
All saw blades – with universal or double tang – can be clamped without changing or turning the saw blade thrust piece.

REMS universal saw blade

Only 1 REMS universal saw blade (page 76) for all sawing work instead of many different saw blades. Double tang for free-hand sawing and sawing with guide holder.

REMS saw blades

Full range of REMS saw blades for free-hand sawing of different materials (page 77).



ANC

- reduced friction and wear
- substantially reduced heat generation
- for extremely long service life, also during tough use

German Quality Product

Info

Supply format

REMS Cat VE Set. Electric universal reciprocating saw with Vario-Electronic (VE) for free-hand sawing. Drive unit with D-shaped handle, maintenance-free, water and dust resistant oscillating drive with allround needle bearing mounted crank drive (ANC), aggressive orbital action, powerful universal motor 230 V or 110 V, 50 – 60 Hz, 1050 W, safety tip switch. Electronic stepless speed control (acceleration switch) 0 to 2,400 rpm. Universal saw blade clamp. Hexagon key. 1 REMS universal saw blade 150-1.8/2.5. In sturdy steel case.

	Art.-No.	€
	560040R220	**629,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Cat VE drive unit	560004R220	**579,00**
Saw blades see page 76 – 77.		
Steel case	566051R	**88,20**

REMS Cat 22 V VE

Cordless universal reciprocating saw

Powerful, mobile, handy cordless tool for universal free-hand sawing. Only 3.1 kg. Li-Ion 22 V Technology. For battery and corded operation.

Many materials, e.g. wood, wood with nails, pallets, metal, even stainless steel, cast iron, breeze blocks, plaster boards, pumice stone, brick

Especially also for steel pipes

REMS Cat 22 V VE – saws anything, anywhere. Mobile, handy, light. Li-Ion 22 V, 5.0 Ah, 108 Wh battery, for approx. 75 1" steel pipe cuts with one battery charge*.

Universal use

Ready for use anywhere, free-hand, overhead, in confined areas, flush to wall. Mains independent. Extremely versatile and efficient, particularly for metal. Saws metal pipes, boilers, tanks, bath tubs, window frames, etc., for rescue and disaster service operations. Also for plunge-cut sawing.

Design

Robust, job site-proven. Mobile, handy, light. Drive unit with battery pack weighs only 3.1 kg. Slim form. Ergonomically shaped front housing grip with slip resistant, heat insulating protection cover with soft grip, for forceful feed forward. Practical D-shaped handle with soft grip. Swivel support shoe for safe guiding of the saw on the material to be sawn. High sliding silicone gasket protects gear against water and dust. Powerful 22 V battery motor with ample reserve capacity, 500 W output. Safety tip switch. Machine status check with overload protection of the drive unit against too high currents, with overheating protection by motor temperature monitoring (NTC), with electronic battery charging status check with charging level indication by a 2-coloured green/red LED.

Sturdy, square lift rod

In special solid steel, mounted precisely in needle bearings towards the force direction and along the complete stroke length, for distortion-free, precise cutting also during tough use. For extremely long service life.

Oscillating drive with ANC

Super stable, water and dust resistant, maintenance-free oscillating drive for simultaneous generation of sawing stroke and orbital action of lift rod and saw blade. Allround needle bearing mounted crank drive (ANC) reduces friction, heat generation, wear. For long service life of drive also at extreme sawing.

Vario-Electronic

Electronic stepless speed control of drive unit for sensitive start sawing and for speed selection during sawing. The speed is controlled by pressing the tip switch steplessly from 0 to 1,900 rpm (acceleration switch).

Aggressive orbital action

Aggressive orbital action by vertical hacking motion of saw blade provides forceful, fast forward feed, excellent chip flow and long service life of saw blades. Fixed orbital action, running in needle bearings, ensures long-lasting and forceful sawing also during extreme load conditions, e.g. sawing of steel pipe.

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20–25. Highly resistant Li-Ion 22 V battery with 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Li-Ion 22 V, 4.4 Ah, 95 Wh battery, for approx. 66 1" steel pipe cuts, 5.0 Ah, 108 Wh battery, for approx. 75 1" steel pipe cuts, 9.0 Ah, 194 Wh for approx. 140 1" steel pipe cuts with one battery charge*. Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100–240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220–240 V, 22 V, 40 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

Universal saw blade clamp

All saw blades – with universal or double tang – can be clamped without changing or turning the saw blade thrust piece.

REMS universal saw blade

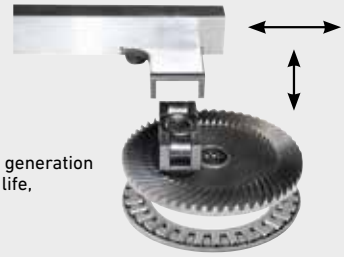
Only 1 REMS universal saw blade (page 76) for all sawing work instead of many different saw blades. Double tang for free-hand sawing and sawing with guide holder.

REMS saw blades

Full range of REMS saw blades for free-hand sawing of different materials (page 77).

ANC

- reduced friction and wear
- substantially reduced heat generation
- for extremely long service life, also during tough use



German Quality Product

Info

REMS Cat 22 V VE

Cordless universal reciprocating saw

Supply format

REMS Cat 22 V VE. Battery driven universal reciprocating saw with Vario-Electronic (VE) for free-hand sawing. Drive unit with D-shaped handle, maintenance-free, water and dust resistant oscillating drive with allround needle bearing mounted crank drive (ANC), aggressive orbital action, powerful 22 V battery motor, safety tip switch. Electronic stepless speed control (acceleration switch) 0 to 1,900 rpm. Machine status check with overload protection, temperature monitoring, battery charging status check. Universal saw blade clamp. Hexagon key. 1 pcs REMS universal saw blade 150-1.8/2.5. In sturdy steel case.

Description	Version	Art.-No.	€
Set\P	without battery, without rapid charger	560054 R22	**865,00**
Set	with battery Li-Ion 22 V, 5.0 Ah, 108 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	560052 R220	**1.300,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Saw blades see page 76 – 77.		
Cat 22 V VE drive unit, without battery	560010 R22	**752,00**
Power-Pack 22 V 5.0 Ah + 5.0 Ah + 90 W, 216 Wh, consisting of 2 batteries Li-Ion 22 V, 5.0 Ah, 108 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571591 R220	**803,00**
Battery Li-Ion 22 V, 5.0 Ah, 108 Wh	571581 R22	**299,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20 – 25.		
Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585 R220	**205,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587 R220	**442,00**
Voltage supply 220 – 240 V, 50 – 60 Hz, 900 W, 22 V, 40 A, for mains operation instead of battery Li-Ion 22 V	571578 R220	**553,00**
Steel case with inlay	566030 R	**138,00**
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

All prices excl. VAT

*Ambient temperature approx. 20°C.

Powerful, robust, handy power tool with force-transmitting guide holder for effortless, fast, right-angled sawing everywhere on site, without a vice. Also for universal free-hand sawing. Only 3.0 kg.

Ideal for steel pipes and others.

Many materials, e.g. wood, wood with nails, pallets, metal, even stainless steel, cast iron, breeze blocks, plaster boards, pumice stone, brick

For materials that are difficult to cut, e.g. stainless steel pipes, hard cast iron, use the REMS Tiger SR with electronic stroke speed control.

REMS Tiger – the saw for the pipe fitter.
Saws effortless, fast, right angle.
Robust and handy.

Power-transferring guide support

400 % more sawing power for effortless, ultra-fast sawing of pipes and profiles, e.g., 2" steel pipe in just 8 s. For assembly and disassembly. Guide support with 5-fold power-transferring leverage allows effortless, fast, right-angled sawing everywhere on site, also free-hand without a pipe vice. Ideal handling, very quick and easy operation, only one handle for clamping and sawing. No free-swinging chain. No danger of jamming by limitation of swing angle. For optimum in-feed with guide support a straight machine handle is advantageous.

Power-transferring chain guide support 6"

400 % more sawing power for effortless, ultra-fast sawing of Ø ⅛ – 6" pipes and other profiles, e.g., 2" steel pipe in just 8 s. For assembly and disassembly. Guide support with 5-fold power-transferring leverage allows effortless, fast, right-angled sawing everywhere on site, even in very confined spaces. Clamping chain with strong chain links, easy clamping by quick closure and threaded spindle. For optimum in-feed with guide support a straight machine handle is advantageous.

Right angle sawing

Right angle cut thanks to REMS guide support and REMS special saw blade. Essential for subsequent operations in pipe installation.

REMS special saw blade

REMS special saw blade (page 76), extra thick, rigid and unbendable, double tang, absolutely essential for right-angled sawing and fast disassembly of steel pipes with force-transmitting guide holder.

REMS universal saw blade

Only 1 REMS universal saw blade (page 76) for all sawing work instead of many different saw blades. Double tang for free-hand sawing and sawing with guide holder.

REMS saw blades

Full range of REMS saw blades for free-hand sawing of different materials (page 77).

Universal saw blade clamp

All saw blades – with universal or double tang – can be clamped without changing or turning the saw blade thrust piece.

Design

Robust, job site-proven. Slender, handy design. Super light, only 3.0 kg. Can be used anywhere. Ergonomically shaped front housing grip with slip resistant protection cover for forceful feed forward during free-hand sawing. Choice of practical D-shaped handle, advantegeous during free-hand sawing, or straight machine handle, advantegeous during sawing with guide support. Swivel support shoe for safe guiding of the saw on the material to be sawn. High sliding silicone gasket protects gear against water and dust. Powerful universal motor with ample reserve capacity, 1050 W respectively 1400 W (REMS Tiger SR). Safety tip switch. Choice of drive unit with fixed, ideal speed, electronic speed control (Vario-Electronic) or electronic speed regulation. Overload protection (REMS Tiger) protects motor, gear and saw blade. The electronic tachometer speed controller (REMS Tiger SR) used for control keeps the preselected number of strokes constant even under load and includes tachogenerator, electronic control, start-up current limiter for soft start-up, overheating protection by temperature monitoring of the field winding of the motor with PTC resistance (Positive Temperature Coefficient) and blocking protection for gearbox and motor.

Sturdy, square lift rod

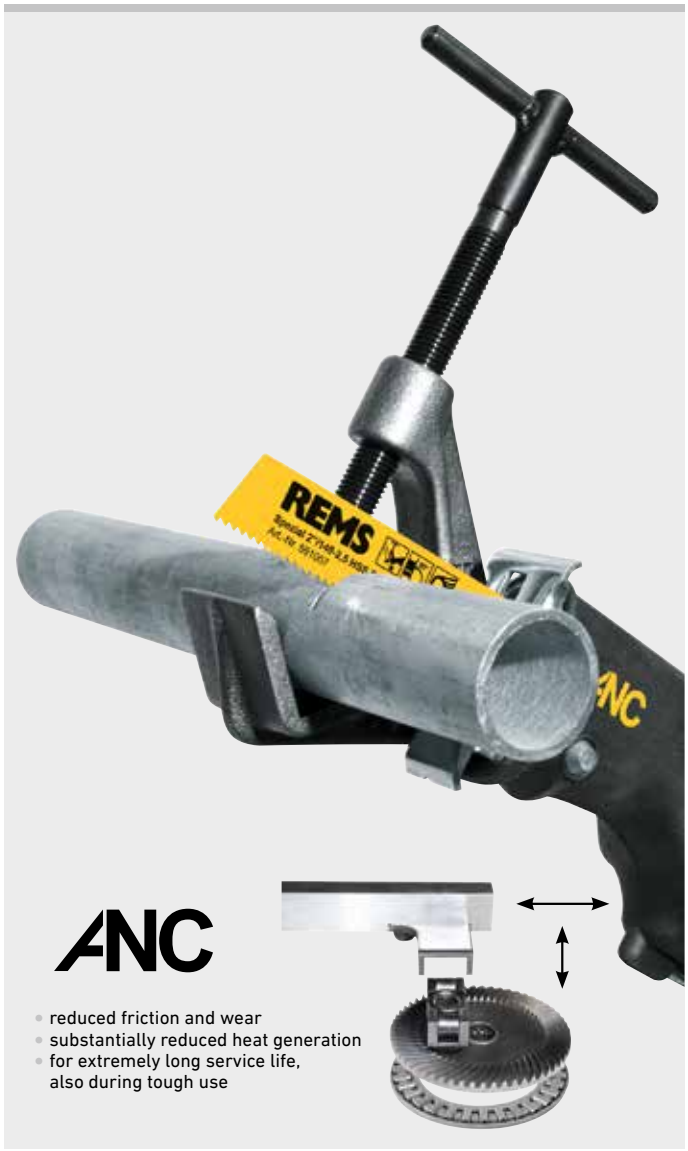
In special solid steel, mounted precisely in needle bearings towards the force direction and along the complete stroke length, for distortion-free, precise cutting also during tough use. For extremely long service life. Drive rod runs in an enclosed housing for safe work.

Oscillating drive with ANC

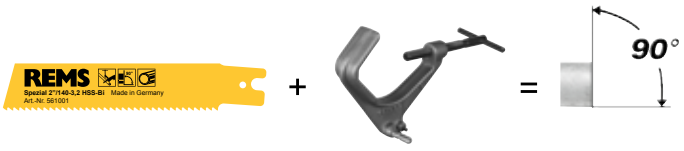
Super stable, water and dust resistant, maintenance-free oscillating drive for simultaneous generation of sawing stroke and orbital action of lift rod and saw blade. Allround needle bearing mounted crank drive (ANC) reduces friction, heat generation, wear. For long service life of drive also at extreme sawing.

Aggressive orbital action

Aggressive orbital action by vertical hacking motion of saw blade provides forceful, fast forward feed, excellent chip flow and long service life of saw blades. Fixed orbital action, running in needle bearings, ensures long-lasting and forceful sawing also during extreme load conditions, e.g. sawing of steel pipe. Adjustable mechanisms with a great variety of parts and a reduced system stability do not



German Quality Product



withstand the high feed forward pressure and the heavy-duty requirements of forceful cutting of steel pipes, particularly when a guide support with leverage is being used.

Ideal speed (REMS Tiger)

Deliberately fixed speed. Therefore optimum cutting speed for maximum protection of motor and gear and maximum service life of saw blades. The ideal cutting speed of 2,400 rpm has been determined by extensive sawing tests with steel pipe which lead to optimum performance in combination with the aggressive, fixed orbital action, guide support and REMS special saw blade.

Vario-Electronic (REMS Tiger VE)

Electronic stepless speed control of drive unit for sensitive start-sawing and for speed selection during sawing according to the material. Also for plunge-cut sawing. The stroke speed can be continuously controlled by variable pressure on the safety switch from 0 to 2,400 rpm (accelerator switch).

Speed Regulation (REMS Tiger SR)

Stepless electronic speed control of drive unit for selecting the stroke according to the material. Ideal for sawing stainless steel pipe, cast pipe and for sawing boilers, tanks, bath tubs etc. Also for plunge-cut sawing. The number of strokes is steplessly adjustable on the dial from 700 to 2,200 rpm.

German Quality Product

Supply format

REMS Tiger Set. Electric reciprocating pipe saw for effortless, fast, right angle sawing with guide support and for free-hand sawing. Drive unit with straight machine handle, maintenance-free, water and dust resistant oscillating drive with allround needle bearing mounted crank drive (ANC), aggressive orbital action, powerful universal motor 230 V or 110 V, 50–60 Hz, 1050 W, safety tip switch. Fixed stroke 2,400 rpm. Overload protection. Universal saw blade clamp. Hexagon key. Guide support 2". 2 pcs. REMS special saw blades 2"/140-3.2. In sturdy steel case.

	Art.-No.	€
	560020R220	**767,00**

Other voltages, also 48 V on request.

Info

3.0 kg | 1050 W | 230 V | n ideal | ANC

Supply format

REMS Tiger VE Set. Electric reciprocating pipe saw with Vario-Electronic for effortless, fast, right angle sawing with guide support and for free-hand sawing. Drive unit with D-shape handle, maintenance-free, water and dust resistant oscillating drive with allround needle bearing mounted crank drive (ANC), aggressive orbital action, powerful universal motor 230 V or 110 V, 50–60 Hz, 1050 W, safety tip switch. Electronic stepless speed control (acceleration switch) 0 to 2,400 rpm. Universal saw blade clamp. Hexagon key. Guide support 2". 2 pcs. REMS special saw blades 2"/140-3.2. In sturdy steel case.

	Art.-No.	€
	560027R220	**788,00**

Other voltages on request.

Info

3.0 kg | 1050 W | 230 V | VE | ANC

Supply format

REMS Tiger SR Set. Electric reciprocating pipe saw with speed regulation (SR) for effortless, fast, right angle sawing with guide support and for free-hand sawing. Drive unit with straight machine handle, maintenance-free, water and dust resistant oscillating drive with allround needle bearing mounted crank drive (ANC), aggressive orbital action, powerful universal motor 230 V or 110 V, 50–60 Hz, 1400 W, safety tip switch. Stepless electronic speed control 700 to 2,200 rpm with sensitive start-sawing, speed generator, temperature control and stall protection. Universal saw blade clamp. Hexagon key. Guide support 2". 2 pcs. REMS special saw blades 2"/140-3.2. In sturdy steel case.

	Art.-No.	€
	560026R220	**860,00**

Other voltages on request.

Info

3.1 kg | 1400 W | 230 V | SR | ANC | INOX

Accessories

Description	Art.-No.	€
Tiger drive unit	560000R220	**659,00**
Tiger VE drive unit	560008R220	**680,00**
Tiger ANC SR drive unit	560001R220	**752,00**
Saw blades see page 76–77.		
Guide support 2", for pipes Ø ⅛–2"	563000R	**176,00**
Guide support 4", for pipes Ø 2½–4"	563100R	**243,00**
Guide support 6", for pipes Ø 5–6"	563200R	**276,00**
Chain guide support 6", for Ø ⅛–6" pipes and other profiles	563203R	**220,00**
Dual purpose holder for sawing and threading, with REMS Tiger and REMS Amigo, REMS Amigo 2	543100	**282,00**
Protective cap for guide support 2", 4" and 6", for clamping of thin-walled material	563008R	**21,60**
Steel case	566051R	**88,20**

REMS Tiger pneumatic

Pneumatic reciprocating pipe saw

Powerful, robust, handy compressed air tool with force-transmitting guide holder for effortless, fast, right-angled sawing everywhere on site, without a vice. Also for universal free-hand sawing. Ideal for use in dangerous, e.g. in wet environment.

Ideal for steel pipes and others.

Many materials, e.g. wood, wood with nails, pallets, metal, even stainless steel, cast iron, breeze blocks, plaster boards, pumice stone, brick

For materials that are difficult to cut, e.g. stainless steel pipes, hard cast iron, use the REMS Tiger SR with electronic stroke speed control.

**REMS Tiger pneumatic –
for sawing in dangerous environment.**

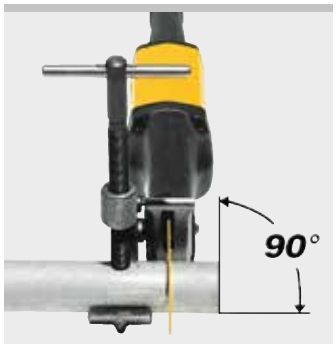
Saws effortless, fast, right-angle. Force transmitting guide support for 400 % more sawing power. Sturdy, square lift rod. Oscillating drive with ANC.

Aggressive orbital action for fast feed forward sawing and long service life of saw blades. Universal saw blade clamp.

Design

Robust, job site-proven. Slender, handy design. Super light, only 3.8 kg. Can be used anywhere. Ergonomically shaped front housing grip with slip resistant, heat insulating protection cover with soft grip, for forceful feed forward during free-hand sawing. Swivel support shoe for safe guiding of the saw on the material to be sawn. High sliding silicone gasket protects gear against water and dust. Powerful pneumatic motor with ample reserve capacity, 1000 W. Stroke speed control (accelerator switch) 0 to 1,700 rpm. Operating pressure 6 bar, air consumption ≤ 1.6 m^3/min. Safety switch with lock.

Additional description see REMS Tiger, page 70 – 71.



German Quality Product

Info

Supply format

REMS Tiger pneumatic Set. Pneumatic reciprocating pipe saw for effortless, fast, right angle sawing with guide support and for free-hand sawing. Drive unit with straight machine handle, maintenance-free, water and dust resistant oscillating drive with allround needle bearing mounted crank drive (ANC), aggressive orbital action, powerful pneumatic 1000 W, operating pressure 6 bar, safety switch with lock. Stroke speed control (accelerator switch) 0 to 1,700 rpm. Air inlet hose, air outlet hose. Universal saw blade clamp. Hexagon key. Guide support 2". 2 pcs. REMS special saw blades 2"/140-3.2. In sturdy steel case.

	Art.-No.	€
	560022	**2.301,00**

Accessories

Description	Art.-No.	€
Saw blades see page 76 – 77.		
Tiger pneumatic drive unit	560002R	**1.977,00**
Guide support 2", for pipes Ø ⅛ – 2"	563000R	**176,00**
Guide support 4", for pipes Ø 2½ – 4"	563100R	**243,00**
Guide support 6", for pipes Ø 5 – 6"	563200R	**276,00**
Chain guide support 6", for Ø ⅛ – 6" pipes and other profiles	563203R	**220,00**
Dual purpose holder for sawing and threading, with REMS Tiger and REMS Amigo, REMS Amigo 2	543100	**282,00**
Protective cap for guide support 2", 4" and 6", for clamping of thin-walled material	563008R	**21,60**
Steel case	566051R	**88,20**

All prices excl. VAT

REMS
Spezial 2"/140-3,2 HSS-Bi Made in Germany
Art.-Nr. 561001
ANC
REMS
REMS 22V
REMS 22V 9,0
REMS
REMS
REMS

REMS Tiger 22 V VE

Cordless pipe reciprocating saw

Powerful, mobile, handy cordless tool with force-transmitting guide holder for effortless, fast, right-angled sawing everywhere on site, without a vice. Also for universal free-hand sawing. Only 3.4 kg. Li-Ion 22 V Technology. For battery and corded operation.

Ideal for steel pipes and others.

Many materials, e.g. wood, wood with nails, pallets, metal, even stainless steel, cast iron, breeze blocks, plaster boards, pumice stone, brick

REMS Tiger 22 V VE – the saw for the pipe fitter. Saws effortless, fast, right angle. Mobile, handy, light. Li-Ion 22 V, 9.0 Ah, 194 Wh battery, for approx. 80 1" steel pipe cuts with guide holder for approx. 140 1" steel pipe cuts without guide holder with one battery charge*.

Power-transferring guide support

400 % more sawing power for effortless, ultra-fast sawing of pipes and profiles, e.g., 2" steel pipe in just 8 s. For assembly and disassembly. Guide support with 5-fold power-transferring leverage allows effortless, fast, right-angled sawing everywhere on site, also free-hand without a pipe vice. Ideal handling, very quick and easy operation, only one handle for clamping and sawing. No free-swinging chain. No danger of jamming by limitation of swing angle. For optimum in-feed with guide support a straight machine handle is advantageous.

Right angle sawing

Right angle cut thanks to REMS guide support and REMS special saw blade. Essential for subsequent operations in pipe installation.

REMS special saw blade

REMS special saw blade (page 76), extra thick, rigid and unbendable, double tang, absolutely essential for right-angled sawing and fast disassembly of steel pipes with force-transmitting guide holder.

REMS universal saw blade

Only 1 REMS universal saw blade (page 76) for all sawing work instead of many different saw blades. Double tang for free-hand sawing and sawing with guide holder.

REMS saw blades

Full range of REMS saw blades for free-hand sawing of different materials (page 77).

Universal saw blade clamp

All saw blades – with universal or double tang – can be clamped without changing or turning the saw blade thrust piece.

Design

Robust, job site-proven. Mobile, handy, light. Drive unit with battery pack weighs only 3.4 kg. Slim form. Can be used anywhere. Ergonomically shaped front housing grip with slip resistant protection cover for forceful feed forward during free-hand sawing. Practical D-shaped handle with soft grip. Swivel support shoe for safe guiding of the saw on the material to be sawn. High sliding silicone gasket protects gear against water and dust. Powerful 22 V battery motor with ample reserve capacity, 500 W output. Safety tip switch. Machine status check with overload protection of the drive unit against too high currents, with overheating protection by motor temperature monitoring (NTC), with electronic battery charging status check with charging level indication by a 2-coloured green/red LED.

Sturdy, square lift rod

In special solid steel, mounted precisely in needle bearings towards the force direction and along the complete stroke length, for distortion-free, precise cutting also during tough use. For extremely long service life. Drive rod runs in an enclosed housing for safe work.

Oscillating drive with ANC

Super stable, water and dust resistant, maintenance-free oscillating drive for simultaneous generation of sawing stroke and orbital action of lift rod and saw blade. Allround needle bearing mounted crank drive (ANC) reduces friction, heat generation, wear. For long service life of drive also at extreme sawing.

Vario-Electronic

Electronic stepless speed control of drive unit for sensitive start sawing and for speed selection during sawing. The speed is controlled by pressing the tip switch steplessly from 0 to 1,900 rpm (acceleration switch).

Aggressive orbital action

Aggressive orbital action by vertical hacking motion of saw blade provides forceful, fast forward feed, excellent chip flow and long service life of saw blades. Fixed orbital action, running in needle bearings, ensures long-lasting and forceful sawing also during extreme load conditions, e.g. sawing of steel pipe.

German Quality Product

Info

REMS Tiger 22 V VE

Cordless pipe reciprocating saw

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20–25. Highly resistant Li-Ion 22 V battery with 9.0 Ah capacity, for long service life. Light and powerful, for approx. 80 1" steel pipe cuts with guide holder or approx. 135 1" steel pipe cuts without guide holder with one battery charge*. Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100–240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220–240 V, 22 V, 40 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

Universal saw blade clamp

All saw blades – with universal or double tang – can be clamped without changing or turning the saw blade thrust piece.

Supply format

REMS Tiger 22 V VE. Cordless pipe reciprocating saw with Vario Electronics (VE) for effortless, fast, right-angled sawing with guide holder and for free-hand sawing. Drive unit with spade handle, maintenance-free, water and dust proof oscillation drive with all-round needle bearing crank drive (ANC), aggressive orbital stroke, powerful 22 V, 500 W battery motor, safety switch. Continuous, electronic stroke speed control (accelerator switch) 0 to 1900 rpm. Machine status check with overload protection, temperature monitoring, battery charging status check. Universal saw blade clamp. Hexagon key. Guide support 2".
2 pcs. REMS special saw blades 2"/140-3.2. In sturdy steel case.

Description	Version	Art.-No.	€
Set\P	without battery, without rapid charger	560055 R22	**906,00**
Set	with battery Li-Ion 22 V, 9.0 Ah, 194 Wh, rapid charger 100–240 V, 50–60 Hz, 90 W, 22 V	560053 R220	**1.430,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Tiger 22 V VE drive unit, without battery	560011 R22	**855,00**
Saw blades see page 76–77.		
Guide support 2", for pipes Ø ⅛–2"	563000 R	**176,00**
Power-Pack 22 V 9.0 Ah + 9.0 Ah + 90 W, 388 Wh, consisting of 2 batteries Li-Ion 22 V, 9.0 Ah, 194 Wh, rapid charger 100–240 V, 50–60 Hz, 90 W, 22 V	571592 R220	**1.003,00**
Battery Li-Ion 22 V, 9.0 Ah, 194 Wh	571583 R22	**399,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20–25.		
Rapid charger 100–240 V, 50–60 Hz, 90 W, 22 V	571585 R220	**205,00**
Rapid charger 100–240 V, 50–60 Hz, 290 W, 22 V	571587 R220	**442,00**
Voltage supply 220–240 V, 50–60 Hz, 900 W, 22 V, 40 A, for mains operation instead of battery Li-Ion 22 V	571578 R220	**553,00**
Steel case with inlay	566030 R	**138,00**
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

All prices excl. VAT

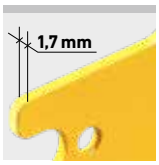
*Ambient temperature approx. 20°C.

REMS special saw blades

Accessories for REMS Tiger/VE/SR, Tiger pneumatic, Tiger 22 V VE and other makes

Special saw blades for right angle sawing and for fast dismantling of steel pipes with power transmitting guide support.

Steel pipes



REMS special saw blades – for right-angled sawing with force-transmitting guide holder, for 400% more sawing power.

Specially developed for REMS Tiger.

Absolutely essential for right angle sawing and for fast dismantling with power transmitting guide support. This produces multiple thrust pressure by a five-fold force-transmitting leverage, for 400% more sawing power. Normal saw blades with single tang do not withstand the high feed pressure during sawing with guide support, they break at the mounting point.

For this reason, extra thick REMS special saw blade, resistant to bending and distortion.

Double tang mounting with exceptionally wide clamping face ensures accurate seating and high stability.

Coarse, corrugated tooth pattern for rapid sawing. Long service life.

German Quality Product

REMS special saw blades ➔ REMS Tiger, etc.	Ø inches/ Length mm	Tooth pitch mm	Material*	Teeth	Colour			Art.-No.	€
REMS special saw blade 2"/140-2.5 steel pipes ≤ 2"	2"/140	2.5	HSS-Bi		yellow	5		561007 R05	**66,30**
REMS special saw blade 2"/140-3.2 steel pipes ≤ 2"	2"/140	3.2	HSS-Bi		yellow	5		561001 R05	**61,90**
REMS special saw blade 4"/200-3.2 steel pipes ≤ 4"	4"/200	3.2	HSS-Bi		yellow	5		561002 R05	**82,10**
REMS special saw blade 6"/260-3.2 steel pipes ≤ 6"	6"/260	3.2	HSS-Bi		yellow	5		561008 R05	**107,00**

For hard-to-machine materials, e.g. stainless steel pipes, hard cast iron pipes, use the finer toothed REMS universal saw blade instead of the REMS special saw blade in combination with REMS Tiger SR with electronic speed regulation (page 71).

REMS universal saw blades

Accessories for REMS Cat VE, Tiger/VE/SR, Cat 22 V VE and other makes

Universal saw blade for free-hand sawing and for sawing with power transmitting guide support. Instead of many different saw blades.

Many materials, e.g. wood, wood with nails, pallets, metal, even stainless steel, cast iron, breeze blocks, plaster boards, pumice stone, brick

Highly flexible, also ideal for sawing flush with the wall.

REMS universal saw blades – for all sawing jobs.

Only 1 universal saw blade instead of many different saw blades for all sawing jobs.

Resilient material, highly flexible, also for flush-to-wall sawing.

Double tang mounting with exceptionally wide clamping face for accurate seating and high stability. Also for sawing with power transmitting guide support. Single tang saw blades are unable to cope with the high thrust pressure when sawing with a guide holder, they break at the clamping point.

Alternating tooth pitch (combi-teeth) for fast, smooth cut, very highly hardened in the teeth area. Straight-set teeth.

Thus outstanding cutting performance and prolonged service life.

German Quality Product

REMS universal saw blades ➔ REMS Tiger, REMS Cat, etc.	Length mm	Tooth pitch mm	Material*	Teeth	Colour			Art.-No.	€
REMS universal saw blade 100-1.8/2.5 for all sawing work	100	Combo 1.8/2.5	HSS-Bi flexible		red	5		561006 R05	**42,70**
REMS universal saw blade 150-1.8/2.5 for all sawing work	150	Combo 1.8/2.5	HSS-Bi flexible		red	5		561005 R05	**61,00**
REMS universal saw blade 200-1.8/2.5 for all sawing work	200	Combo 1.8/2.5	HSS-Bi flexible		red	5		561003 R05	**80,70**
REMS universal saw blade 300-1.8/2.5 for all sawing work	300	Combo 1.8/2.5	HSS-Bi flexible		red	5		561004 R05	**120,00**

Also for nail-embedded wood, pallets. For hard-to-machine materials, e.g. stainless steel pipes, hard cast iron pipes, lower speed required, e.g. by using REMS Tiger SR with electronic speed regulation (page 71).

All prices excl. VAT * HSS-Bi: bimetal high speed steel WS: tool steel HM: carbide

REMS saw blades

Accessories for all REMS reciprocating saws and other makes

Saw blades for free-hand sawing for different materials.

Alternating tooth pitch (combi-teeth) for fast, smooth cut, also when sawing mixed materials (wood/metal).

Flexible saw blades, also for sawing flush with wall.

Corrugated teeth for smooth cut with low tooth pitch.

Straight-set teeth for aggressive cut with coarse tooth pitch.

Straight teeth for saw blades with very wide carbide teeth.

Carbide-granulate for materials that are difficult to cut.

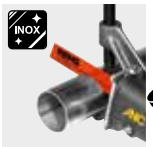
German Quality Product

REMS saw blades for metal ➔ REMS Puma, REMS Cat, REMS Tiger, etc.	Length mm	Tooth pitch mm	Material*	Teeth	Colour		Art.-No.	€
REMS saw blade 150-1 sheet metal, metal, also stainless steel, ≥ 1.2 mm	150	1	HSS-Bi flexible		red	5	561105R05	**27,50**
REMS saw blade 200-1 sheet metal, metal, also stainless steel, ≥ 1.2 mm	200	1	HSS-Bi flexible		red	5	561106R05	**36,10**
REMS saw blade 90-1.4, curved blade metal, also stainless steel, ≥ 1.5 mm	90	1.4	HSS-Bi		red	5	561107R05	**25,60**
REMS saw blade 150-1.4 metal, also stainless steel, ≥ 1.5 mm	150	1.4	HSS-Bi flexible		red	5	561104R05	**28,80**
REMS saw blade 200-1.4 metal, also stainless steel, ≥ 1.5 mm	200	1.4	HSS-Bi flexible		red	5	561108R05	**36,30**
REMS saw blade 100-1.8 metal, also stainless steel, ≥ 2 mm	100	1.8	HSS-Bi flexible		red	5	561101R05	**24,60**
REMS saw blade 150-1.8 metal, also stainless steel, ≥ 2 mm	150	1.8	HSS-Bi flexible		red	5	561103R05	**28,80**
REMS saw blade 200-1.8 metal, also stainless steel, ≥ 2 mm	200	1.8	HSS-Bi flexible		red	5	561102R05	**36,10**
REMS saw blade 200-2.5 metal, also stainless steel, ≥ 3 mm	200	2.5	HSS-Bi flexible		red	5	561109R05	**36,10**
REMS saw blade 280-2.5 metal, also stainless steel, ≥ 3 mm	280	2.5	HSS-Bi flexible		red	5	561112R05	**45,60**

German Quality Product

REMS saw blades for wood and metal ➔ REMS Puma, REMS Cat, REMS Tiger, etc.	Length mm	Tooth pitch mm	Material*	Teeth	Colour		Art.-No.	€
REMS saw blade 210-1.8/2.5 round tip, no sticking pallets, wood, wood with nails, metal ≥ **2.5** mm	210	Combo 1.8/2.5	HSS-Bi flexible		black	5	561113R05	**37,10**
REMS saw blade 150-2.5 wood, wood with nails, pallets, metal ≥ 3 mm	150	2.5	HSS-Bi flexible		black	5	561110R05	**27,50**
REMS saw blade 225-2.5, extra thick, for disassembly wood, wood with nails, metal ≥ **3** mm	225	2.5	HSS-Bi		black	3	561114R03	**35,30**
REMS saw blade 300-2.5, extra thick, for disassembly wood, wood with nails, metal ≥ **3** mm	300	2.5	HSS-Bi		black	3	561116R03	**47,10**
REMS saw blade 300-4.2 wood	300	4.2	WS		black	5	561111R05	**33,60**
REMS saw blade 225-3.2/5.0 wood, wood with nails	225	Combo 3.2/5.0	HSS-Bi flexible		black	5	561117R05	**41,90**
REMS saw blade 290-5.0/6.35 green wood	290	Combo 5.0/6.35	WS		black	5	561118R05	**45,60**
REMS saw blade 150-6.35 wood	150	6.35	WS		black	5	561119R05	**19,50**

REMS saw blades for different purposes ➔ REMS Puma, REMS Cat, REMS Tiger, etc.	Length mm	Tooth pitch mm	Material*	Teeth	Colour		Art.-No.	€
REMS saw blade 150-4.2 breeze blocks, plasterboard	150	4.2	WS		white	5	561115R05	**24,10**
REMS saw blade 225-8.5 breeze blocks, hard wood	225	8.5	HM		white	1	561120R01	**62,40**
REMS saw blade 300-8.5 breeze blocks, hard wood	300	8.5	HM		white	1	561121R01	**74,90**
REMS saw blade 400-8.5 breeze blocks, hard wood	400	8.5	HM		white	1	561122R01	**109,00**
REMS saw blade 235-12 breeze blocks, pumice, brick	235	12	HM		white	1	561123R01	**86,90**
REMS saw blade 300-12 breeze blocks, pumice, brick	300	12	HM		white	1	561124R01	**100,60**
REMS saw blade 300-12, extra high blade breeze blocks, pumice, brick	300	12	HM		white	1	561125R01	**120,00**
REMS saw blade 200 cast iron etc.	200		HM-G		white	2	561126R02	**36,00**



All prices excl. VAT

* HSS-Bi: bimetal high speed steel WS: tool steel HM: carbide HM-G: carbide-granulate

REMS Turbo Cu-INOX

Circular pipe sawing machine

Compact, portable circular pipe sawing machine for burr-reduced, right angle and rapid sawing. For stainless steel pipes, carbon steel pipes and copper pipes of the press fitting systems etc. Also for cutting thin-walled sections for front-wall installation.

Stainless steel pipes, carbon steel pipes, copper pipes and other materials	≤ Ø 76 mm
REMS saw blade	Ø 225 mm

REMS Turbo Cu-INOX – burr-reduced, right angle, rapid. Burr-reduced sawing through double clamping vice. Powerful, e.g. Ø 22 mm in only 4 s. Easy to transport.

Ideal for pressfitting systems

In accordance with requirements:
Dry sawing, so no damage to O-rings from lubricants.
Burr-reduced through double clamping vice.
Optimum cutting speed prevents degradation of pipe material through overheating.

Design

Compact, robust, job site-proven. Small in size, handy, portable, only 17 kg. Easy sawing through favourable leverage effect. Fast saw blade change. Precise sawing. Mark on the saw blade protection cover showing the saw blade cutting line. Connection for driving outer/inner pipe deburrer REMS REG 10 – 54 E. For workbench, stand or wheel stand as an accessory, for easy transport, optimum working height and stable positioning.

Universal double clamping vice

Robust, easy-running universal double clamping vice for burr-reduced sawing. Both pipe ends remain securely clamped during sawing. Easy, secure clamping also of thin-walled pipes through inclined jaw. Only one strong clamping spindle for both clamping sides ensures even, effortless and secure clamping of the material.

Drive

Robust gear, precisely mounted in roller and needle bearings, maintenance-free. Proven universal motor, 500 W. Powerful, e.g. stainless steel pipe Ø 22 mm in only 4 s. Ideal speed 60 rpm for optimum cutting speed and smooth sawing.

REMS saw blades

Top German quality. REMS circular saw blade HSS 225 × 2 × 32 mm, 220 teeth, for metal, adjusted to the efficiency of REMS Turbo Cu-INOX for sawing stainless steel tubes. Specially fine-toothed, hardened and ground. For easy and exact sawing. Prolonged durability. REMS circular saw blade HSS-E (cobalt alloyed) 225 × 2 × 32 mm, 220 teeth, for metal, for even better durability. Specially fine-toothed, hardened and ground.

Outer/inner pipe deburrer

Outer/inner pipe deburrer REMS REG 10 – 54 E for pipes Ø 10 – 54 mm, Ø ½ – 2⅛", for electric drive with the REMS Turbo Cu-INOX pipe circular sawing machine and others, see page 107.

German Quality Product

Info

Supply format

REMS Turbo Cu-INOX Basic. Circular pipe saw with universal double clamping vice for burr-reduced, right angle, rapid sawing. For stainless steel pipes, carbon steel pipes and copper pipes of the press fitting systems etc. Also for cutting thin-walled sections for front-wall installation. For REMS saw blade Ø 225 mm. With maintenance-free gear, proven universal motor 230 V or 110 V, 50 – 60 Hz, 500 W. Safety tip switch, saw blade protection cover. Speed 60 rpm. Ring spanner. Hexagon key. Without saw blade. For workbench, stand or wheel stand. In a carton.

	Art.-No.	€
	849006R220	**1.370,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Circular saw blade HSS for metal, specially for stainless steel pipes, fine-toothing, 225 × 2 × 32 mm, 220 teeth.	849703R	**237,00**
Circular saw blade HSS-E (cobalt alloyed) circular saw blade HSS-E (cobalt alloyed) toothing, 225 × 2 × 32 mm, 220 teeth. Very long service life.	849706R	**331,00**
REMS REG 10 – 54 E outer/inner pipe deburrer, see page 107		
Stand	849315R	**232,00**
Wheel stand	849310R	**376,00**
REMS Jumbo, folding workbenches, see page 114.		
REMS Herkules, material supports, see page 115.		

All prices excl. VAT

REMS Turbo K

Universal circular metal sawing machine
with automatic cooling lubricant unit

Compact, mobile, universal circular metal sawing machine.

	○	□	▭	⌐	●	■	▬
90°	78	55	70 × 50	50 × 50	40	40	50 × 30
45°	60	55	60 × 40	50 × 50	40	40	50 × 30

REMS saw blade Ø 225 mm

REMS Turbo K – the most powerful in its class.
Progressive drive, e.g. 2" steel pipe in only 5 s.
Easy to transport.

Design
Compact, robust, job site-proven. Small in size, handy, portable, complete only 22 kg. Automatic cooling lubricant unit. Easy sawing through favourable leverage effect. Fast saw blade change. Precise sawing. For workbench, stand or wheel stand as an accessory, for easy transport, optimum working height and stable positioning.

Universal vice
Robust, easy-running universal vice with strong clamping spindle and large clamping lever for effortless, secure clamping of the material. Standard with clamp insert for thin-walled pipes. Quick setting of bevel angle thanks to clearly laid out scale and clamping lever. Simple, sturdy length stop.

Drive
Robust, maintenance-free gear, precisely mounted in roller and needle bearings. Proven universal motor, 1200 W. Extremely strong and powerful, e.g. 2" steel pipe in only 5 s. Ideal speed 115 rpm for fast and smooth sawing.

REMS saw blades
Top German quality. REMS universal circular saw blade HSS 225 × 2 × 32 mm for metal, 120 teeth, adjusted to the efficiency of REMS Turbo K. Specially toothed, hardened and ground. For easy and exact sawing. REMS universal circular saw blade HSS 225 × 2 × 32 mm, 220 teeth, adjusted for sawing stainless steel. Specially fine-toothed, hardened and ground. For an even better durability, REMS universal circular saw blade HSS-E (cobalt alloyed) 225 × 2 × 32 mm, 220 teeth. Specially fine-toothed, hardened and ground.

Kühlschmierstoffe
REMS Sanitol and REMS Spezial (page 53). High lubricating and cooling effect. Essential for clean cuts, long service life of saw blades and machine.

German Quality Product

Info

Supply format

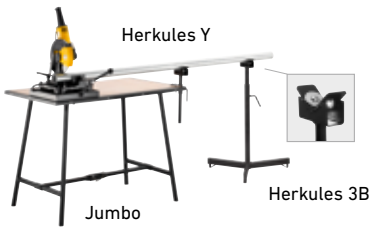
REMS Turbo K Basic. Universal circular metal sawing machine with automatic cooling lubricant unit. For straight cuts and bevel cuts up to 45°. For REMS saw blade Ø 225 mm. Maintenance-free gear. Proven, powerful universal motor 230 V or 110 V, 50 – 60 Hz, 1200 W. Safety tip switch, saw blade protection cover, length stop. Clamp insert for thin-walled pipes. Speed 115 rpm. Ring spanner. Hexagon key. 1 filling of cooling lubricant REMS Spezial. Without saw blade. For workbench, stand or wheel stand. In a carton.

	Art.-No.	€
	849007R220	**1.720,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Universal circular saw blade HSS for metal, 225 × 2 × 32 mm, 120 teeth	849700R	**205,00**
Circular saw blade HSS for metal, fine-toothing, 225 × 2 × 32 mm, 220 teeth	849703R	**237,00**
Circular saw blade HSS-E (cobalt alloyed) for metal, fine-toothing, 225 × 2 × 32 mm, 220 teeth. Very long service life.	849706R	**331,00**
Electronic speed controller for hard-to-machine materials, e.g. stainless steel pipes, hard cast iron pipes. Fixed, optimum speed.	849503R220	**415,00**
Cooling lubricants see page 53.		
Stand	849315R	**232,00**
Wheel stand	849310R	**376,00**
REMS Jumbo, folding workbenches, see page 114.		
REMS Herkules, material supports, see page 115.		



Made in Germany
REMS

Cutting
Chamfering
Deburring
Calibrating

	Pipe cutters	82
	Cutter wheels	89
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	Pipe cutting machines	92
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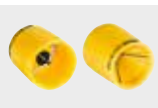
	Pipe cutting and pipe chamfering tools	102
	Pipe deburrers	105
	Calibrating tools and outer-inner pipe deburrer	108

REMS RAS St

Robust quality tools for cutting pipes.
Meets high demands and long service life.

Steel pipes Ø ⅛ – 4", Ø 10 – 115 mm

REMS RAS St – quality pipe cutters.

Solid body in forged steel.

Robust spindle, long spindle guidance and hardened back pressure rollers provide exact alignment to the pipe and a long service life.

Ergonomic, wide handle provides a powerful in-feed of spindle.

Broad, precise cutter wheel bearing on a hardened, non rotating wheel shaft guarantees a right angle cut.

Specially hardened cutter wheel in approved, tough-hard REMS die-steel quality ensures a long service life.

Cutter wheel protected against touching the back pressure rollers by in-feed limitation.

Only 1 cutter wheel for pipes Ø ⅛ – 4" (10 – 115 mm), wall thickness s ≤ 8 mm, suitable for both pipe cutters. Cutter wheel for pipes Ø 1 – 4" to wall thickness s ≤ 12.5 mm available as accessory.

German Quality Products

Info

Supply format

REMS RAS St. Pipe cutter for steel pipes. With cutter wheel. In a carton.

Description	Pipes Ø mm/inch	Wall thickness s ≤ mm	Art.-No.	€
St ⅛ – 2"	⅛ – 2" 10 – 60	8	113000R	**243,00**
St 1¼ – 4"	1¼ – 4" 30 – 115	8	113100R	**442,00**

Accessories

Description	s ≤ mm	Art.-No.	€
Cutter wheel St 1/8 – 4", s 8 for REMS RAS St ⅛ – 2" and St 1¼ – 4"	8	341614R	**16,60**
Cutter wheel St 1 – 4", s 12 for REMS RAS St 1¼ – 4"	12.5	381622R	**38,00**

All prices excl. VAT

REMS RAS Cu-INOX

Robust quality tools for cutting tubes.
Particularly suited for cutting stainless steel tubes.

Copper tubes, thin-walled stainless steel tubes, thin-walled steel, aluminium, brass tubes

Ø 3 – 120 mm
Ø ⅛ – 4"

REMS RAS Cu-INOX – for places with difficult access.

Small, handy, specially for use in restricted spaces.

Robust design and hardened back pressure rollers provide exact alignment to the tube and a long service life.

Large operating knob in metal for easy in-feed and cutting.

Broad, precise cutter wheel bearing on a hardened, non rotating wheel shaft guarantees a right angle cut.

Specially hardened cutter wheel in approved, tough-hard REMS die-steel quality ensures a long service life. Fast changing of cutter wheel without tools by cutter wheel axle with ball catch. Cutter wheel protected against touching the back pressure rollers by in-feed limitation.

REMS RAS Cu-INOX 3 – 28 S Mini with needle bearing cutter wheel and needle bearing counter-pressure rollers for very easy cutting.

Supply format

REMS RAS Cu-INOX. Pipe cutter for copper tubes, thin-walled stainless steel tubes, thin-walled steel, aluminium, brass tubes. With cutter wheel. In blister pack.

Description	Pipes Ø mm/inch	Wall thickness s ≤ mm	Art.-No.	€
Cu-INOX 3 – 16	3 – 16 ⅛ – ⅝"	4	113200R	**30,50**
Cu-INOX 3 – 25	3 – 25 ⅛ – 1"	4	113230R	**36,90**
Cu-INOX 3 – 28 Mini	3 – 28 ⅛ – 1⅛"	4	113240R	**42,20**
Cu-INOX 3 – 28 S Mini on needle bearings	3 – 28 ⅛ – 1⅛"	4	113241R	**59,40**

Info

REMS RAS Cu-INOX – the compact version with telescopic spindle.

Telescopic spindle. Easy, quick adjustment in both directions.

Compact design for tough use.

Sturdy telescopic spindle, long spindle guidance and 4 specially hardened back pressure rollers ensure exact alignment to the tube, easy in-feed, easy cutting and precise, right angle cut.

Ergonomic, handy operating knob in metal for easy work and long service life.

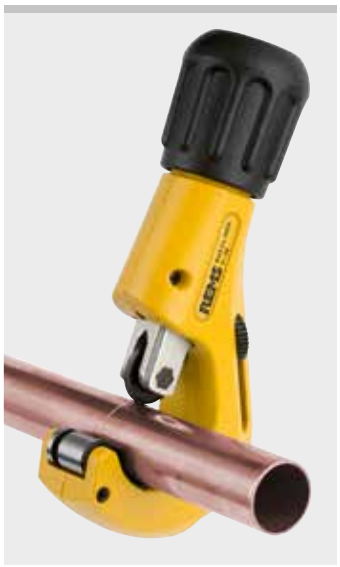
Specially hardened cutter wheel in approved, tough-hard REMS die-steel quality ensures a long service life. Fast changing of cutter wheel without tools by cutter wheel axle with ball catch. Cutter wheel protected against touching the back pressure rollers by in-feed limitation.

REMS RAS Cu-INOX 3 – 35 S with needle bearing cutter wheel and needle bearing counter-pressure rollers for very easy cutting.

Integrated pipe deburring device, on rotating bearing, adapts to the workpiece edge to be deburred.

Specially hardened and ground universal deburring blade guarantees easy deburring and extremely long life.

Fast, simple blade change.



Supply format

REMS RAS Cu-INOX. Pipe cutting machine for copper pipes, thin-walled stainless steel pipes, thin-walled steel-aluminium pipes, brass pipes, with integrated pipe deburring device. With cutter wheel. In blister pack.

Description	Pipes Ø mm/inch	Wall thickness s ≤ mm	Art.-No.	€
Cu-INOX 3 – 35	3 – 35 ⅛ – 1⅜"	4	113350R	**64,80**
Cu-INOX 3 – 35 S on needle bearings	3 – 35 ⅛ – 1⅜"	4	113351R	**84,80**
Cu-INOX 3 – 42	3 – 42 ⅛ – 1¾"	4	113330R	**81,70**

All prices excl. VAT

REMS RAS Cu-INOX

REMS RAS Cu-INOX – quality pipe cutter.

Robust, solid design for heavy-duty application.

Sturdy spindle, long spindle guidance and hardened back pressure rollers provide exact alignment to the tube, easy in-feed, easy cutting and precise, right angle cut.

Ergonomic, handy operating knob in metal for easy work and long service life.

Specially hardened cutter wheel in approved, tough-hard REMS die-steel quality ensures a long service life.

Cutter wheel protected against touching the back pressure rollers by in-feed limitation.

REMS RAS Cu-INOX 8 – 64 S and REMS RAS Cu-INOX 8 – 42 S with needle bearing cutter wheel and needle bearing counter-pressure rollers for very easy cutting. Quick adjustment of the engagement spindle in both directions.

Only 1 cutter wheel for the complete working capacity Ø 3 – 120 mm.

Info

German Quality Products

Supply format

REMS RAS Cu-INOX. Pipe cutter for copper tubes, thin-walled stainless steel tubes, thin-walled steel, aluminium, brass tubes. With cutter wheel. In blister pack/in box.

Description	Pipes Ø mm/inch	Wall thickness s ≤ mm	Art.-No.	€
Cu-INOX 3 – 28	3 – 28 ⅛ – 1⅛"	4	113300R	**36,00**
Cu-INOX 6 – 42	6 – 42 ¼ – 1⅝"	4	113380R	**170,00**
Cu-INOX 8 – 42 S on needle bearings, with quick adjustment	8 – 42 ⅜ – 1⅝"	4	113385R	**175,00**
Cu-INOX 6 – 64	6 – 64 ¼ – 2½"	4	113400R	**199,00**
Cu-INOX 8 – 64 S on needle bearings, with quick adjustment	8 – 64 ⅜ – 2½"	4	113401R	**221,00**
Cu-INOX 64 – 120	64 – 120 2½ – 4"	4	113500R	**288,00**

Accessories

Description	Wall thickness s ≤ mm	Art.-No.	€
Cutter wheel Cu-INOX 3 – 120, s 4	4	113210R	**12,90**
Cutter wheel Cu-INOX 3 – 120 S, s 4, on needle bearings	4	113213R	**22,60**
Universal deburring blade, ground		113360	**8,50**

All prices excl. VAT

REMS RAS Cu

Robust quality tools for cutting tubes.

Copper tubes Ø 3 – 64 mm
Ø ⅛ – 2½"

REMS RAS Cu – for places with difficult access.

Small, handy, specially for use in restricted spaces.

Robust design and hardened back pressure rollers provide exact alignment to the tube and a long service life.

Large operating knob in metal for easy in-feed and cutting.

Broad, precise cutter wheel bearing on a hardened, non rotating wheel shaft guarantees a right angle cut.

Specially hardened cutter wheel in approved, tough-hard REMS die-steel quality ensures a long service life. Fast changing of cutter wheel without tools by cutter wheel axle with ball catch. Cutter wheel protected against touching the back pressure rollers by in-feed limitation.

Info

Supply format

REMS RAS Cu. Pipe cutter for copper tubes. With cutter wheel. In blister pack.

Description	Pipes Ø mm/inch	Wall thickness s ≤ mm	Art.-No.	€
Cu 3 – 16	3 – 16 ⅛ – ⅝"	3	113250R	**30,50**
Cu 3 – 25	3 – 25 ⅛ – 1"	3	113255R	**36,90**
Cu 3 – 28	3 – 28 ⅛ – 1⅛"	3	113260R	**42,20**

REMS RAS Cu – the compact version with telescopic spindle.

Telescopic spindle. Easy, quick adjustment in both directions.

Compact design for tough use.

Sturdy telescopic spindle, long spindle guidance and 4 specially hardened back pressure rollers ensure exact alignment to the tube, easy in-feed, easy cutting and precise, right angle cut.

Ergonomic, handy operating knob in metal for easy work and long service life.

Specially hardened cutter wheel in approved, tough-hard REMS die-steel quality ensures a long service life. Fast changing of cutter wheel without tools by cutter wheel axle with ball catch. Cutter wheel protected against touching the back pressure rollers by in-feed limitation.

Integrated pipe deburring device, on rotating bearing, adapts to the workpiece edge to be deburred.

Specially hardened and ground universal deburring blade guarantees easy deburring and extremely long life.

Fast, simple blade change.

Info

Supply format

REMS RAS Cu. Pipe cutter for copper tubes, with integrated pipe deburring device. With cutter wheel. In blister pack.

Description	Pipes Ø mm/inch	Wall thickness s ≤ mm	Art.-No.	€
Cu 3 – 35	3 – 35 ⅛ – 1⅜"	3	113340R	**61,70**
Cu 3 – 42	3 – 42 ⅛ – 1¾"	3	113320R	**74,20**

All prices excl. VAT

REMS RAS Cu

Pipe cutters

REMS RAS Cu – quality pipe cutter. With quick adjustment.

Solid, handy, U-shaped design.

Sturdy spindle, long spindle guidance and hardened back pressure rollers provide exact alignment to the pipe, easy in-feed, easy cutting and precise, right angle cut.

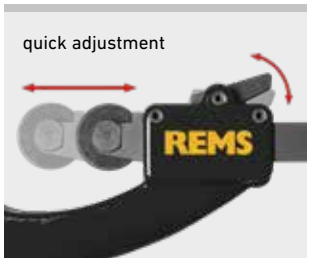
Ergonomic, handy operating knob in metal for easy work and long service life.

Ratchet for quick adjustment in both directions.

Specially hardened cutter wheel in approved, tough-hard REMS die-steel quality ensures a long service life.

Cutter wheel protected against touching the back pressure rollers by in-feed limitation.

Only 1 cutter wheel for the complete working capacity Ø 3 – 120 mm.



German Quality Products

Info

International Design Award

Supply format

REMS RAS Cu. Pipe cutter for copper tubes. With cutter wheel. In blister pack/in box.

Description	Pipes Ø mm/inch	Wall thickness s ≤ mm	Art.-No.	€
Cu 8 – 42 with quick adjustment	8 – 42 ⅜ – 1⅝"	3	113370R	**166,00**
Cu 8 – 64 with quick adjustment	8 – 64 ⅜ – 2½"	3	113410R	**199,00**

Accessories

Description	Wall thickness s ≤ mm	Art.-No.	€
Cutter wheel Cu 3 – 120, s 3	3	113225R	**12,90**
Universal deburring blade, ground		113360	**8,50**

REMS RAS P

Pipe cutters

REMS RAS P – the compact version with telescopic spindle.

Telescopic spindle. Easy, quick adjustment in both directions.

Compact design for tough use.

Sturdy telescopic spindle, long spindle guidance and 4 specially hardened back pressure rollers ensure exact alignment to the tube, easy in-feed, easy cutting and precise, right angle cut.

Ergonomic, handy operating knob in metal for easy work and long service life.

Specially hardened cutter wheel in approved, tough-hard REMS die-steel quality ensures a long service life. Fast changing of cutter wheel without tools by cutter wheel axle with ball catch. Cutter wheel protected against touching the back pressure rollers by in-feed limitation.

Integrated pipe deburring device, on rotating bearing, adapts to the workpiece edge to be deburred.

Specially hardened and ground universal deburring blade guarantees easy deburring and extremely long life.

Fast, simple blade change.

Supply format

REMS RAS P. Pipe cutter for plasic pipes and multi-layer composite tubess, with integrated pipe deburring device. With cutter wheel. In blister pack.

Description	Pipes Ø mm/inch	Wall thickness s ≤ mm	Art.-No.	€
P 10 – 32 T	10 – 32 ½ – 1⅜"	4.5	290001R	**61,70**
P 10 – 40 T	10 – 40 ½ – 1⅝"	4.5	290002R	**74,20**

Info

All prices excl. VAT

REMS RAS P

High performance quality tools for cutting pipes.
With quick adjustment.

Plastic pipes,
multi-layer composite tubes — Ø 10 – 315 mm
Ø ½ – 12"

REMS RAS P – quality pipe cutter. With quick adjustment.

Solid, handy, U-shaped design.

Sturdy spindle, long spindle guidance and hardened back pressure rollers provide exact alignment to the pipe, easy in-feed, easy cutting and precise, right angle cut.

Ergonomic, handy operating knob in metal for easy work and long service life.

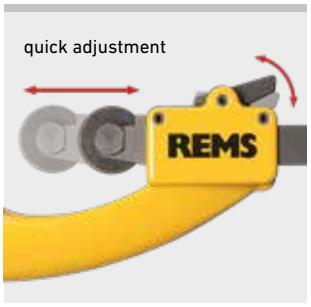
Ratchet for quick adjustment in both directions.

Specially hardened cutter wheel in approved, tough-hard REMS die-steel quality ensures a long service life.

Cutter wheel protected against touching the back pressure rollers by in-feed limitation.

Cutter wheels for different wall thicknesses (s).

REMS RAS P 50 – 125 with integrated pipe deburrer, on rotating bearing, adapts to the workpiece edge to be deburred. Specially hardened and ground universal deburring blade guarantees easy deburring and extremely long life. Fast, simple blade change. Additional guide roller, adjustable, for cutting Ø 110 mm or Ø 125 mm pipes Fast cutter wheel change without tools by cutter wheel axle with ball catch.



*German Quality Products

Info

International Design Award

P 50 – 110, s11
P 50 – 110, s16
P 50 – 110, s19

Supply format

REMS RAS P. Pipe cutter for plasic pipes and multi-layer composite tubes. With cutter wheel. In blister pack/in box.

Description	Pipes Ø mm/inch	Wall thickness s ≤ mm	Art.-No.	€
P 10 – 40* with quick adjustment	10 – 40 ½ – 1⅝"	7	290050R	**164,00**
P 10 – 63* with quick adjustment	10 – 63 ½ – 2"	7	290000R	**210,00**
P 50 – 110*, s11 with quick adjustment	50 – 110 2 – 4"	11	290100R	**251,00**
P 50 – 110*, s16 with quick adjustment	50 – 110 2 – 4"	16	290100R	**251,00**
P 50 – 110*, s19 with quick adjustment	50 – 90 2 – 3"	19	290100R	**251,00**
P 50 – 125, s16 with quick adjustment	50 – 125 2 – 5"	16	290500R-S16	**259,00**
P 110 – 160* with quick adjustment	110 – 160 4 – 6"	16	290200R	**308,00**

REMS RAS P – cutting up to Ø 315 mm, s ≤ 19 mm.

Fast and inexpensive cutting of large pipes. Quick adjustment.
Separate pipe centering for right angle cutting.

Solid design, double-T-shaped body.

Cutter wheels for different wall thicknesses (s).

Supply format

REMS RAS P. Pipe cutter for plastic pipes and multi-layer composite tubes. With cutter wheel and spare cutter wheel. In sturdy steel case.

Description	Pipes Ø mm/inch	Wall thickness s ≤ mm	Art.-No.	€
P 180 – 315 with quick adjustment	180 – 315 7 – 12"	16	290300	**1.840,00**

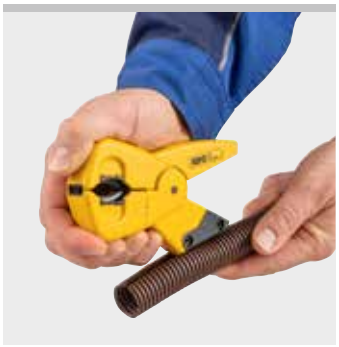
Accessories

Description	s ≤ mm	Art.-No.	€
Cutter wheel P 10 – 40, s 4.5 for REMS RAS P 10 – 32 T, 10 – 40 T	4.5	290023R	**20,80**
Cutter wheel P 10 – 63, s 7 for REMS RAS P 10 – 40, 10 – 63	7	290016R	**20,80**
Cutter wheel P 50 – 315, s 11 for REMS RAS P 50 – 110, 50 – 125, 110 – 160, 180 – 315	11	290116R	**25,30**
Cutter wheel P 50 – 315, s 16 for REMS RAS P 50 – 110, 50 – 125, 110 – 160, 180 – 315	16	290216R	**30,20**
Cutter wheel P 50 – 315, s 19 for REMS RAS P 50 – 110, 110 – 160, 180 – 315	19	290316R	**48,60**

REMS RAS P/SW 45/L

Pipe cutter/pipe slitter

Robust quality tool with two cutting systems for cutting and slitting plastic corrugated protective pipes.	
Cutting	Ø ≤ 45 mm Ø ≤ 1¾"
Slitting (lengthwise cutting)	ID ≥ Ø 14 mm



Info

REMS RAS P/SW 45/L – Cutting and slitting of plastic corrugated protective pipes.

Stable magnesium version, extremely light.

Specially hardened and specially ground blades for cutting and slitting. German quality product.

Four-edged, wedge-shaped blades with a cutting angle of 90°, rotatable 4 times by 90° for four times longer life. Right-angled, burr-free cutting by pipe rest with shaft guide.

Automatic contact pressure when cutting.

Cutting depth limiting of the cutting tools during cutting prevents damage to the inside of the pipe.

Supply format

REMS RAS P/SW 45/L. Pipe cutter/pipe slitter for plastic corrugated protective pipes. With 3 blades. In blister pack.

	Pipes Ø mm/inch	Art.-No.	€
	≤ 45 mm / ≤ 1¾"	113480R	**60,80**

Accessories

Description	Art.-No.	€
Blade P/SW 45/L (pack of 3) for REMS RAS P/SW 45/L	113481R	**30,35**

REMS RAS W INOX

Pipe cutter

Highly resistant quality tool for cutting pipes.	
Corrugated metal hoses (corrugated pipes) of stainless steel, also jacketed	DN 10 – 32 (40) ⅜ – 1½" (2")

e.g.
Armaflex,
BANIDES,
Boagaz,
Chuchu Decayeux,
Clesse,
Eurotis,
FlexiPipe,
Gastite,
Gurtner

REMS RAS W INOX 10 – 32/40 S – Quality pipe cutter especially for cutting corrugated metal hoses (corrugated pipes) made of stainless steel.

Compact design for tough use.

Easy in-feed, easy cutting and precise, right angle cut.

Sturdy telescopic spindle, long spindle guide, cutter wheel on needle bearing and 2 specially hardened counter pressure rollers on needle bearings. Three high-molecular plastic guide rollers each on both sides, arranged triangularly for straight guidance of the corrugated metal hose (corrugated pipe) during the cutting process.

Ergonomically designed, comfortable rotary handle.

Specially hardened cutter wheel in approved, tough-hard REMS die-steel quality ensures a long service life. Cutter wheel protected against touching the back pressure rollers by in-feed limitation.

German Quality Products

Info

Supply format

REMS RAS W INOX 10 – 32/40 S. Pipe cutter for corrugated metal hoses (corrugated pipes) of stainless steel, also jacketed. Counter pressure rollers on needle bearings. With cutter wheel, on needle bearing. In blister pack.

	Pipes	Art.-No.	€
	DN 10 – 32 (40) / ⅜ – 1½" (2")	113450R	**232,00**

Accessories

Description	Art.-No.	€
Cutter wheel W INOX 10 – 32/40 S on needle bearings	113461R	**12,70**

All prices excl. VAT

REMS cutter wheels

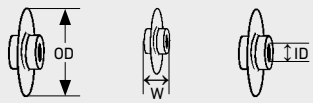
Accessories for REMS pipe cutters and other makes

Specially hardened cutter wheels in approved, tough-hard REMS die steel, ensure a long service life. German Quality Products.

REMS cutter wheels also fit in suitable pipe cutters of other makes, see table with dimensional data.

REMS cutter wheel	Material	Wall thickness	to fit following pipe cutters	Capacity Ø	Art.-No.	€
St ⅛ – 4", s 8	Steel pipes	s ≤ 8 mm	REMS RAS St ⅛ – 2"	⅛ – 2"	341614 R	**16,60**
			REMS RAS St 1¼ – 4"	1¼ – 4"		
St 1 – 4", s 12	Steel pipes	s ≤ 12.5 mm	REMS RAS St 1¼ – 4"	1¼ – 4"	381622 R	**38,00**
Cu-INOX 3 – 120, s 4	Copper tubes, stainless steel tubes	s ≤ 4 mm	REMS RAS Cu-INOX 3 – 16	3 – 16 mm	113210 R	**12,90**
			REMS RAS Cu-INOX 3 – 25	3 – 25 mm		
			REMS RAS Cu-INOX 3 – 28	3 – 28 mm		
			REMS RAS Cu-INOX 3 – 35	3 – 35 mm		
			REMS RAS Cu-INOX 3 – 42	3 – 42 mm		
			REMS RAS Cu-INOX 6 – 42	6 – 42 mm		
			REMS RAS Cu-INOX 6 – 64	6 – 64 mm		
			REMS RAS Cu-INOX 64 – 120	64 – 120 mm		
			REMS RAS Cu 3 – 35	3 – 35 mm		
			REMS RAS Cu 3 – 42	3 – 42 mm		
Cu-INOX 3 – 120 S, s 4, on needle bearings	Copper tubes, stainless steel tubes	s ≤ 4 mm	REMS RAS Cu-INOX 3 – 28 S	3 – 28 mm	113213 R	**22,60**
			REMS RAS Cu-INOX 3 – 35 S	3 – 35 mm		
			REMS RAS Cu-INOX 8 – 42 S	8 – 42 mm		
			REMS RAS Cu-INOX 8 – 64 S	8 – 64 mm		
Cu-INOX b 3, s 4	Copper tubes, stainless steel tubes	s ≤ 4 mm	See table "Dimensional data for REMS cutter wheels"		113220 R	**12,90**
Cu 3 – 120, s 3	Copper tubes	s ≤ 3 mm	REMS RAS Cu-INOX 3 – 16	3 – 16 mm	113225 R	**12,90**
			REMS RAS Cu-INOX 3 – 25	3 – 25 mm		
			REMS RAS Cu-INOX 3 – 28	3 – 28 mm		
			REMS RAS Cu-INOX 3 – 35	3 – 35 mm		
			REMS RAS Cu-INOX 3 – 42	3 – 42 mm		
			REMS RAS Cu-INOX 6 – 42	6 – 42 mm		
			REMS RAS Cu-INOX 6 – 64	6 – 64 mm		
			REMS RAS Cu-INOX 64 – 120	64 – 120 mm		
			REMS RAS Cu 3 – 16	3 – 16 mm		
			REMS RAS Cu 3 – 25	3 – 25 mm		
			REMS RAS Cu 3 – 28	3 – 28 mm		
			REMS RAS Cu 3 – 35	3 – 35 mm		
			REMS RAS Cu 3 – 42	3 – 42 mm		
			REMS RAS Cu 8 – 42	8 – 42 mm		
			REMS RAS Cu 8 – 64	8 – 64 mm		
P 10 – 40, s 4.5	Plastic pipes, composite tubes	s ≤ 4.5 mm	REMS RAS P 10 – 32 T	10 – 32 mm	290023 R	**20,80**
			REMS RAS P 10 – 40 T	10 – 40 mm		
P 10 – 63, s 7	Plastic pipes, composite tubes	s ≤ 7 mm	REMS RAS P 10 – 40	10 – 40 mm	290016 R	**20,80**
			REMS RAS P 10 – 63	10 – 63 mm		
P 50 – 315, s 11	Plastic pipes, composite tubes	s ≤ 11 mm	REMS RAS P 50 – 110	50 – 110 mm	290116 R	**25,30**
			REMS RAS P 50 – 125	50 – 125 mm		
			REMS RAS P 110 – 160	110 – 160 mm		
			REMS RAS P 180 – 315	180 – 315 mm		
P 50 – 315, s 16	Plastic pipes, composite tubes	s ≤ 16 mm	REMS RAS P 50 – 110	50 – 110 mm	290216 R	**30,20**
			REMS RAS P 50 – 125	50 – 125 mm		
			REMS RAS P 110 – 160	110 – 160 mm		
			REMS RAS P 180 – 315	180 – 315 mm		
P 50 – 315, s 19	Plastic pipes, composite tubes	s ≤ 19 mm	REMS RAS P 50 – 110	50 – 110 mm	290316 R	**48,60**
			REMS RAS P 50 – 125	50 – 125 mm		
			REMS RAS P 110 – 160	110 – 160 mm		
			REMS RAS P 180 – 315	180 – 315 mm		
W INOX 10-32/40 S, on needle bearings	Corrugated metal hoses (corrugated pipes) of stainless steel		REMS RAS W INOX 10-32/40 S	DN 10 – 32 (40)	113461 R	**12,70**

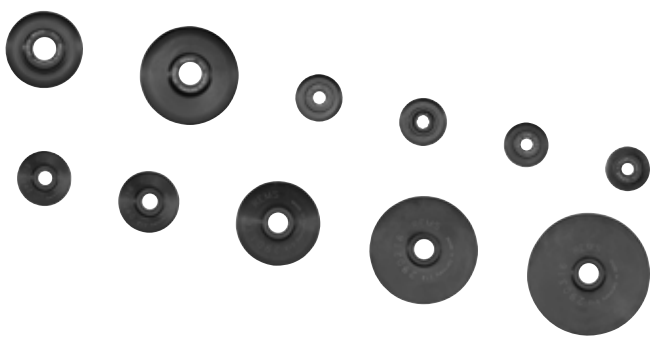
Dimensional data for REMS cutter wheels



REMS cutter wheel	Art.-No.	OD mm	W mm	ID mm
St ⅛ – 4", s 8	341614 R	32.30	18.94	9.04
St 1 – 4", s 12	381622 R	41.30	18.94	9.04
Cu-INOX 3 – 120, s 4	113210 R	19.70	4.93	5.00
Cu-INOX 3 – 120 S, s 4	113213 R	19.70	4.93	8.01
Cu-INOX b 3, s 4	113220 R	18.70	3.07	4.80
Cu 3 – 120, s 3	113225 R	18.70	4.93	5.00
P 10 – 40, s 4.5	290023 R	20.50	4.93	5.00
P 10 – 63, s 7	290016 R	25.20	5.97	6.00
P 50 – 315, s 11	290116 R	35.30	10.95	8.00
P 50 – 315, s 16	290216 R	45.30	10.95	8.00
P 50 – 315, s 19	290316 R	51.30	10.95	8.00
W INOX 10-32/40 S	113461 R	26.60	4.93	8.01

German Quality Products

Info



REMS Nano

Electric pipe cutter

Powerful, handy electric tool for cutting pipe and tubing.	
Stainless steel pipes of pressfitting systems, carbon steel, copper	Ø 12 – 28 mm Ø 10 – 35 mm
Multilayer composite pipes	Ø 10 – 40 mm

REMS Nano – cutting up to Ø 40 mm.
Ultra-light. Fast. Right angled. Chip-free.
Without outer burr. Dry.

Ideal for pressfitting systems

Right angled cutting, according to requirements
Chip-free, no chips in piping system
No outer burr, no damage to O-ring by outer burr
Dry cutting, no damage to O-rings from lubricants
Fast, prevents degradation of pipe material through overheating.

Design

Mobile, electric pipe cutting machine for fast, right angled cutting without outer burr. Handy and light, only 1.9 kg. Also for fixing to the workbench or in the vice. Strong, torsion-free aluminium structure for right angled cutting. Easy cutting of the pipes by specially designed cutter wheel. Powered cutter wheel for fast cutting. Energy-saving in-feed due to ergonomically designed pressing lever. Cutter wheel protected against touching the back pressure rollers by in-feed limitation.

Pipe support

3 sturdy, specially arranged counter-pressure rollers made of hardened precision steel for low-friction turning and safe guidance of the pipes to be cut in the whole working range Ø 10 – 40 mm and for optimisation of the contact points of the cutter wheel on the pipe to be cut **(Patent EP 2 077 175)**. No setting.

Drive

Robust gear precisely mounted in ball and needle bearings, maintenance-free. Proven DC motor 230 V, 130 W. Powerful. e.g. copper pipe Ø 22 mm in only 3 s. Ideal speed 130 rpm for optimum cutting speed of the pipes. Safety switch.

REMS cutter wheels

Top German quality. Cutter wheels specially designed to the performance capability of the REMS Nano and for numerous pipe materials with variable cutting geometries for fast cutting with no outer burr. Specially hardened, from proven, through-hardened REMS die-steel, ensuring long service life.

Patent EP 2 077 175

German Quality Product

Info

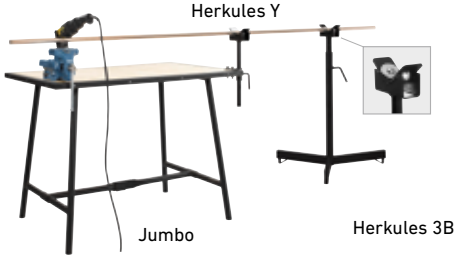
Supply format

REMS Nano Basic-Pack. Electric pipe cutting machine for fast, right angled cutting of pipes Ø 10 – 40 mm, without outer burr. For pipes of the press fitting systems made of stainless steel, carbon steel, Ø 12 – 28 mm, copper Ø 10 – 35 mm. Multilayer composite tubes Ø 10 – 40 mm. With maintenance-free gear, proven DC motor 130 V, 50 – 60 Hz, 200 W. Speed 130 rpm. Back pressure rollers made of hardened precision steel. Safety switch. Single open ended wrench size 8. Without cutter wheel. In carrying bag.

	Art.-No.	€
	844010R220	**561,00**

Accessories

Description	Art.-No.	€
Cutter wheel Cu-INOX for stainless steel pipes of pressfitting systems, copper, carbon steel	844050R	**40,80**
Cutter wheel V for multilayer composite pipes	844051R	**40,80**
Carrying bag	574436R	**41,00**
L-Boxx system case with inlay for REMS Nano/ Nano 12 V, rapid charger, battery, REMS REG 8 – 35, 2 x REMS cutter wheels, metre rule	844045R	**149,00**
REMS Jumbo, folding workbenches, see page 114.		
REMS Herkules, material supports, see page 115.		



All prices excl. VAT

REMS Nano 12 V

Cordless pipe cutter

Powerful, mobile, handy cordless tool for cutting pipe and tubing.	
Stainless steel pipes of pressfitting systems, carbon steel, copper	Ø 12 – 28 mm Ø 10 – 35 mm
Multilayer composite pipes	Ø 10 – 40 mm

REMS Nano 12 V – cutting up to Ø 40 mm. Mobile, handy, ultra-light. Fast. Right angled. Chip-free. Without outer burr. Dry.

Ideal for pressfitting systems

Right angled cutting, according to requirements
Chip-free, no chips in piping system
No outer burr, no damage to O-ring by outer burr
Dry cutting, no damage to O-rings from lubricants
Fast, prevents degradation of pipe material through overheating.

Design

Mobile, battery-powered pipe cutting machine for fast, right angled cutting without outer burr. Handy and light, only 2.1 kg. Also for fixing to the workbench or in the vice. Strong, torsion-free aluminium structure for right angled cutting. Easy cutting of the pipes by specially designed cutter wheel. Powered cutter wheel for fast cutting. Energy-saving in-feed due to ergonomically designed pressing lever. Cutter wheel protected against touching the back pressure rollers by in-feed limitation.

Pipe support

3 sturdy, specially arranged counter-pressure rollers made of hardened precision steel for low-friction turning and safe guidance of the pipes to be cut in the whole working range Ø 10 – 40 mm and for optimisation of the contact points of the cutter wheel on the pipe to be cut **(Patent EP 2 077 175)**. No setting.

Drive

Robust, precision ball and needle bearing gears, maintenance-free. Powerful battery motor 12 V, with large power reserve, 270 W output. Super fast, e.g. copper pipe Ø 22 mm in just 3 s. Ideal speed 130 rpm for optimum cutting speed of the pipes. Safety switch.

Li-Ion technology

Battery Li-Ion 12 V with 2.5 Ah, 27 Wh capacity. Light and powerful. High energy density for many cuts. Overheating and overloading protection by temperature monitor (NTC). Rapid charger 220 – 240 V, 65 W, 10.8 – 18 V, for short charging times.
No memory effect for maximum battery performance.

REMS cutter wheels

Top German quality. Cutter wheels specially designed to the performance capability of the REMS Nano 12 V and for numerous pipe materials with variable cutting geometries for fast cutting with no outer burr. Specially hardened, from proven, through-hardened REMS die-steel, ensuring long service life.

Patent EP 2 077 175

German Quality Product

Info

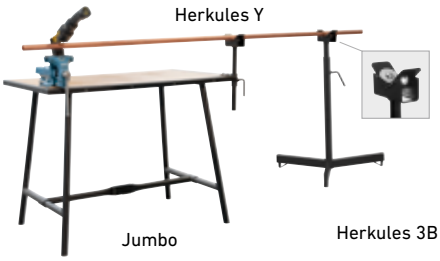
Supply format

REMS Nano 12 V Basic-Pack. Electric pipe cutting machine for fast, right angled cutting of pipes Ø 10 – 40 mm, without outer burr. For pipes of the press fitting systems made of stainless steel, carbon steel, Ø 12 – 28 mm, copper Ø 10 – 35 mm. Multilayer composite tubes Ø 10 – 40 mm. With maintenance-free gear, powerful battery motor 12 V, 270 W. Speed 130 rpm. Safety switch. Battery Li-Ion 12 V, 2.5 Ah, 27 Wh, rapid charger 220 – 240 V, 50 – 60 Hz, 65 W, 10.8 – 18 V. Counter pressures rollers made of hardened precision steel. Single open ended wrench size 8. Without cutter wheel. In carrying bag.

	Art.-No.	€
	844011R220	**741,00**

Accessories

Description	Art.-No.	€
Cutter wheel Cu-INOX for stainless steel pipes of pressfitting systems, copper, carbon steel	844050R	**40,80**
Cutter wheel V for multilayer composite pipes	844051R	**40,80**
Battery Li-Ion 12 V, 2.5 Ah, 27 Wh	844510R12	**149,00**
Rapid charger 220 – 240 V, 50 – 60 Hz, 65 W, 10.8 – 18 V	571560R220	**166,00**
Carrying bag	574436R	**41,00**
L-Boxx system case with inlay for REMS Nano/ Nano 12 V, rapid charger, battery, REMS REG 8 – 35, 2 x REMS cutter wheels, metre rule	844045R	**149,00**
REMS Jumbo, folding workbenches, see page 114.		
REMS Herkules, material supports, see page 115.		



All prices excl. VAT

REMS Cento

Pipe cutting machine

Light, portable compact machine. Universal for cutting and deburring pipes.	
Stainless steel pipes of pressfitting systems, carbon steel, copper	Ø 8 – 108 mm
Steel pipes EN 10255 (DIN 2440)	DN 6 – 100 Ø ⅛ – 4", Ø 10 – 115 mm
Cast iron pipes (SML) EN 877 (DIN 19522)	DN 50 – 100
Plastic pipes SDR 11 Wall thickness s ≤ 10 mm	Ø 10 – 110 mm Ø ⅛ – 4"
Multilayer composite pipes	Ø 10 – 110 mm
REMS Cento RF Set Welded drain pipe/down pipe made of stainless steel (EN 1124)	Ø 40 – 110 mm

REMS Cento – Cutting and deburring up to Ø 115 mm. Super fast. Right angled. Chip-free. No outer burr. Dry cutting.

Universal for many pipe types.

Ideal for pressfitting systems

Right angled cutting, according to requirements
Chip-free, no chips in piping system
No outer burr, no damage to O-ring by outer burr
Dry, no damage to the O-ring by coolants-lubricants.
Fast, prevents degradation of pipe material through overheating.

Design

Compact, mobile pipe cutting machine for fast, right angled, cutting with no outer burr. Handy and light, only 16.8 kg. Stable, distortion-free cast construction for right angled cutting. Easy pipe-cutting through specially designed cutter wheel. Powered cutter wheel and linear advance for fast cutting **(Patent EP 1 782 904)**. Power saving feed-in through easy to grip, proven advance-lever and needle bearing mounted machine screw spindle. Cutter wheel protected – as movement restricted to before any contact with the rollers. Connection for driving outer/inner pipe deburrer REMS REG 10 – 54 E. For workbench, stand or wheel stand as an accessory, for easy transport, optimum working height and stable positioning. An alternative feed lever is available for operating the drive unit on the floor, see accessories.

Running rollers

4 strong hardened precision tubular steel running rollers on ball bearings for low-friction turning of the pipes Ø 22 – 115 mm, Ø ¾ – 4" to be cut, trapezoidally arranged, replaceable. No setting work required in the whole working range Ø 22 – 115 mm. Stainless tubular steel rollers as accessory. Cutting of pipes Ø 8 – 22 mm by placing two pipe sections Ø 28 × 220 mm on the running rollers. REMS Cento RF with 4 sturdy polyamide rollers mounted on ball bearings, to avoid damage to the pipe surfaces, for low-friction rotation of the welded drain pipes/downpipes of stainless steel (EN 1124) Ø 40 – 110 mm to be cut; pipe guides Ø 75 and 110 mm prevent the pipe from becoming oval shaped.

Drive

Robust gear, precisely mounted in roller and needle bearings, maintenance-free. Proven universal motor, 1200 W. Powerful, e.g. stainless steel pipe Ø 54 mm in just 4 s. Ideal speed 115 rpm for optimum cutting speed of the pipes. Safety foot-switch with emergency stop.

REMS cutter wheels

Top German quality. Cutter wheels specially designed to the performance capability of the REMS Cento and for numerous pipe materials with variable cutting geometries for fast cutting with no outer burr. Specially hardened, from proven, through-hardened REMS die-steel, ensuring long service life.

Pipe support

Pipe support, height adjustable, for pipes Ø 40 – 110 mm, Ø 1½ – 4", with operation of the drive unit with feed lever on the floor. Easy moving of the material in all directions when turning, pulling and pushing by four stainless steel balls mounted in a rust-protected housing. Safe guiding of long pipes by use of several pipe supports.

REMS pipe deburrer

Inner pipe deburrer REMS REG 28 – 108 for pipes Ø 28 – 108 mm, Ø ¾ – 4", with circulating friction element on the deburrer housing **(Patent EP 2 500 122)** for electrical rotary drive by the cutter wheel of the REMS Cento, REMS Cento 22 V pipe cutting machine, as an accessory. Outer/inner pipe deburrer REMS REG 10 – 54 E for pipes Ø 10 – 54 mm, Ø ½ – 2⅛", for electric drive with the REMS Cento, REMS Cento 22 V pipe cutting machines, see page 107.

Marking device

Marking device for marking the insertion depth for fittings on pipes, as an accessory.

German Quality Product

Info

All prices excl. VAT

REMS Cento

Pipe cutting machine

Supply format

REMS Cento Basic. Pipe cutting machine for fast, right angled, cutting of pipes with no outer burr Ø 8 – 115 mm. For pipes of the press fitting systems made from stainless steel, carbon steel, copper, Ø 8 – 108 mm. For steel pipes EN 10255 (DIN 2440) DN 6 – 100, Ø ⅛ – 4", Ø 10 – 115 mm, cast pipes (SML) EN 877 (DIN 19522) DN 50 – 100, plastic tubes SDR 11, wall thickness s ≤ 10 mm, Ø 10 – 110 mm, Ø ⅛ – 4", composite tubes Ø 10 – 110 mm. With maintenance-free gear, proven universal motor 230 V or 110 V, 50 – 60 Hz, 1200 W. Speed 115 rpm. Rollers in hardened precision steel pipe for pipes Ø 22 – 115 mm, Ø ¾ – 4". Safety foot-switch. Ring spanner. Without cutter wheel. For workbench, stand or wheel stand. In a carton.

	Art.-No.	€
	845001R220	**1.560,00**

Other voltages on request.

Supply format

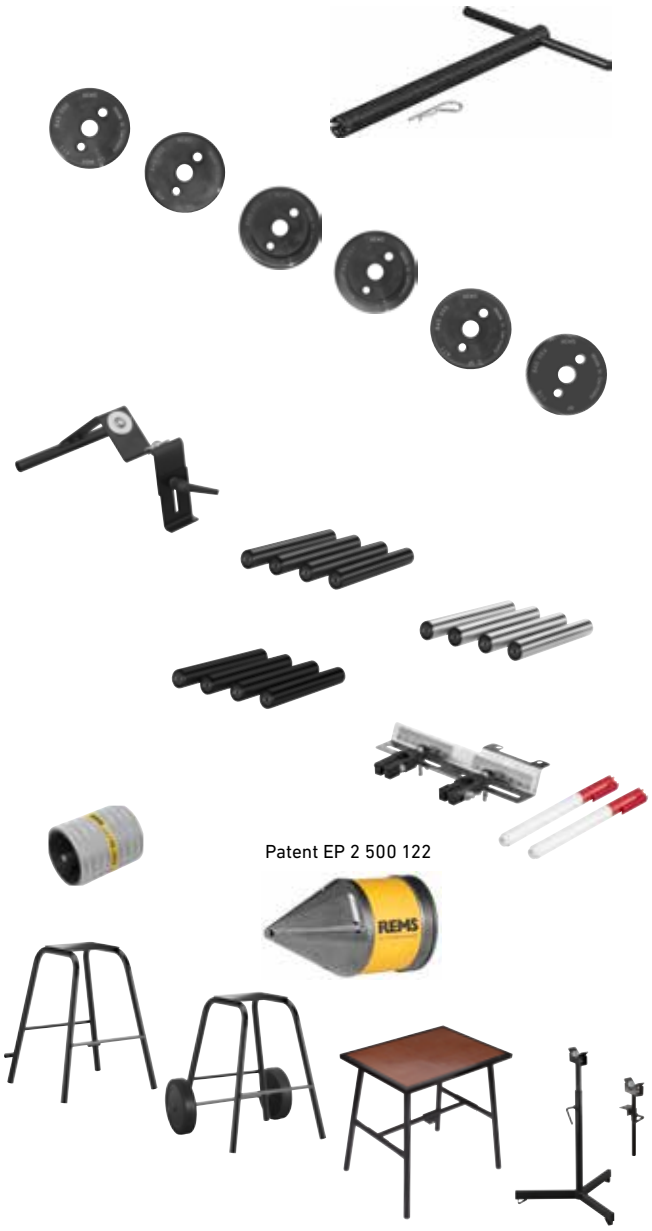
REMS Cento RF Set. Pipe cutting machine especially for fast, right-angled cutting of welded drain pipes/down pipes made of stainless steel (EN 1124) Ø 40 – 110 mm. As Art. No. 845001, but with rollers made of polyamide and pipe guides Ø 75 and 110 mm. Safety foot switch. Ring spanner. With cutter wheel RF. For workbench, stand or wheel stand. In a carton.

	Art.-No.	€
	845003R220	**2.439,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Feed lever with spring plug for operating the drive unit on the floor (for drive units manufactured from 2014 onwards).	845218R	**97,70**
Cutter wheel Cu-INOX for stainless steel pipes of pressfitting systems, copper, carbon steel	845050R	**115,00**
Cutter wheel Cu specially for pipes of copper pressfitting systems	845053R	**115,00**
Cutter wheel St for steel pipes, cast iron pipes (SML)	845052R	**115,00**
Cutter wheel V for plastic and multilayer composite pipes, wall thickness s ≤ 10 mm	845051R	**115,00**
Cutter wheel C-SF especially for pipes of the press-fitting systems and push fitting systems made from carbon steel, simultaneously produces a chamfer.	845055R	**115,00**
Cutter wheel RF for cutting welded drain pipes/ down pipes made of stainless steel (EN 1124) with REMS Cento RF.	845054R	**115,00**
Pipe support 1, height adjustable, for pipes Ø 40 – 110 mm, Ø 1½ – 4", with operation of the drive unit with feed lever on the floor	845220R	**163,00**
Hardened, precision tubular steel rollers (pack of 4)	845118R	**229,00**
Stainless tubular steel INOX rollers (pack of 4)	845110RINOX	**324,00**
Polyamide roller (pack of 4)	845131RPA	**378,40**
Marking device for marking the insertion depth for fittings on pipes. For REMS Cento, REMS Cento 22 V.	845530R	**139,00**
REMS REG 10 – 54 E, outer/inner pipe deburrer, see page 107		
REG 28 – 108, inner pipe deburrer for pipes Ø 28 – 108 mm, Ø ¾ – 4", for electric rotary drive by the cutter wheel of the REMS Cento, REMS Cento 22 V pipe cutting machine (with REMS cutter wheel Art. No. 845050 or 845053).	113840R	**356,00**
Stand	849315R	**232,00**
Wheel stand	849310R	**376,00**
REMS Jumbo, folding workbenches, see page 114.		
REMS Herkules, material supports, see page 115.		
L-Boxx H system case for REMS Cento/Cento RF	845085R	**153,00**



Patent EP 2 500 122

REMS Cento 22 V

Cordless pipe cutting machine

Light, mobile compact machine. Universal for cutting and deburring pipes. Li-Ion 22 V Technology. For battery and corded operation.	
Stainless steel pipes of pressfitting systems, carbon steel, copper	Ø 8 – 108 mm
Steel pipes EN 10255 (DIN 2440)	DN 6 – 100 Ø ⅛ – 4", Ø 10 – 115 mm
Cast iron pipes (SML) EN 877 (DIN 19522)	DN 50 – 100
Plastic pipes SDR 11 Wall thickness s ≤ 10 mm	Ø 10 – 110 mm Ø ⅛ – 4"
Multilayer composite pipes	Ø 10 – 110 mm

REMS Cento 22 V – Mobile cutting and deburring up to Ø 115 mm. Super fast. Right angled. Chip-free. No outer burr. Dry cutting. Li-Ion 22 V Technology. Li-Ion 22 V, 5.0 Ah, 108 Wh battery, for approx. 280 stainless steel pipe sections of the Ø 22 mm press fitting systems with one battery charge*.

Universal for many pipe types.

Ideal for pressfitting systems

Right angled cutting, according to requirements
Chip-free, no chips in piping system
No outer burr, no damage to O-ring by outer burr
Dry, no damage to the O-ring by coolants-lubricants.
Fast, prevents degradation of pipe material through overheating.

Design

Compact, mobile cordless pipe cutting machine for fast, right angled, cutting with no outer burr. Handy and light, drive unit with battery only 17.6 kg. Stable, distortion-free cast construction for right angled cutting. Easy pipe-cutting through specially designed cutter wheel. Powered cutter wheel and linear advance for fast cutting **(Patent EP 1 782 904)**. Power saving feed-in through easy to grip, proven advance-lever and needle bearing mounted machine screw spindle. Cutter wheel protected – as movement restricted to before any contact with the rollers. Practical handle for easy transport. Connection for driving outer/inner pipe deburrer REMS REG 10 – 54 E. For workbench, stand or wheel stand as an accessory, for easy transport, optimum working height and stable positioning. An alternative feed lever is available for operating the drive unit on the floor, see accessories.

Running rollers

4 strong hardened precision tubular steel running rollers on ball bearings for low-friction turning of the pipes Ø 22 – 115 mm, Ø ¾ – 4" to be cut, trapezoidally arranged, replaceable. No setting work required in the whole working range Ø 22 – 115 mm. Stainless tubular steel rollers as accessory. Cutting of pipes Ø 8 – 22 mm by placing two pipe sections Ø 28 × 220 mm on the running rollers.

Drive

Robust gear, precisely mounted in roller and needle bearings, maintenance-free. Powerful 22 V battery motor, e.g. stainless steel pipe Ø 54 mm in just 7 s. Ideal speed 84 rpm for optimum cutting speed of the pipes. Machine status check with overload protection of the drive unit against too high currents, with overheating protection by motor temperature monitoring (NTC), with electronic battery charging status check with charging level indication by a 2-coloured green/red LED. Safety foot-switch with emergency stop.

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V battery with 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Li-Ion 22 V, 4.4 Ah, 95 Wh battery for approx. 246 stainless steel pipe sections, 5.0 Ah, 108 Wh battery for approx. 280 stainless steel pipe sections, 9.0 Ah, 194 Wh for approx. 520 stainless steel pipe sections of the Ø 22 mm press fitting systems with one battery charge*. Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220 – 240 V, 22 V, 40 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

REMS cutter wheels

Top German quality. Cutter wheels specially designed to the performance capability of the REMS Cento 22 V and for numerous pipe materials with variable cutting geometries for fast cutting with no outer burr. Specially hardened, from proven, through-hardened REMS die-steel, ensuring long service life.

Pipe support

Pipe support, height adjustable, for pipes Ø 40 – 110 mm, Ø 1½ – 4", with operation of the drive unit with feed lever on the floor. Easy moving of the material in all directions when turning, pulling and pushing by four stainless steel balls mounted in a rust-protected housing. Safe guiding of long pipes by use of several pipe supports.

German Quality Product

Info

REMS Cento 22 V

Cordless pipe cutting machine

REMS pipe deburrer

Inner pipe deburrer REMS REG 28 – 108 for pipes Ø 28 – 108 mm, Ø ¾ – 4", with circulating friction element on the deburrer housing **(Patent EP 2 500 122)** for electrical rotary drive by the cutter wheel of the REMS Cento, REMS Cento 22 V pipe cutting machine, as an accessory. Outer/inner pipe deburrer REMS REG 10 – 54 E for pipes Ø 10 – 54 mm, Ø ½ – 2⅛", for electric drive with the REMS Cento, REMS Cento 22 V pipe cutting machines, see page 107.

Marking device

Marking device for marking the insertion depth for fittings on pipes, as an accessory.

Supply format

REMS Cento 22 V. Cordless pipe cutting machine for fast, right angled, cutting of pipes with no outer burr Ø 8 – 115 mm. For pipes of the press fitting systems made from stainless steel, carbon steel, copper, Ø 8 – 108 mm. For steel pipes EN 10255 (DIN 2440) DN 6 – 100, Ø ⅛ – 4", Ø 10 – 115 mm, cast pipes (SML) EN 877 (DIN 19522) DN 50 – 100, plastic tubes SDR 11, wall thickness s ≤ 10 mm, Ø 10 – 110 mm, Ø ⅛ – 4", composite tubes Ø 10 – 110 mm. With maintenance-free gear, powerful 22 V battery motor. Speed 84 rpm. Machine status check with overload protection, temperature monitoring, battery charging status check. Rollers in hardened precision steel pipe for pipes Ø 22 – 115 mm, Ø ¾ – 4". Safety foot-switch. Ring spanner. Without cutter wheel. For workbench, stand or wheel stand. In a carton.

Description	Version	Art.-No.	€
Basic\P	without battery, without rapid charger	845007R22	**1.840,00**
Basic	with battery Li-Ion 22 V, 5.0 Ah, 108 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	845002R220	**2.180,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Feed lever with spring plug for operating the drive unit on the floor.	845218R	**97,70**
Cutter wheel Cu-INOX for stainless steel pipes of pressfitting systems, copper, carbon steel	845050R	**115,00**
Cutter wheel Cu specially for pipes of copper pressfitting systems	845053R	**115,00**
Cutter wheel St for steel pipes, cast iron pipes (SML)	845052R	**115,00**
Cutter wheel V for plastic and multilayer composite pipes, wall thickness s ≤ 10 mm	845051R	**115,00**
Cutter wheel C-SF especially for pipes of the press-fitting systems and push fitting systems made from carbon steel, simultaneously produces a chamfer.	845055R	**115,00**
Power-Pack 22 V 5.0 Ah + 5.0 Ah + 90 W, 216 Wh, consisting of 2 batteries Li-Ion 22 V, 5.0 Ah, 108 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571591R220	**803,00**
Battery Li-Ion 22 V, 5.0 Ah, 108 Wh	571581R22	**299,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20 – 25.		
Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585R220	**205,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587R220	**442,00**
Voltage supply 220 – 240 V, 50 – 60 Hz, 900 W, 22 V, 40 A, for mains operation instead of battery Li-Ion 22 V	571578R220	**553,00**
Pipe support 1, height adjustable, for pipes Ø 40 – 110 mm, Ø 1½ – 4", with operation of the drive unit with feed lever on the floor	845220R	**163,00**
Hardened, precision tubular steel rollers (pack of 4)	845118R	**229,00**
Stainless tubular steel INOX rollers (pack of 4)	845110RINOX	**324,00**
Marking device for marking the insertion depth for fittings on pipes. For REMS Cento, REMS Cento 22 V.	845530R	**139,00**
REMS REG 10 – 54 E, outer/inner pipe deburrer, see page 107		
REG 28 – 108, inner pipe deburrer for pipes Ø 28 – 108 mm, Ø ¾ – 4", for electric rotary drive by the cutter wheel of the REMS Cento, REMS Cento 22 V pipe cutting machine (with REMS cutter wheel Art. No. 845050 or 845053).	113840R	**356,00**
Stand	849315R	**232,00**
Wheel stand	849310R	**376,00**
REMS Jumbo, folding workbenches, see page 114.		
REMS Herkules, material supports, see page 115.		
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

Patent EP 2 500 122

All prices excl. VAT

*Ambient temperature approx. 20°C.

REMS DueCento

Pipe cutting machine

Robust, mobile compact machine. Universal for cutting pipes.	
Stainless steel pipes of pressfitting systems, carbon steel, copper	Ø 54 – 225 mm
Steel pipes EN 10255 (DIN 2440)	DN 40 – 150 Ø 1½ – 6"
Cast iron pipes (SML) EN 877 (DIN 19522)	DN 50 – 200
Plastic pipes SDR 11 Wall thickness s ≤ 21 mm	Ø 40 – 225 mm
Multilayer composite pipes	Ø 40 – 110 mm

REMS DueCento – Cutting up to Ø 225 mm.
Right angled. Chip-free. Ready for welding. Fast.
No outer burr. Dry cutting.

Universal for many pipe types.

Right angled cutting, according to requirements
Chip-free, no chips in the pipe system, no dust
Weldable, for muff and butt welds
Fast, without impairment of the pipe material by overheating
Without outside burr, easy insertion into connecting muffs
Dry cutting, without impairment by coolant lubricants

Design

Compact, mobile pipe cutting machine for fast, right angled, cutting with no outer burr. Handy and easily transportable, only 37 kg. Stable, distortion-free cast construction for right angled cutting. Easy pipe-cutting through specially designed cutter wheel. Powered cutter wheel and linear advance for fast cutting **(Patent EP 1 782 904)**. Power saving feed-in through easy to grip, proven advance-lever and needle bearing mounted machine screw spindle. Cutter wheel protected – as movement restricted to before any contact with the rollers. Practical chassis with two rubber tyred wheels for easy transport.

Running rollers

4 strong hardened precision tubular steel running rollers on ball bearings for low-friction turning of the pipes to be cut, arranged in convex square for centred thrust pressure of the cutter wheel in the working range Ø 100 – 225 mm, Ø 4 – 6", without setting work **(Patent EP 2 740 556)**. Roller insert for cutting pipes Ø 40 – 110 mm, Ø 1½ – 4", as an accessory.

Drive

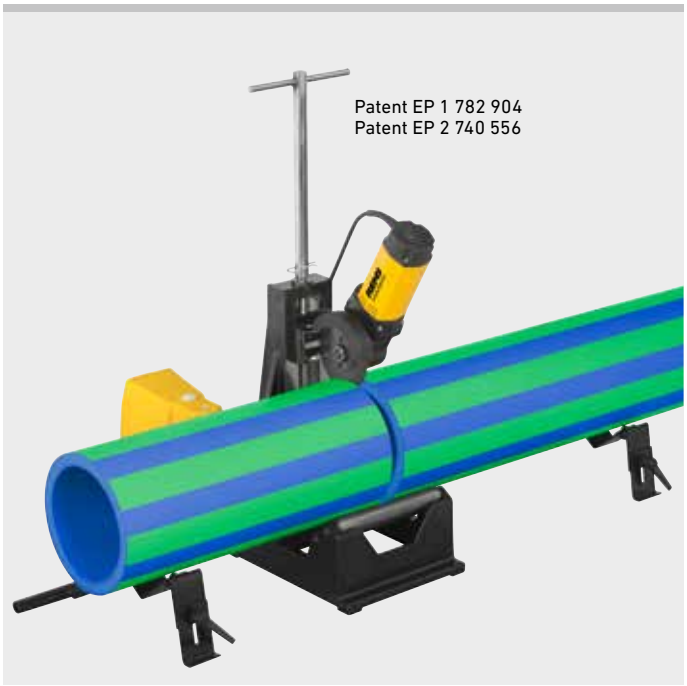
Robust gear, precisely mounted in roller and needle bearings, maintenance-free. Proven universal motor, 1200 W. Powerful, e.g. plastic tube PE Ø 225 mm in just 15 s. Ideal speed 115 rpm for optimum cutting speed of the pipes. Safety foot-switch with emergency stop.

REMS cutter wheels

Top German quality. Cutter wheels specially designed to the performance capability of the REMS DueCento and for numerous pipe materials with variable cutting geometries for fast cutting with no outer burr. Specially hardened, from proven, through-hardened REMS die-steel, ensuring long service life.

Pipe supports

Pipe supports, height adjustable, for pipes Ø 40 – 110 mm, Ø 1½ – 4" and Ø 100 – 225 mm, Ø 4 – 8". Easy moving of the material in all directions when turning, pulling and pushing by four stainless steel balls mounted in a rust-protected housing. Safe guiding of long pipes by use of several pipe supports.



German Quality Product

Info

Supply format

REMS DueCento Basic. Pipe cutting machine for fast, right angled cutting of pipes Ø 40 – 225 mm, without outside burr. For pipes of the press fitting systems made from stainless steel, carbon steel, copper, Ø 54 – 225 mm. For steel pipes EN 10255 (DIN 2440) DN 40 – 150, Ø 1½ – 6", cast pipes (SML) EN 877 (DIN 19522) DN 50 – 200, plastic tubes SDR 11, wall thickness s ≤ 21 mm, Ø 40 – 225 mm, Ø 1¼ – 8", composite tubes Ø 40 – 110 mm. With maintenance-free gears, proven universal motor 110 / 230 V, 50 – 60 Hz, 1,200 W. Speed 115 rpm. Hardened, precision tubular steel rollers for pipes Ø 100 – 225 mm, Ø 4 – 6". Safety foot switch. Ring spanner. Without cutter wheel. 2 height adjustable pipe supports 1 for pipes Ø 100 – 225 mm, Ø 4 – 8". In a carton.

	Art.-No.	€
	845004R220	**3.080,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Cutter wheel Cu-INOX for stainless steel pipes of pressfitting systems, copper, carbon steel	845050R	**115,00**
Cutter wheel Cu specially for pipes of copper pressfitting systems	845053R	**115,00**
Cutter wheel St for steel pipes, cast iron pipes (SML)	845052R	**115,00**
Cutter wheel C-SF especially for pipes of the press-fitting systems and push fitting systems made from carbon steel, simultaneously produces a chamfer.	845055R	**115,00**
Cutter wheel V, s 10 for plastic and multilayer composite pipes, wall thickness s ≤ 10 mm	845051R	**115,00**
Cutter wheel P, s 21 for plastic and multilayer composite tubes, wall thickness s ≤ 21 mm	845057R	**151,00**
Pipe support 1, height adjustable for pipes Ø 100 – 225 mm, Ø 4 – 8"	845220R	**163,00**
Pipe support 2, height adjustable, for pipes Ø 40 – 110 mm, Ø 1½ – 4" (roller insert required)	845230R	**163,00**
Roller insert for cutting pipes Ø 40 – 110 mm, Ø 1½ – 4"	845060R	**260,00**

REMS ROS P flex

One-hand pipe shears

Robust quality tool for clean, fast cutting of pipes in one cut. Stable magnesium version. For one-hand operation.

Flexible plastic hoses,
soft plastic pipes ≤ Ø 28 mm
≤ Ø 1⅛"

REMS ROS P flex – Fast cutting in one cut. Ideal for cutting flexible plastic hoses and soft plastic pipes.

Stable magnesium version, extremely light.

Ergonomically designed handles for fast cutting in one cut.
For one-hand operation.

Blade drawback by spring-loaded articulated lever.

Specially hardened and specially ground, wedge-shaped blade with cutting angle of 110°, PTFE-coated. Ideal for cutting hoses and soft plastic pipes.

Right-angled, burr-free cutting by pipe rests on both sides and bilaterally clamped blade.

One-hand locking for safe transport and protection of the blade.

Chip-free cutting – no chips left in the pipe.

REMS ROS P flex 28 S with softgrip. Needle bearing-mounted articulated lever for easy cutting in one step.

Info

Supply format

REMS ROS P flex. One-hand pipe shears for flexible plastic hoses and soft plastic pipes. With blade. In blister pack.

Description	Pipes ≤ Ø mm/inch	Art.-No.	€
P flex 14	14 9/16"	291400R	**57,10**
P flex 22	22 ⅞"	291410R	**63,70**
P flex 28 S on needle bearings	28 1⅛"	291430R	**89,70**

Accessories

Description	Art.-No.	€
Blade P flex 14 for REMS ROS P flex 14	291401R	**28,55**
Blade P flex 22 for REMS ROS P flex 22	291411R	**31,85**
Blade P flex 28 for REMS ROS P flex 28 S	291431R	**35,85**

All prices excl. VAT

REMS ROS P 26/SW 35 S

One-hand pipe shears

Robust quality tool for clean, fast cutting of pipes in one cut. With integrated pipe cutter for protective corrugated tubes. Stable magnesium version. For one-hand operation.	
Plastic tubes, composite tubes	≤ Ø 26 mm ≤ Ø 1"
Protective corrugated plastic tubes	Ø 18 – 35 mm Ø ¾ – 1⅜"

REMS ROS P 26/SW 35 S – Universal for many materials. Ideal for cutting composite pipes and PEX pipes. Fast cutting in one cut. With integrated pipe cutter for protective plastic corrugated tube.

Stable magnesium version, extremely light.

Ergonomically designed handles with softgrip for fast cutting in one cut. For one-hand operation.

Needle bearing-mounted articulated lever for easy cutting in one step.

Blade drawback by spring-loaded articulated lever.

One-hand locking for safe transport and protection of the blade.

Specially hardened and specially ground, rounded blade for low-wear working, PTFE-coated. 4 counter pressure rollers on needle bearings. For easy swivelling of the pipe shears during the cutting process. Ideal for cutting composite pipes, PEX pipes and similar.

Right-angled, burr-free cutting by extra-wide pipe rests on both sides and bilaterally clamped blade.

Cutting of protective corrugated pipes by 4 cutting tools at the end of the handle.

Three-edged, wedge-shaped cutting tools with a cutting angle of 120°, rotatable 3 times by 120° for three times longer life.

Cutting depth limiting of the cutting tools during cutting of corrugated protective pipes prevents damage to the inside of the pipe.

Chip-free cutting – no chips left in the pipe.

Info

Supply format

REMS ROS P 26/SW 35 S. One-hand pipe shears for plastic and composite pipes with integrated pipe cutter for plastic corrugated protective pipes. 4 counter pressure rollers on needle bearings. With blade and 4 cutting tools. In blister pack.

	Pipes ≤ Ø mm/inch	Art.-No.	€
	P 26/1" SW 35/1⅜"	291242R	**123,00**

Accessories

Description	Art.-No.	€
Blade P 26/SW 35 for REMS ROS P 26/SW 35 S	291243R	**49,20**
Cutting tool P26/SW 35, pack of 4 for REMS ROS P 26/SW 35 S	291244R	**49,20**

Robust quality tool for clean, fast cutting of pipes in one cut. Stable magnesium version. For one-hand operation.

Plastic pipes, multilayer composite pipes ≤ Ø 26 mm
≤ Ø 1"

REMS ROS P 26 – fast cutting in one cut.

Stable magnesium version, extremely light.

Ergonomically designed handles for fast cutting in one cut. For one-hand operation.

Blade drawback by spring-loaded articulated lever.

One-hand locking for safe transport and protection of the blade.

Specially hardened and specially ground blade, PTFE-coated.

Right-angled, burr-free cut by pipe rest on both sides and blade guided on both sides.

Chipless cutting – no chips remaining in pipe.

Info

Supply format

REMS ROS P 26. One-hand pipe shears for plastic and multilayer composite tubes. With blade. In blister pack.

	Pipes ≤ Ø mm/inch	Art.-No.	€
	26 1"	291240R	**60,70**

Robust quality tool for clean, fast cutting of pipes in one cut. Stable magnesium version. For one-hand operation.

PEX pipes and similar ≤ Ø 28 mm
≤ Ø 1⅛"

REMS ROS PEX 28 S – fast cutting in one cut. Ideal for cutting PEX pipes.

Stable magnesium version, extremely light.

Ergonomically designed handles with softgrip for fast cutting in one cut. For one-hand operation.

Needle bearing-mounted articulated lever for easy cutting in one step.

Blade drawback by spring-loaded articulated lever.

One-hand locking for safe transport and protection of the blade.

Specially hardened and specially ground, wedge-shaped blade with cutting angle of 150° for low-wear working, PTFE-coated. Ideal for cutting PEX pipes.

Right-angled, burr-free cut by pipe rest on both sides and blade guided on both sides.

Chipless cutting – no chips remaining in pipe.

Info

Supply format

REMS ROS PEX 28 S. One-hand pipe shears for PEX pipes, on needle bearing. With blade. In blister pack.

	Pipes ≤ Ø mm/inch	Art.-No.	€
	28 / 1⅛"	291420R	**92,60**

Accessories

Description	Art.-No.	€
Blade P 26 for REMS ROS P 26	291241R	**24,30**
Blade PEX 28 for REMS ROS PEX 28 S	291421R	**36,95**

REMS ROS P

One-hand pipe shears with ratchet feed/
pipe shears with ratchet feed

Handy quality tools for clean, fast pipe cuts.
For thin-walled pipes also. Sturdy aluminium/
magnesium version. For single-hand operation.

Plastic pipes, multi-layer composite tubes ≤ Ø 63 mm
≤ Ø 2"

REMS ROS P 35 / ROS P 35 A / ROS P 42 / ROS P 42 PSS / ROS P 42 S / ROS P 63 P / ROS P 63 S

Sturdy aluminium version, REMS ROS P 42 S and magnesium (Mg) version P 63 S, ultra light.

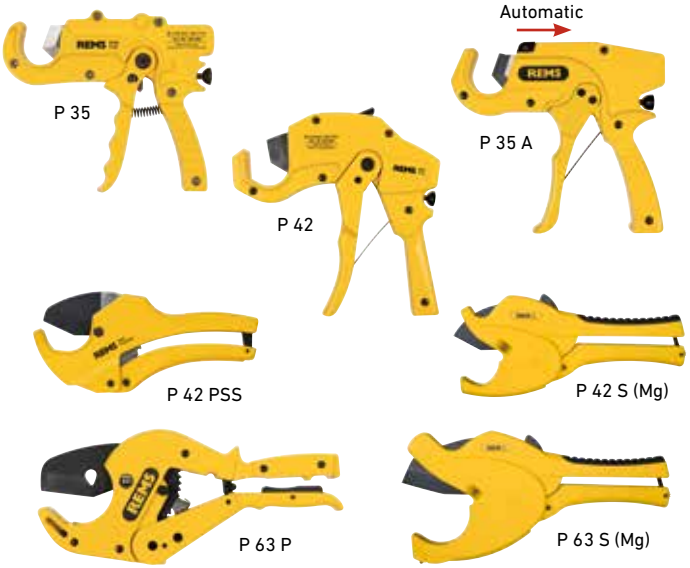
Specially hardened, wedge-shaped blade, also for thin-walled pipes.

For single-hand operation. Effortless working through power transmitting ratchet feed.

Quick reverse saves time and effort. REMS ROS P 35 A with automatic quick reverse after completion of cutting.

Right angle, burr-free cut through exact pipe support and guided blade on both sides.

Chipless cutting – no chips remaining in pipe.



Supply format

REMS ROS P. One-hand pipe shears for plastic pipes and multi-layer composite tubes. With blade. In blister pack/in box.

Description	Pipes ≤ Ø mm/inch	Art.-No.	€
P 35 with quick reverse	35 1⅜"	291200R	**66,20**
P 35 A with automatic quick reverse	35 1⅜"	291220	**84,30**
P 42 with quick reverse	42 1⅝"	291250R	**146,00**
P 42 PSS with quick reverse	42 1⅝"	291460RPSS	**88,90**
P 42 S with quick reverse	42 1⅝"	291010R	**100,70**
P 63 P with quick reverse	63 2"	291270R	**175,00**
P 63 S with quick reverse	63 2"	291290R	**193,00**

Robust quality tools for clean, fast pipe cuts.
Robust steel version.

Plastic pipes ≤ Ø 75 mm, ≤ Ø 2½"

REMS ROS P 75 P

Robust steel version for rugged conditions and long life, with end stop for powerful engagement, also ideal for thick-walled plastic pipes.

Rough, non-slip handle for good grip.

Specially hardened and specially ground, wedge-shaped blade with cutting angle of 150° for low-wear working.

Fast, easy operation through guided ratchet on both sides and fine-toothed ratchet gear, specially hardened.

Right angle, burr-free cut through two-point pipe support and guided blade on both sides.

Chipless cutting – no chips remaining in pipe.

Info

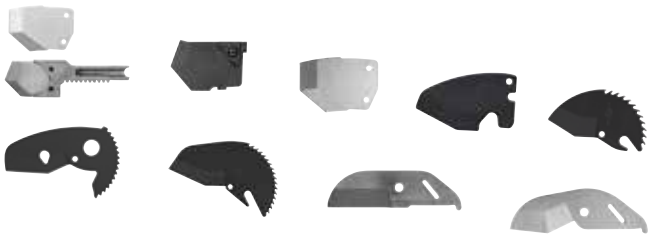
Supply format

REMS ROS P 75 P. Pipe shear for plastic pipes. With blade. In a carton.

Description	Pipes ≤ Ø mm/inch	Art.-No.	€
	75 / 2½"	291101R	**384,00**

Accessories

Description	Art.-No.	€
Blade P 35 for REMS ROS P 35	291201	**26,50**
Blade P 35 A for REMS ROS P 35 A	291221	**33,80**
Blade P 42 for REMS ROS P 42	291251	**58,40**
Blade P 42 PSS for REMS ROS P 42 PSS	291465R	**35,56**
Blade P 42 S for REMS ROS P 42 S	291036R	**44,50**
Blade P 63 P for REMS ROS P 63 P	291271	**70,00**
Blade P 63 S for REMS ROS P 63 S	291037R	**70,00**
Blade P 75 P for REMS ROS P 75 P	291112	**154,00**



REMS Cut 110 P

Pipe cutting and pipe chamfering tool

Robust quality tool for right-angle, plain cutting and chamfering (15°) in one operation. Can be used anywhere, free-hand, on parallel vice or work bench.

Plastic pipes in
ABS, PB, PE, PE-HD, PE-X,
PP, PVC, PVDF Ø 40 – 110 mm

REMS Cut 110 P – cutting and chamfering at the same time.

Robust metal design for tough use.

Cutting and chamfering in one operation. While turning the tool shaft, also cutting only possible.

Fast and easy to use, ergonomic clamping grip.

Spring loaded clamp inserts in plastic for concentric clamping of different pipe sizes. Easy to change without tools.

Steplessly adjustable clamping pressure accomodates pipe tolerances.

Cutting and chamfering tool in hard metal with optimum cutter geometry ensures precise cutting and chamfering. Long service life.

Holder for workbench for effortless operation.

Tool set Cu-INOX and clamp inserts for cutting welded rain gutter pipes in copper, titanium zinc, stainless steel, as accessory.

Info

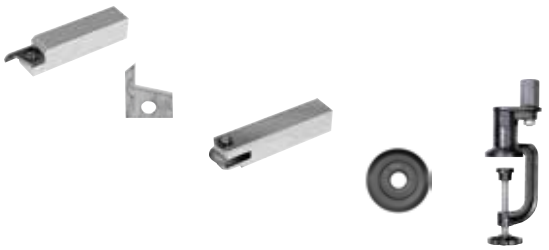
Supply format

REMS Cut 110 P Set. Pipe cutting and pipe chamfering tool for plastic pipes in ABS, PB, PE, PE-HD, PE-X, PP, PVC, PVDF, Ø 40 – 110 mm. Quick clamping device Ø 110 mm with 2 each of clamping inserts Ø 50 and 75 mm. Tool set P with cutting and chamfering blade P, s 11. In sturdy case.

Description	Art.-No.	€
Set 50 + 75 + 110	290400R	**520,00**

Accessories

Description	Pipes Ø mm	Art.-No.	€
Clamping inserts (pack of 2)	40	290420	**87,30**
	50	290421	**87,30**
	52	290422	**87,30**
	56	290444	**87,30**
	58	290423	**87,30**
	60	290445	**87,30**
	63	290427	**87,30**
	75	290424	**87,30**
	76	290446	**87,30**
	78	290425	**87,30**
	80	290447	**87,30**
	87	290448	**87,30**
	90	290426	**87,30**
	100	290449	**87,30**
Tool set P with cutting and chamfering blade P, s 11		290432R	**92,00**
Cutting and chamfering blade P, s 11		290430	**37,40**
Cutting and chamfering blade P, s 15.5		290431	**59,80**
Tool set Cu-INOX with cutter wheel Cu-INOX 3 – 120, s 4		290433R	**92,00**
Cutter wheel Cu-INOX 3 – 120, s 4		113210R	**12,90**
Holder for work bench		290440R	**98,90**
Case		290437	**68,70**



All prices excl. VAT

REMS Cut 110 Cu-INOX

Pipe cutting tool

Robust quality tool for right-angle cutting of welded pipe. Can be used anywhere, free-hand, on parallel vice or work bench.

Welded copper drainpipe/downpipe, Titanium zinc, stainless steel (EN 1124) Ø 50 – 110 mm

Info

REMS Cut 110 Cu-INOX – Easy cutting of downpipes.

Robust metal design for tough use.

Fast and easy to use, ergonomic clamping grip.

Spring loaded clamp inserts in plastic for concentric clamping of different pipe sizes. Easy to change without tools.

Steplessly adjustable clamping pressure accomodates pipe tolerances.

Cutting and chamfering tool in hard metal with optimum cutter geometry ensures precise cutting and chamfering. Long service life.

Holder for workbench for effortless operation.

Tool set P and clamp inserts for right-angle, plain cutting and chamfering (15°) of plastic pipe, as accessory.

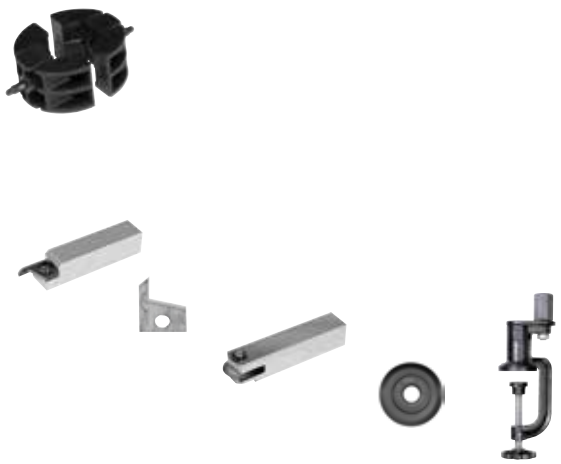
Supply format

REMS Cut 110 Cu-INOX Set. Pipe cutter for welded drainpipes/downpipes made of copper, titanium zinc, stainless steel (EN 1124), Ø 50 – 110 mm. Quick action clamp Ø 110 mm with clamp inserts. Tool set Cu-INOX with cutter wheel Cu-INOX 3 – 120, s 4. In sturdy case.

Description	Art.-No.	€
Set 50 + 75 + 110	290412R	**570,00**
Set 60 + 80 + 100 + 110	290410R	**687,00**
Set 76 + 87 + 100 + 110	290411R	**716,00**

Accessories

Description	Pipes Ø mm	Art.-No.	€
Clamping inserts (pack of 2)	40	290420	**87,30**
	50	290421	**87,30**
	52	290422	**87,30**
	56	290444	**87,30**
	58	290423	**87,30**
	60	290445	**87,30**
	63	290427	**87,30**
	75	290424	**87,30**
	76	290446	**87,30**
	78	290425	**87,30**
	80	290447	**87,30**
	87	290448	**87,30**
	90	290426	**87,30**
	100	290449	**87,30**
Tool set P with cutting and chamfering blade P, s 11		290432R	**92,00**
Cutting and chamfering blade P, s 11		290430	**37,40**
Cutting and chamfering blade P, s 15.5		290431	**59,80**
Tool set Cu-INOX with cutter wheel Cu-INOX 3 – 120, s 4		290433R	**92,00**
Cutter wheel Cu-INOX 3 – 120, s 4		113210R	**12,90**
Holder for work bench		290440R	**98,90**
Case		290437	**68,70**



All prices excl. VAT

Handy quality tools for simple and fast external chamfering (15°) of pipes.	
Plastic pipes	Ø 16 – 250 mm, Ø ¾ – 10"
Wall thickness	≤ PN 16

REMS RAG – chamfering at 15°.

Chamfering at 15° on commonly used plastic pipes.

Also suited for deburring plastic pipes. Ensures easy joining of sleeves to be welded.

Easily adjusted for pipe diameter and wall thickness.

Very fast and easy chamfering due to a particularly favourable cutting geometry of the chamfering blades.

Two adjacent, identical chamfering blades, one of which cuts the chamfer and the other one serves as a support for the pipe during chamfering. If the cutting chamfering blade is worn, it can be exchanged with the support part, for double the service life.

Easy-to-slide V-block with two different bevel angles for good guidance of small pipe sizes. In high-grade, glass-fibre reinforced polyamide.

German Quality Product

Info

Supply format

REMS RAG. Pipe chamfering tool for plastic pipes. With blades. In a carton.

Description	Pipes ≤ Ø mm/inch	Art.-No.	€
P 16 – 110	16 – 110 / ¾ – 4"	292110R	**229,00**
P 32 – 250	32 – 250 / 1¼ – 10"	292210R	**267,00**

Accessories

Description	Art.-No.	€
Chamfering blades (pack of 2) for REMS RAG P 16 – 250	292011	**91,60**

REMS REG Universal

Universal deburrer

Universal quality tool for deburring tubes and edges of different materials.

Copper, steel, brass, aluminium, plastic.

REMS REG Universal – the all-purpose deburrer.

Robust metal design for tough use.

Easy handling and good grip thanks to ergonomically designed hexagon handle.

Rotating universal deburrer blade in handle accommodates to the work piece edge to be deburred.

Specially hardened and specially ground universal deburrer blade guarantees easy deburring and long service life.

Fast, simple blade replacement by pulling back the front sliding sleeve.

Supply format

REMS REG Universal. Universal deburrer. For copper, steel, brass, aluminium, plastic. On cardboard.

	Art.-No.	€
	113910R	**28,70**

Accessories

Description	Art.-No.	€
Universal deburring blade, ground	113360	**8,50**

REMS REG St ¼ – 2"

Inner pipe deburrer

Robust quality tool for inner pipe deburring. For electric operation.

Steel pipes and other pipes Ø ¼ – 2"

REMS REG St ¼ – 2": effortless electric deburring.

Inner pipe deburrer with octagonal attachment head for operating by means of electric die stocks with octagonal seat, e.g. REMS Amigo, REMS Amigo 2, REMS Amigo 2 Compact.

Specially hardened and designed deburring blade ensures easy deburring and extremely long life. Double edges for optimum chip flow, specially for small sizes.

German Quality Product

Info

Supply format

REMS REG St ¼ – 2". Inner pipe deburrer for electric operation. For steel pipes and other pipes, Ø ¼ – 2". In a carton.

	Art.-No.	€
	731700	**161,00**

REMS REG 3 – 35

Outer-inner tube deburrer

Sturdy manual tool for outer-inner tube deburring.

Copper, brass, aluminium, steel, plastic tubes Ø 3 – 35 mm Ø ⅛ – 1⅜"

REMS REG 3 – 35 – the sharp edge.

Fast, effortless deburring through 3 specially hardened and ground deburring blades.

Robust housing in shock-proof, resistant plastic.

German Quality Product

Supply format

REMS REG 3 – 35. Outer-inner tube deburrer. For copper, brass, aluminium, steel, plastic tubes, Ø 3 – 35 mm, Ø ⅛ – 1⅜". In blister pack.

	Art.-No.	€
	113900R	**21,50**

REMS REG 8 – 35

Outer-inner pipe deburrer

Robust quality tool for removing outer and inner burr from pipes.

Stainless steel pipes, other steel pipes, copper, brass, aluminium, plastic pipes — Ø 8 – 35 mm, Ø ⅜ – 1⅜"

Info

REMS REG 8 – 35 – the multiple edge up to Ø 35 mm.

Easy, effortless deburring through multiple blades which are specially hardened and ground.

Robust metal design for tough use.

Supply format

REMS REG 8 – 35. Outer-inner pipe and tube deburrer. For stainless steel pipes, other steel pipes, copper, brass, aluminium, plastic pipes, Ø 8 – 35 mm, Ø ⅜ – 1⅜". In blister pack.

	Art.-No.	€
	113825R	**71,40**

REMS REG 10 – 42

Outer-inner pipe deburrer

Robust, solid all-metal tool for outer-inner pipe and tube deburring. For manual or electric operation.

Stainless steel pipes, other steel pipes, copper, brass, aluminium, plastic pipes — Ø 10 – 42 mm, Ø ½ – 1⅝"

German Quality Product

Info

REMS REG 10 – 42 – by hand or electric. Specially for stainless steel pipes.

Ideal for pipes of all types. Specially for stainless steel tubes of pressfitting systems.

Easy and fast deburring through an appropriate, solid all-metal tool, equipped with 4 specially hardened and ground deburring blades

Driver for electrical drive by REMS Helix 22 V VE cordless drill/screwdriver (page 116) and other power drills/screwdrivers (speed ≤ 300 rpm), as an accessory.

Supply format

REMS REG 10 – 42. Outer-inner pipe and tube deburrer for manual or electric operation. For stainless steel pipes, other steel pipes, copper, brass, aluminium, plastic pipes, Ø 10 – 42 mm, Ø ½ – 1⅝". Without adapter for electric drive. In blister pack.

	Art.-No.	€
	113810R	**130,00**

Accessories

Description	Art.-No.	€
Adapter for REMS REG 10 – 42	113815R	**55,60**
REMS Helix 22 V VE, cordless drill/screwdriver, see page 116		

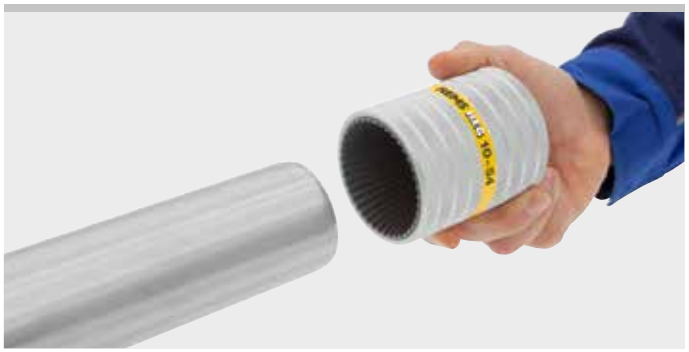
All prices excl. VAT

REMS REG 10 – 54

Outer-inner pipe deburrer

Robust quality tool for removing outer and inner burr from pipes.

Stainless steel pipes, other steel pipes, copper, brass, aluminium, plastic pipes — Ø 10 – 54 mm, Ø ½ – 2⅛"



REMS REG 10 – 54 – the multiple edge up to Ø 54 mm.

Easy, effortless deburring through multiple blades which are specially hardened and ground.

Robust metal design for tough use.

Info

Supply format

REMS REG 10 – 54. Outer-inner pipe and tube deburrer. For stainless steel pipes, other steel pipes, copper, brass, aluminium, plastic pipes, Ø 10 – 54 mm, Ø ½ – 2⅛". In blister pack.

	Art.-No.	€
	113830R	**81,20**

REMS REG 10 – 54 E

Outer-inner pipe deburrer

Robust quality tool for removing outer and inner burr from pipes. For manual operation or electric drive.

Stainless steel pipes, other steel pipes, copper, brass, aluminium, plastic pipes — Ø 10 – 54 mm, Ø ½ – 2⅛"

REMS REG 10 – 54 E – by hand or electrically. Especially for stainless steel pipes.

Easy, effortless deburring through multiple blades which are specially hardened and ground.

Integrated hexagonal driver for electrical drive by REMS Helix 22 V VE cordless drill/screwdriver (page 116) and other power drills/screwdrivers with ¼" bit holders (speed ≤ 300 rpm), by the REMS Cento or REMS Cento 22 V pipe cutting machine (page 92 – 95) and by the REMS Turbo Cu-INOX pipe circular sawing machine (page 78) **(Patent EP 2 058 067)**.

Robust metal design for tough use.

Info

Supply format

REMS REG 10 – 54 E. Outer-inner pipe and tube deburrer for manual or electric operation. For stainless steel pipes, other steel pipes, copper, brass, aluminium, plastic pipes, Ø 10 – 54 mm, Ø ½ – 2⅛". In blister pack.

	Art.-No.	€
	113835R	**150,00**

Accessories

Description
REMS Helix 22 V VE, cordless drill/screwdriver, see page 116
REMS Cento, pipe cutting machine, see page 92
REMS Cento 22 V, cordless pipe cutting machine, see page 94
REMS Turbo Cu-INOX, pipe circular sawing machine, see page 78

All prices excl. VAT

REMS KaliGrat E

Calibrating tool and outer-inner pipe deburrer

Robust, quality tool for calibration and outer-inner deburring of pipes. For manual operation or electric drive.

Multi-layer composite tubes Ø 14 – 63 mm

REMS KaliGrat E – simultaneous calibration and outer-inner deburring. Ratchet handle with changeable calibrating and deburring heads, with quick-change holder.

Universally usable for calibration after the cutting/cropping process, for inner deburring, to avoid damaging the fitting O-ring and for outer deburring.

Easy handling and fast feeding due to ergonomically designed plastic handle with ratchet function.

Robust steel version of the calibrating mandrel with integrated deburring blades for heavy-duty applications and long life. The calibrating mandrel and deburring blades are adapted to different pipe dimensions and wall thicknesses. Sturdy sleeve for protecting the calibrating mandrel and deburring blades from damage.

All calibrating and deburring heads with integrated hexagonal connection for manual operation with the REMS KaliGrat E ratchet handle or for electrical drive by the REMS Helix 22 V VE cordless power drill/screwdriver (page 116) and other power drills/screwdrivers with ¼" bit holders (speed ≤ 500 min^{-1}).

Quick calibrating and deburring head change by ratchet handle with quick-change holder with spring locking.

Info

Supply format

REMS KaliGrat E Set. Calibrating tool and outer-inner pipe deburrer, for manual operation or electric drive. For Ø 14 – 63 mm composite tubes. Ratchet handle with quick-change holder with spring locking, calibrating and deburring heads. In sturdy case.

Version Ø mm × wall thickness mm	Art.-No.	€
Set 16×2 + 20×2 + 25×2.5/26×3	114000R	**364,00**
Set 16×2 + 20×2.25 + 25×2.5/26×3	114003R	**364,00**
Set 16×2.25 + 20×2.5 + 25×2.5/26×3	114002R	**364,00**
Set Allround 26 14×2 + 16×2 + 16×2.25 + 18×2 + 20×2 + 20×2.25 + 20×2.5 + 25×2.5/26×3	114001R	**678,40**

Accessories

Description	Art.-No.	€
KaliGrat E ratchet handle, with quick-change holder, for easy driving of the KaliGrat E calibrating and deburring heads	114044R	**85,30**
KaliGrat E Ø 14×2 mm	114032R	**54,10**
KaliGrat E Ø 16×2 mm	114033R	**64,00**
KaliGrat E Ø 16×2.25 mm	114034R	**64,00**
KaliGrat E Ø 18×2 mm	114035R	**59,70**
KaliGrat E Ø 20×2 mm	114036R	**68,30**
KaliGrat E Ø 20×2.25 mm	114037R	**68,30**
KaliGrat E Ø 20×2.5 mm	114038R	**68,30**
KaliGrat E Ø 25×2.5/26×3 mm	114039R	**80,10**
KaliGrat E Ø 32×3 mm	114040R	**98,10**
KaliGrat E Ø 40×3.5 mm	114041R	**127,00**
KaliGrat E Ø 50×4 mm	114042R	**180,00**
KaliGrat E Ø 63×4.5 mm	114043R	**330,00**
Case with inlay	114030R	**66,30**
REMS Helix 22 V VE, cordless drill/screwdriver, see page 116		

All prices excl. VAT

REMS KaliGrat R

Calibrating tools and inner pipe deburrers

Robust, quality tools for calibration and inner deburring of pipes.

Multi-layer composite tubes Ø 16 – 63 mm

Info

REMS KaliGrat R – simultaneous calibration and inner deburring. Ratchet handle with graduated calibrating mandrel with integrated deburring blades.

Universally usable for composite tubes for calibration after the cutting/cropping process and for inner deburring, to avoid damaging the fitting O-ring.

Easy handling and fast feeding due to ergonomically designed plastic handle with ratchet function.

Robust steel version of the calibrating mandrel with integrated deburring blades for heavy-duty applications and long life. The graduated calibrating mandrel and deburring blades are adapted to different pipe dimensions and wall thicknesses.

Supply format

REMS KaliGrat R. Calibrating tool and inner pipe deburrer. For Ø 16 – 63 mm composite tubes. Ratchet handle with calibrating mandrel for different diameters and wall thicknesses, with integrated deburring blades. In blister pack.

Version Ø mm × wall thickness mm	Art.-No.	€
R4 16×2 + 20×2 + 25×2.5/26×3 + 32×3	114045R	**105,00**
R4 16×2 + 20×2.25 + 25×2.5/26×3 + 32×3	114046R	**105,00**
R3 40×3.5 + 50×4 + 63×4.5	114047R	**209,00**
R3 40×4 + 50×4.5 + 63×6	114048R	**209,00**

REMS KaliGrat H

Calibrating tools and outer-inner pipe deburrers

Robust, quality tools for calibration and outer-inner deburring of pipes.

Multi-layer composite tubes Ø 16 – 26 mm

Info

REMS KaliGrat H – simultaneous calibration and outer-inner deburring. Star handle with calibrating mandrels and deburring blades.

Universally usable for calibration after the cutting/cropping process, for inner deburring, to avoid damaging the fitting O-ring and for outer deburring.
One product for several pipe sizes.

Easy handling and fast feeding due to ergonomically designed plastic housing with star handle.

Robust steel version of the calibrating mandrel with integrated deburring blades for heavy-duty applications and long life. The calibrating mandrel and deburring blades are adapted to different pipe dimensions and wall thicknesses. Sturdy sleeve for protecting the calibrating mandrel and deburring blades from damage.

Supply format

REMS KaliGrat H. Calibrating tool and outer-inner pipe deburrer.
For composite tubes. In blister pack.

Version Ø mm × wall thickness mm	Art.-No.	€
16×2 + 20×2 + 26×3	114060R	**124,00**
16×2 + 20×2 + 25×2.5	114061R	**124,00**
16×2.25 + 20×2.5 + 26×3	114062R	**124,00**

All prices excl. VAT

Assembling

	Water pump pliers	112
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REMS Catch S

Swedish pattern wrench 'S'

Rugged quality tools for tough use and long service life.
All-steel, drop forged.

Swedish model according to DIN 5234 – Form C.

Pipes ≤ Ø 3"
Nuts, bolts, flat material

REMS Catch S – for professional use.

Swedish model with S-shaped jaws for secure 3-point grip.
Self-locking thus secure gripping and holding even on smooth pipes.

Rugged design in chrome-vanadium steel, all steel, drop forged, tempered, powder-coated. Hardened, highly wear resistant toothing.

Ergonomically shaped handle, slip-proof. Stop prevents jamming.
Adjusting nut cannot be lost. Reinforced sleeve.

Info

Supply format

REMS Catch S. Swedish pattern wrench 'S'. DIN 5234 – Form C.
In plastic bag.

Description Pipes ≤ Ø inch	Width mm	Art.-No.	€
S ½"	36	116000R	**55,30**
S 1"	47	116005R	**59,20**
S 1½"	60	116010R	**79,50**
S 2"	78	116015R	**106,00**
S 3"	112	116020R	**214,00**

REMS Catch W

Water pump pliers

Rugged quality tools for tough use and long service life.
All-steel, drop forged.

According to ISO 8976 with box joint.

Pipes ≤ Ø 1½"
Square, hexagonal joints, flat material

REMS Catch W – for professional use.

Gripping pliers with reinforced, ground, box joint. 7 grip positions.
Self-locking thus secure gripping and holding, even on smooth pipes.

Rugged design in chrome-vanadium steel, all-steel, drop forged, tempered, powder-coated. Hardened, highly wear resistant toothing.

Ergonomically shaped handle, slip-proof. Stop prevents jamming.

Info

Supply format

REMS Catch W. Water pump pliers, 7 grip positions. ISO 8976.
In plastic bag.

Description	Pipes ≤ Ø inch	Art.-No.	€
W 175	1"	116050R	**27,20**
W 240	1¼"	116055R	**31,20**
W 300	1½"	116060R	**45,90**

All prices excl. VAT

REMS Aquila 3B

Portable pipe workstation with chain pipe vice

Sturdy, easy to carry pipe workstation with integrated chain pipe vice on folding tripod stand. With practical shelf plate.

Clamping range	Ø 10 – 165 mm Ø ⅛ – 6"
Load capacity	≤ 450 kg

Info

REMS Aquila 3B – portable pipe workstation. Safe clamping of pipes up to 6". Everywhere on site.

Sturdy, torsion-free die-cast structure of the work plate with integrated chain pipe vice, pipe rest, tool holders, 3 benders for bending pipes Ø 10 – 26 mm, Ø ⅜ – ¾", clamping head.

Specially toothed double clamping jaws, easily changeable, prism-shaped, for safe clamping of the pipes in the whole working range. Specially hardened, for long life.

Clamping chain with strong chain links, easy clamping by quick closure and trapezoidal threaded spindle.

Well accessible working range in front of the chain pipe vice for free swing of even long tools.

Especially suitable for pipe installation, e.g. for cutting, thread cutting, bending, assembly.

Adjustable clamping head for clamping the pipe workstation between the ceiling and the floor, for especially secure standing.

Proven tripod stand for secure standing, folding, for easy erection and transport.

Practical shelf plate for tools and work material.

REMS Herkules height adjustable material supports (see page 115).

Supply format

REMS Aquila 3B. Pipe workstation with chain pipe vice for clamping pipes, solid material Ø 10 – 165 mm, Ø ⅛ – 6". Work plate with integrated chain pipe vice with double clamping jaws, pipe rest, tool holders, 3 benders for bending pipes Ø 10 – 26 mm, Ø ⅜ – ¾", clamping head. Folding tripod stand with shelf plate. Load capacity ≤ 450 kg. In a carton.

	Art.-No.	€
	120270R	**564,00**

REMS Aquila WB

Chain pipe vice for workbench

High quality, robust chain pipe vice for fixing to a workbench. Excellent quality for long life.

Clamping range	Ø 10 – 165 mm Ø ⅛ – 6"

German Quality Product

Info

REMS Aquila WB – safe clamping of pipes up to 6".

Sturdy, torsion-free die-cast structure of the base plate with integrated chain pipe vice, pipe rest, bender.

Specially toothed double clamping jaws, easily changeable, prism-shaped, for safe clamping of the pipes in the whole working range. Specially hardened, for long life.

Clamping chain with strong chain links, easy clamping by quick closure and trapezoidal threaded spindle.

Well accessible working range in front of the chain pipe vice for free swing of even long tools.

Especially suitable for pipe installation, e.g. for cutting, thread cutting, bending, assembly.

For fixing to the workbench. Pay attention to load capacity of the workbench.

REMS Herkules height adjustable material supports (see page 115).

Supply format

REMS Aquila WB. High quality chain pipe vice for clamping pipes, solid material Ø 10 – 165 mm, Ø ⅛ – 6". Base plate with integrated chain pipe vice with double clamping jaws, pipe rest, bending device. For work bench. In a carton.

	Art.-No.	€
	120250R	**332,00**

REMS Jumbo

Sturdy, easy to carry folding workbenches for universal use. Worktop in accordance with DIN 68 705.

REMS Jumbo E – handy and light.	
Work top	Birch-Multiplex, 800 × 600 × 22 mm
Height	800 mm
Weight	18 kg
Load capacity	≤ 300 kg
REMS Jumbo – the indestructible folding workbench. Handy and light. German quality product.	
Work top	Beech-Multiplex, 1100 × 700 × 26 mm
Height	800 mm
Weight	28 kg
Load capacity	≤ 300 kg

German Quality Product

Info

REMS Jumbo – assembled and disassembled at lightning speed. With toggle catch. Worktops in accordance with DIN 68 705. Highly resistant up to 300 kg.

Handy and light. REMS Jumbo E only 18 kg, REMS Jumbo only 28 kg.

Worktop made of special Birch-Multiplex plywood (REMS Jumbo E) or Beech-Multiplex plywood (REMS Jumbo), in accordance with DIN 68 705 weather-proof glued, impregnated, vice-proof and tear-proof, flat and torsion-free.

Impact and splinter resistant thanks to steel edge protection. Screws and nuts galvanised,

Especially safe standing by strong tubular steel frame with toggle catch, assembled and disassembled at lightning speed. Easy to carry.

Highly resistant, max. load capacity 300 kg.

Supply format

REMS Jumbo. Folding workbench with toggle catch. Worktop in accordance with DIN 68 705. Load capacity ≤ 300 kg. In a carton.

Description	Work top	Size mm	Art.-No.	€
REMS Jumbo E	Birch-Multiplex	800 × 600	120240R	**308,00**
REMS Jumbo	Beech-Multiplex	1100 × 700	120200R	**475,00**

All prices excl. VAT

REMS Herkules

Vertically adjustable material support with roller guidance for rotating and stationary pipe and solid material.

Pipes, solid material	Ø (⅛) ¾ – 6", Ø (6) 26 – 168 mm
Load capacity	≤ 150 kg

German Quality Product

REMS Herkules – the sturdy support.

Easy moving of the material in all directions when turning, pulling and pushing by two stainless steel balls mounted in a rust-protected housing in the range Ø ¾ – 6", Ø 26 – 168 mm.

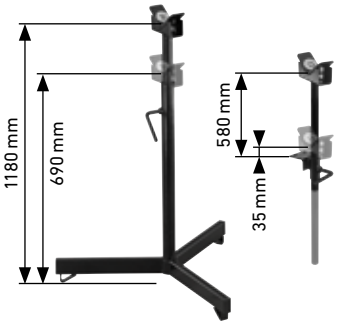
Especially suitable for pipe installation, e.g. for cutting, thread cutting, roll grooving, welding, soldering.

Robust, job site-proven design. Dismantles for transport and stocking.

Optionally on safe standing tripod or with clamping device for workbench.

Height adjustable, REMS Herkules 3B from 690 to 1,180 mm from the floor, REMS Herkules Y from 35 to 580 mm from the workbench surface.

Info



Supply format

REMS Herkules. Vertically adjustable material support for pipes, solid material Ø (⅛) ¾ – 6", Ø (6) 26 – 168 mm. Optionally on tripod or with clamping device for workbench. Load capacity ≤ 150 kg. In a carton.

Description	Version	Art.-No.	€
REMS Herkules 3B	Tripod with protection caps	120120R	**357,00**
REMS Herkules Y	Clamping fixture for work bench	120130R	**216,00**

Height adjustable material support with ball guide for rotating and standing tubular and solid material.

Pipes, solid material	Ø (⅛) 1¼ – 12", Ø (6) 42 – 324 mm
Load capacity	≤ 450 kg

REMS Herkules XL 12" – extra stable for pipes up to 12".

Especially suitable for pipe installation, e.g. for roll grooving, cutting, thread cutting, welding, soldering.

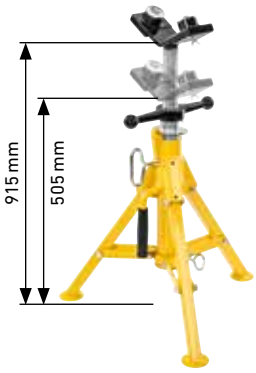
Easy moving of the material in all directions when turning, pulling and pushing by two stainless steel balls mounted in a rust-protected housing in the range Ø 1¼ – 12", Ø 42 – 324 mm.

Robust, job site-proven design. Securely standing tripod, folds up for transport and storage.

Height adjustable from 505 to 915 mm from the floor.

Threaded spindle for simple alignment of the pipe, with fixing device.

Practical handle for easy transport.



Supply format

REMS Herkules XL 12". Height adjustable, fold-up for pipes, solid material Ø 1¼ – 12", Ø 42 – 324 mm. Load capacity ≤ 450 kg. In a carton.

	Art.-No.	€
	120125R	**386,00**

REMS Helix 22 V VE

Cordless power drill/screwdriver

Powerful, mobile, handy cordless tool for drilling, driving in/loosening screws and deburring pipes. Li-Ion 22 V Technology. For battery and corded operation.	
Drilling in steel, stone	≤ Ø 13 mm
Drilling in wood	≤ Ø 32 mm
Drilling with tile drills, e.g. in ceramic, fine clay, granite, marble	≤ Ø 14 mm
Driving in/loosening of screws	≤ Ø 8 mm

REMS Helix 22 V VE – drilling, screw riving and deburring. With powerful, brushless battery motor.

Design

Ultra light, ultra small, ultra handy. Drive machine with battery pack weighs only 1.6 kg. Can therefore be used everywhere, free hand, over head, also in very confined spaces. Optimum weight distribution for one-hand operation. Ergonomically designed housing. Drive machine with keyless quick chuck, clamping range 1.5 – 13 mm, right and left hand rotation. 2 continuously adjustable speed ranges from 0 to 560 rpm and 0 to 1,900 rpm, 15 torque stages plus drilling stage, hard torque of 50 Nm in both speed ranges, soft torque of 12 Nm in the fast and 30 Nm in the slow speed range for powerful screwdriving. Integrated LED work light for illuminating the work place. Belt clip. For cordless and mains operation. 1 bit with double blade slot/cross-head, 50 mm long. Bit set as accessory.

Drive

Powerful electro-mechanical drive with powerful, brushless battery motor 22 V, 500 W output, robust, 2-step, precision, ball bearing-mounted gear, maintenance-free. Safety switch.

Vario-Electronic

Continuous electronic speed control for gentle start drilling, driving in/loosening of screws and selection of the speed suitable for the material when drilling and driving in/loosening screws. The speed can be continuously controlled by variable pressure on the safety switch from 0 to 560 rpm or 0 to 1,900 rpm (accelerator switch (VE)).

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V battery with 1.5, 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220 – 240 V, 22 V, 15 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

LED

Info

REMS Helix 22 V VE

Cordless power drill/screwdriver

Supply format

REMS Helix 22 V VE. Cordless power drill/screwdriver with Vario-Electronics (VE) for drilling in steel, stone, ≤ Ø 13 mm, wood ≤ Ø 32 mm and other materials and for driving in/loosening screws ≤ Ø 8 mm. Drive machine with keyless quick chuck, clamping range 1.5 – 13 mm, right and left hand rotation. Electromechanical drive with powerful, brushless battery motor 22 V, 500 W, 2-step robust gear. 2 continuously adjustable speed ranges from 0 to 560 rpm and 0 to 1,900 rpm, 15 torque stages plus drilling stage, hard torque of 50 Nm in both speed ranges. Safety switch. Integrated LED work light. Belt clip. 1 bit with double blade slot/cross-head, 50 mm long. In carrying bag.

Description	Version	Art.-No.	€
Set\P	without battery, without rapid charger	190100R22	**256,00**
Set	with battery Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 70 W, 22 V	190110R220	**532,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
REMS REG 10 – 42. Outer/inner pipe deburrer for pipes Ø 10 – 42 mm, Ø ½ – 1⅝", see page 106		
REMS REG 10 – 54 E. Outer/inner pipe deburrer for pipes Ø 10 – 54 mm, Ø ½ – 2⅛", see page 107		
REMS KaliGrat E. Calibrating tool and outer-inner pipe deburrer for multi-layer composite tubes Ø 14 – 63 mm, see page 108		
REMS tile drilling, Ø 5 – 14 mm, see page 371		
Power-Pack 22 V 2.5 Ah + 2.5 Ah + 90 W, 108 Wh, consisting of 2 batteries Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571590R220	**603,00**
Battery Li-Ion 22 V, 2.5 Ah, 54 Wh	571571R22	**199,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20 – 25.		
Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585R220	**205,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587R220	**442,00**
Voltage supply 220 – 240 V, 50 – 60 Hz, 350 W, 22 V, 15 A, for mains operation instead of battery Li-Ion 22 V.	571567R220	**442,00**
Carrying bag	190053R	**49,90**
Bit set, comprising quick-change bit holder, magnetic, with automatic bit lock, 12 bits (4 Torx, 3 cross-head PH, 3 cross-head PZ, 2 slotted), in practical magazine with elastic band for fixing to wrist or to the power tool.	190051R	**17,00**
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

REMS Lumen 5000/7000/10000

Electric LED flood light

Powerful, electric LED flood light with high light intensity.	
REMS Lumen 5000	
Light flux	5000 lm
REMS Lumen 7000	
Light flux	7000 lm
REMS Lumen 10000	
Light flux brightness stage 1	5000 lm
Light flux brightness stage 2	10000 lm

REMS Lumen 5000/7000/10000 – electric lighting.
With high light intensity. Handy, light.
Continuous swivel.

Universal use

Powerful, mobile, electric LED flood light with high light intensity for universal use on the building site or in the workshop. REMS Lumen 10000 with 2 selectable brightness stages for any application purpose.

Design

Handy, light, electric LED flood light. REMS Lumen 5000 only 1.8 kg, REMS Lumen 7000 only 2.2 kg, REMS Lumen 10000 only 3.0 kg. Impact-resistant aluminium housing, dust-proof, protected against water jets from all directions. LEDs protected by impact-resistant, unbreakable acrylic glass. Flood light housing swivels through 360°, fixable by star grips, for optimum alignment of the light. On/Off switch. Tubular steel frame with rubber feet for a firm stand. Practical, non-slip handle. Practical, sturdy, telescopic tripod stand, only 1.9 kg, for accurate positioning of the LED flood light, adjustable height from 615 to 1,590 mm above floor level, collapsible for easy transport, as an accessory.

LED flood light

Modern, energy-saving LED flood light with high light intensity. Lights immediately without switch-on delay. Brightness of the LEDs in REMS Lumen 10000 selectable in 2 stages. 120° radiation angle for good illumination. Colour temperature 5,000 K. Efficient heat dissipation by high-quality, aluminium, ribbed heat sinks. Overheating regulates the power supply automatically, for continuous operation.

Info

Supply format

REMS Lumen. Electric LED flood light with high light intensity. 230 V, 50 – 60 Hz. 5 m connecting lead. In a carton.

Description	Light flux ≤ lm	Power ≤ W	Art.-No.	€
Lumen 5000	5000	50	175220 R220	**87,40**
Lumen 7000	7000	70	175221 R220	**106,00**
Lumen 10000	10000	100	175222 R220	**132,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
REMS 3B telescopic stand, on a tripod, height-adjustable, collapsible	175230 R	**33,20**

All prices excl. VAT

REMS Lumen 2800 22 V

Cordless LED flood light

Powerful, mobile cordless LED flood light with high light intensity. Li-Ion 22 V Technology. For battery and corded operation.	
Light flux brightness stage 1	1100 lm
Light flux brightness stage 2	2000 lm
Light flux brightness stage 3	2800 lm

REMS Lumen 2800 22 V – lights everywhere. With high light intensity. Mobile, handy, light. For battery and corded operation. Continuous swivel.

Universal use

Powerful, mobile, cordless LED flood light with high light intensity for universal use on the building site or in the workshop. 3 selectable brightness stages, ideal for any application purpose.

Design

Handy, lightweight, cordless LED flood light, only 1.7 kg, with battery only 2.1 kg. Impact-resistant plastic housing. LEDs protected by impact-resistant, unbreakable acrylic glass. Flood light housing swivels through 360°, fixable by wing nuts, for optimum alignment of the light. On/Off switch. Tubular steel frame with plastic plate and pluggable hook, for fastening or hanging the flood light. Practical, non-slip handle. 220 – 240 V, 50 – 60 Hz, 138 W power supply, for mains operation included. Holder for REMS Li-Ion 22 V integrated into the housing for cordless instead of mains operation. In cordless operation with Li-Ion 22 V, 2.5 Ah, 54 Wh (output). Practical, sturdy, telescopic tripod stand, only 1.9 kg, for accurate positioning of the LED flood light, adjustable height from 615 to 1,590 mm above floor level, collapsible for easy transport, as an accessory.

LED flood light

Modern, energy-saving LED flood light with high light intensity. Lights immediately without switch-on delay. LED brightness selectable in 3 stages. 120° radiation angle for high illumination. Colour temperature 6,500 K. Efficient heat dissipation by high-quality, aluminium, ribbed heat sinks prevents overheating. For continuous operation.

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V battery with 2.5, 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory.

Info

Description	Operating hours h*		
	Stage 1	Stage 2	Stage 3
Battery Li-Ion 22 V, 2.5 Ah, 54 Wh	5.4	2.4	1.6
Battery Li-Ion 22 V, 4.4 Ah, 95 Wh	9.6	4.2	2.8
Battery Li-Ion 22 V, 5.0 Ah, 108 Wh	10.9	4.8	3.2
Battery Li-Ion 22 V, 9.0 Ah, 194 Wh	19.6	8.6	5.7

Supply format

REMS Lumen 2800 22 V Set Power-Edition. Cordless LED flood light with high light intensity. For battery and corded operation. Light flux ≤ 2800 lm. Voltage supply 220 – 240 V, 50 – 60 Hz, 138 W, 24 V, 1.5 A. Without battery, without rapid charger. In a carton.

	Art.-No.	€
	175210 R220	**154,00**

Other voltages on request.

Supply format

REMS Lumen 2800 22 V Set. Cordless LED flood light with high light intensity. For battery and corded operation. Light flux ≤ 2800 lm. Battery Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 220 – 240 V or 110 V, 50 – 60 Hz, 70 W, 22 V. Voltage supply 220 – 240 V, 50 – 60 Hz, 138 W, 24 V, 1.5 A. In a carton.

	Art.-No.	€
	175211 R220	**429,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Power-Pack 22 V 2.5 Ah + 2.5 Ah + 90 W, 108 Wh, consisting of 2 batteries Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571590 R220	**603,00**
Battery Li-Ion 22 V, 2.5 Ah, 54 Wh	571571 R22	**199,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20 – 25.		
Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585 R220	**205,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587 R220	**442,00**
REMS 3B telescopic stand, on a tripod, height-adjustable, collapsible	175230 R	**33,20**

All prices excl. VAT

*Ambient temperature approx. 20°C.

REMS dust protection door U/S

Strong, universally usable dust protection doors
for protecting the rooms adjacent to the work area.
Ideal for repairs and renovations.

Dimensions	1200 × 2200 mm

REMS dust protection door – universally usable.

Strong, universally usable dust protection doors for protecting the rooms adjacent to the work area. Dirt and dust stay in the work area. Ideal for repairs and renovations. Especially for working in living rooms. Cuttable, easy to fix with suitable adhesive tape. 2-way zip fastener for flexible choice of opening/closing point. Double reversible zip tag with long grips for easy operation from the inside and outside.

REMS dust protection door U 1200 × 2200 mm

Made of strong, dust-proof PE-film 100 µm, recyclable. Zip fastener in U-shape for bottom-tight connection.

REMS dust protection door S 1200 × 2200 mm

Made of extra strong, dust-proof PE-film 150 µm, recyclable. Zip fastener in S-shape, separable at the bottom for barrier-free passage.

Info

Supply format

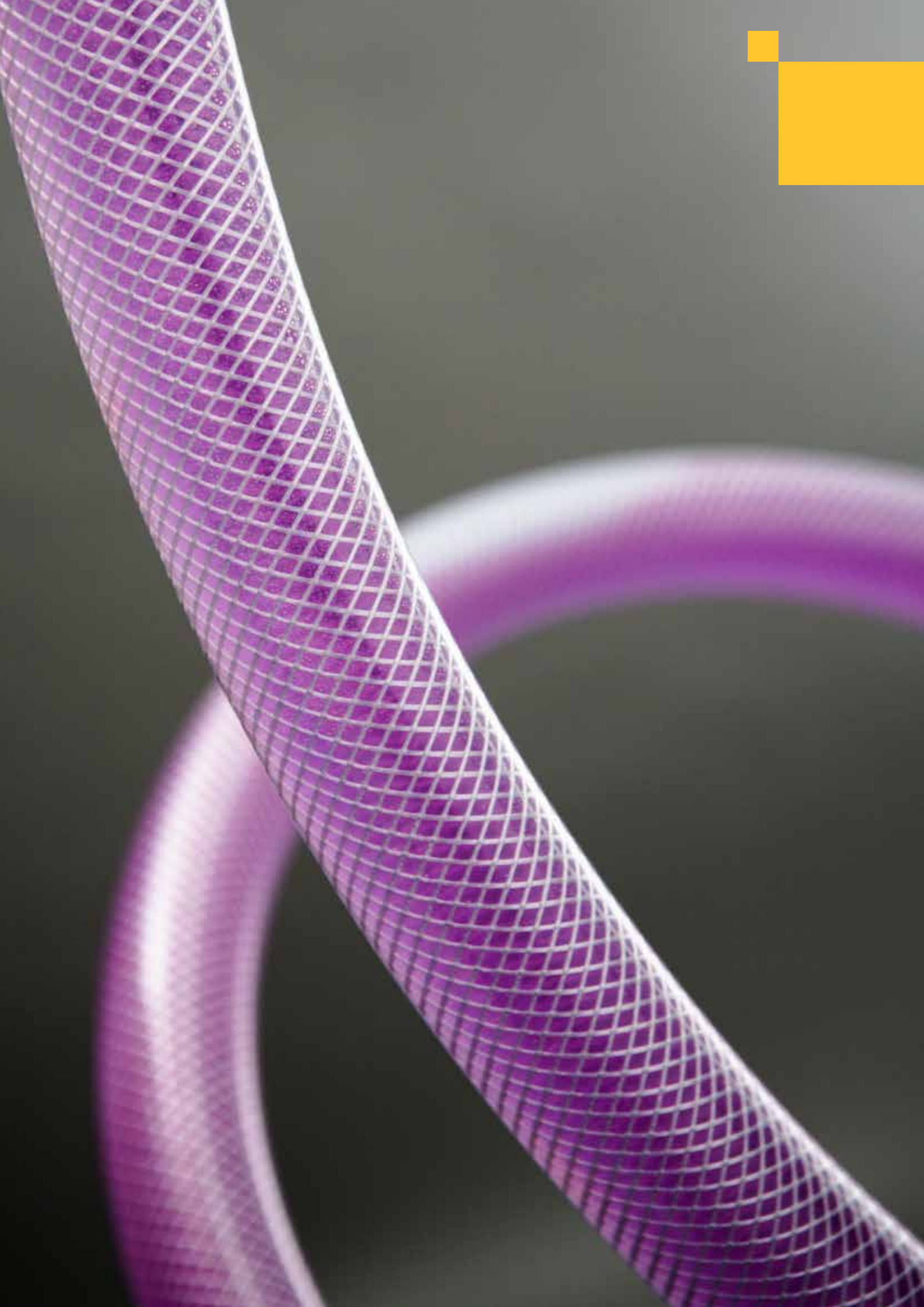
REMS dust protection door U 1200 × 2200 mm. For protecting the rooms adjacent to the work area. Made of strong, dust-proof PE-film 100 µm, recyclable, with 2-way zip fastener in U-shape for flexible choice of opening/closing point. Double reversible zip tag with long grips for easy operation from the inside and outside. Individually cuttable, easy to fix with suitable adhesive tape. Reusable. In a zip lock bag.

	Art.-No.	€
	132309R	**24,50**

Supply format

REMS dust protection door S 1200 × 2200 mm. For protecting the rooms adjacent to the work area. Made of extra strong, dust-proof PE-film 150 µm, recyclable, with 2-way zip fastener in S-shape for flexible choice of opening/closing point, separable at the bottom for barrier-free passage. Double reversible zip tag with long grips for easy operation from the inside and outside. Individually cuttable, easy to fix with suitable adhesive tape. Reusable. In a zip lock bag.

	Art.-No.	€
	132310R	**26,60**



Thermographing
Leak detection
Pressure and leakage testing
Cleaning
Disinfecting
Preserving
Flushing
Filling

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REMS ThermoCam 28 C/49 C

Electronic thermal imaging cameras
with Connected functionality via USB

Robust, handy electronic thermal imaging cameras with Connected functionality via USB. For the determination of surface temperatures and detection of temperature differences on installations and objects. Documentation of pictures and videos with voice recording on MicroSD card. For battery and corded operation.

REMS ThermoCam 28 C	
IR resolution (detector resolution)	192 × 144 pixels
Super-IR	384 × 288 pixels
Number of measuring points	27,648
Field of view (FOV)	37.2 x 27.8°
REMS ThermoCam 49 C	
IR resolution (detector resolution)	256 × 192 pixels
Super-IR	512 × 384 pixels
Number of measuring points	49,152
Field of view (FOV)	50 x 37.2°
Optical camera resolution	
Visual image	3,264 × 2,448 pixels (8 MP)
Video	640 × 480 pixels (SD)
Temperature range	-20 – 550°C
Accuracy	±2°C
NETD	< 40 mK
Instantaneous field of View (IFOV)	3.3 mrad
Media memory card	16 GB MicroSD card
Image memory capacity	approx. 60,000 images
Video memory capacity	approx. 15 hours

REMS ThermoCam C – making heat easily visible. Precise. Non-contact. In real time. Infra-red optics with high-resolution detector. Connectable optical camera for fusion image, image-in-image, superposed image, visual image. Numerous temperature analysis tools, individually adjustable. 8x digital zoom. Alignment laser. LED lamp.

Universal use

For non-destructive leak detection on drinking water and heating installations, detection of heating pipes, e.g. area heating systems, function testing of heating, air conditioning and ventilation systems, inspection of electrical installations and switch cabinets, early detection of thermal overloads and fire risks, troubleshooting on machines, devices and electronic components and many other applications.

Design

Compact, handy electronic thermal imaging camera, ultra light, for one-hand operation , only 660 g. Universally usable, free-hand, overhead and in confined spaces. Sturdy, impact-proof plastic housing with ergonomically shaped pistol grip with soft grip. Infra-red optics with high-resolution detector with digital signal processor for creating a thermal image (thermogram) and connectable optical camera for better detection of the environment details and contours, for easy detection of damages or measuring points. Laser for precise alignment of the thermal imaging camera. LED lamp for illumination under poor lighting conditions. Integrated microphone and integrated loudspeaker for audio recording and play-back. Hinged protective cover for mechanical protection of the LED lamp of the alignment laser as well as the optical and thermal lenses. Buttons located directly underneath the display so that it is possible to hold the device by the pistol grip and operate the buttons with one hand. On/Off button. LED lamp button. Automatic image calibration button. Laser button. Selection button and 4 navigation buttons for easy menu selection. 8x digital zoom adjustable in 0.1x steps. Button for back to navigation or exit menu. Multi-function button on the pistol grip: Long press to start video recording, short press to end video recording or single image recording. MicroSD card slot, USB-C port, protective cap for connections. Connecting thread UNC ¼ for conventional camera stands. Electronic charging status check with charging state indication by 2-coloured green/red LEDs. Li-Ion 3.7 V battery with 5.0 Ah capacity, for long service life. Sturdy case for thermal imaging camera, battery, rapid charger and USB cable.

Info

Super IR · LED · ×8 · micro SD · USB-C

REMS ThermoCam 28 C/49 C

Electronic thermal imaging cameras
with Connected functionality via USB

Display and control unit

Display and control unit with 3.5" colour display with touch function and modern TFT LCD technology, 89 mm screen diagonal, 640 × 480 pixels. User-friendly menu guidance and simple navigation. Icons with short text for fast selection of the menu items and settings. Numerous setting options for **measurements** (temperature ranges, emission factor, thermal reflection, ambient temperature, distance, external optics transfer, external optical temperature, humidity, settings for reminders, manual level and span mode), **display** (status symbol, date and time, parameters, reference list), **cameras** (detection mode (recordings at regular intervals), visual image resolution, filename header, file naming, macro mode, image rate configuration, video type, audio recording, visual storage, edit before saving, SuperIR, lamp for flashlight, colour distribution, reversed palettes) and **device** (language, unit of distance, unit of temperature, date, time, time format, rotate automatically, screen brightness, automatic switch-off, automatic rest mode, error logs, factory settings). Possibility for the user to change the factory default settings to adapt to the tasks/conditions on site. Images and videos with voice recording can be stored in user-defined folders on MicroSD card, filenames optionally with predefined prefix (header) as well as a time stamp or consecutive number, for easy documentation of the inspection result.

Battery or mains operation

Li-Ion Technology. Thermal imaging camera with exchangeable Li-Ion battery 3.7 V, 5 Ah. Light and powerful. High energy density for approx. 6 hours continuous operation. Operation on the mains is possible during the charging process. Cable USB-C to USB-C/A for connecting to the power supply/charger, PC or laptop. Rapid charger 100 – 240 V, 50 – 60 Hz, 24 W, 12 V, for simultaneous charging of 2 Li-Ion 3,7 V batteries, as an accessory. No memory effect for maximum battery power.

Display views

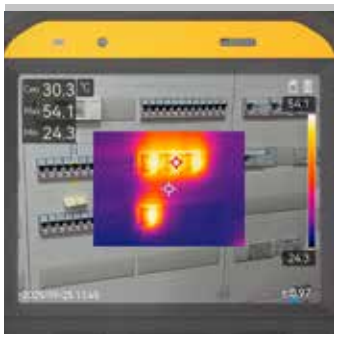
Thermal image: Heat radiated by the object (infra-red radiation) is detected and displayed as a colour-coded thermal image. Temperature differences are visualized in this way.
Fusion image: Combined view of visual image and thermal image. Thermal abnormalities in the context of the real environment are more easily recognisable, for easier object assignment and analysis.
Image-in-image: Selectable thermal image excerpt (fusion image) is superposed onto the corresponding visual image area, for better spatial orientation and focussed analysis of temperature differences.
Superposed image: Selectable thermal image in three transparency stages superposes the visual image, for good orientation and simultaneous display of temperature differences.
Visual image: Coloured image in the visible spectrum, without thermal information.

Temperature analysis tools

REMS ThermoCam is equipped with numerous temperature analysis tools. Up to 10 temperature measuring points can be created individually and up to 8 temperature measuring points displayed optionally in the image with temperature specification. In addition, a temperature measuring line and up to 5 temperature measuring ranges (rectangles or circles) can be created individually. Depending on the temperature analysis tool, the temperature of the measuring point or the minimum and maximum temperature as well as the average temperature of the measuring range can be displayed in the image. Display of the temperature differences between temperature measuring points, temperature measuring line or temperature measuring ranges with each other or to a settable reference value. 16 preset colour, focus and alarm palettes for fast selection of different views. Settable temperature upper limits and lower limits as well as temperature ranges for individual display of the colour-coded thermal image or display of the set temperature alarm range. Automatically or manually configurable temperature measuring ranges.

Connected functionality via USB

The data stored on the MicroSD card can be transferred easily to a PC or laptop via an existing USB connection.



REMS ThermoCam 28 C/49 C

Electronic thermal imaging cameras
with Connected functionality via USB

Supply format

REMS ThermoCam 28 C Set. Electronic thermal imaging camera with Connected functionality via USB. For the determination of surface temperatures and detection of temperature differences on installations and objects. Documentation of pictures and videos with voice recording on MicroSD card. Temperature range -20 – 550 °C, NETD < 40 mK, instantaneous field of view (IFOV) 3.3 mrad, IR resolution 192 × 144 pixels, Super-IR 384 × 288 pixels, number of measuring points 27,648, field of view (FOV) 37.2 × 27.8°. Infra-red optics with high-resolution detector for thermal images, optical camera for visual images. 3.5" TFT-LCD colour display with touch function 8x digital zoom. Alignment laser. LED lamp. Li-Ion 3.7 V, 5 Ah battery, cable USB-C to USB-C/A, 16 GB MicroSD card. In sturdy case.

	Art.-No.	€
	176030R4	**1.290,00**

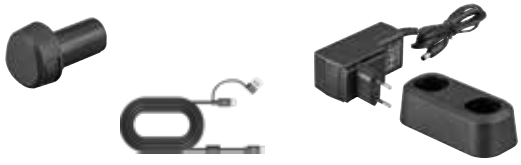
Supply format

REMS ThermoCam 49 C Set. Electronic thermal imaging camera with Connected functionality via USB. For the determination of surface temperatures and detection of temperature differences on installations and objects. Documentation of pictures and videos with voice recording on MicroSD card. Temperature range -20 – 550 °C, NETD < 40 mK, instantaneous field of view (IFOV) 3.3 mrad, IR resolution 256 × 192 pixels, Super-IR 512 × 384 pixels, number of measuring points 49,152, field of view (FOV) 50 × 37.2°. Infra-red optics with high-resolution detector for thermal images, optical camera for visual images. 3.5" TFT-LCD colour display with touch function 8x digital zoom. Alignment laser. LED lamp. Li-Ion 3.7 V, 5 Ah battery, cable USB-C to USB-C/A, 16 GB MicroSD card. In sturdy case.

	Art.-No.	€
	176031R4	**1.950,00**

Accessories

Description	Art.-No.	€
Battery Li-Ion 3.7 V, 5 Ah, 19 Wh	176085R4	**98,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 24 W, 12 V, for simultaneous charging of 2 Li-Ion 3.7 V batteries.	176090R220	**155,00**
Cable USB-C to USB-C/A, 1.0 m long with ferrite core	176088R	**31,70**



All prices excl. VAT

REMS Detect GS3

Electronic leakage detector

Ultra small, ultra compact electronic leakage detector for reliable detection of inflammable gases.
For detecting gas leaks in technical installations, pipelines, vehicles, etc.

Detection limits	
Butane (C_4H_{10})	100 ppm
Methane (CH_4)	50 ppm
Propane (C_3H_8)	50 ppm
Hydrogen (H_2)	100 ppm

REMS Detect GS3 – the economic solution for detection of inflammable gases. Ultra small. Ultra light. Ultra compact. With optical and acoustic signalling of changes in the gas concentration.

Universal use

For early detection of gas leaks in technical installations, pipelines, vehicles, etc.

Design

Ultra small, ultra light. Leakage detector only 170 mm long, weighs just 56 g. Universally usable even in places with difficult access. Strong, impact-resistant plastic housing. Metal clip for holding securely in a shirt or jacket pocket. Button for switching on and off as well as for manual setting of a new reference value (zero point) for subsequent measurements. This new reference value is readapted to the ambient value in the course of time when the target gas concentration is reduced. After switching on, REMS Detect GS3 starts the run-in phase automatically and the red LEDs on both sides flash alternately, status indication with 2 x 2 red LEDs. Switches off after 10 minutes of inactivity.

Gas leak detection

In the measuring mode, the red LEDs flash simultaneously and an intermittent signal tone is emitted additionally. As the gas concentration increases, e.g. when approaching a leakage, the frequency of the flashing LEDs and the signal tone increases.

German Quality Product

LED

Info

Supply format

REMS Detect GS3 Set. Electronic leakage detector for reliable detection of inflammable gases, 2 batteries 1.5 V, AAA, LR3. In a belt case.

	Art.-No.	€
	611003R	**212,00**

All prices excl. VAT

REMS Detect GS4

Electronic leakage detector
with quick-change gas sensors

Ultra small, ultra compact electronic leakage detector with quick-change gas sensors for reliable detection of different gases and refrigerants. For detecting gas leaks in technical installations, pipelines, air-conditioning systems, cooling systems, vehicles, etc. with quick-change attachment GS4-LED which can also be used as a practical LED lamp.

Detection limits	
Butane (C_4H_{10})	100 ppm
Methane (CH_4)	50 ppm
Propane (C_3H_8)	50 ppm
Hydrogen (H_2)	30 ppm
Ammonia (NH_3)	1 ppm

Detection limits g/year in accordance with EN 14624:2020	
Hydrocarbons (HC), R-290, R-600a	1 g/year static 1 g/year dynamic
Hydrofluorocarbons (HFC)/ Hydrochlorofluorocarbons (HCFC), R-22, R-32, R-134a, R-152a, R-404a, R-407c, R-410a, R-507a	2 g/year static 2 g/year dynamic
Hydrofluorolefins (HFO), R-1234yf	2 g/year static 3 g/year dynamic

German Quality Product

LED

Info

REMS Detect GS4 – reliable detection of gas and refrigerant leakages. Ultra small. Ultra light. Ultra compact. 4 quick-change gas sensors with colour coding, easy pluggable. With optical and acoustic signalling of changes in the gas concentration.

Universal use

Universally usable for early detection of gas leaks in technical installations, pipelines, air-conditioning systems, cooling systems, vehicles, etc. and for leakage testing in accordance with the F-Gas directive (EU) 2024/573.

System advantage

Just one electronic leakage detector with quick-change gas sensors for reliable detection of different gases and refrigerants. Quick-change attachment GS4-LED as a practical LED lamp.

Design

Ultra small, ultra light. Leakage detector with quick-change gas sensor only 214 mm long, weighs just 78 g. Universally usable even in places with difficult access. Strong, impact-resistant plastic housing with soft grip. Metal clip for holding securely in a shirt or jacket pocket. Flexible extension 200 mm with plug/screw connection, can be fitted without tools. Button for switching on and off as well as for manual setting of a new reference value (zero point) for subsequent measurements. This new reference value is readapted to the ambient value in the course of time when the target gas concentration is reduced. After switching on and with a gas sensor plugged, REMS Detect GS4 starts the run-in phase automatically. Status display with 2 green LEDs. Switches off after 10 minutes of inactivity.

Gas leak detection

The two LEDs flash alternately during the run-in phase, both LEDs light steadily in the measuring mode and an intermittent signal tone is emitted additionally. As the gas concentration increases, e.g. when approaching a leakage, the frequency of the signal tone increases and a yellow, orange or red LED lights in stages as an optical signal, the red LED flashes at a very high gas concentration.

Quick-change gas sensors

Various quick-change gas sensors for reliable detection of different gases and refrigerants:

Inflammable gases:
Butane (C_4H_{10}), Methane (CH_4), Propane (C_3H_8), Hydrogen (H_2), Ammonia (NH_3)

Refrigerants:
R-22, R-32, R-134a, R-152a, R-290, R-404a, R-407c, R-410a, R-507a, R-600a, R-1234yf.

With plug connection for toolless changing, directly pluggable to the leakage detector or flexible extension 200 mm.

Quick-change gas sensor GS4-R for leakage testing in accordance with the F-Gas directive (EU) 2024/573, meets the specifications of EN 14624:2020.

REMS Detect GS4

Electronic leakage detector
with quick-change gas sensors

Quick-change attachment GS4-LED

Quick-change attachment with plug connection for toolless changing, directly pluggable to the leakage detector or flexible extension 200 mm.

Supply format

REMS Detect GS4 Set F. Electronic leakage detector with quick-change gas sensors for reliable detection of different gases and refrigerants. Flexible extension 200 mm, quick-change gas sensor GS4-F for inflammable gases butane (C_4H_{10}), methane (CH_4), propane (C_3H_8), hydrogen (H_2), 2 batteries 1.5 V, AAA, LR3. In a strong soft bag.

	Art.-No.	€
	611095R	**339,00**

Supply format

REMS Detect GS4 Set R. Electronic leakage detector with quick-change gas sensor for reliable detection of different gases and refrigerants. Flexible extension 200 mm, quick-change gas sensor GS4-R for refrigerants R-22, R-32, R-134a, R-152a, R-290, R-404a, R-407c, R-410a, R-507a, R-600a, R-1234yf, 2 batteries 1.5 V, AAA, LR3. In a strong soft bag.

	Art.-No.	€
	611096R	**339,00**

Accessories

Description	Art.-No.	€
Quick-change gas sensor GS4-F for inflammable gases butane (C_4H_{10}), methane (CH_4), propane (C_3H_8), hydrogen (H_2).	611310R	**101,90**
Quick-change gas sensor GS4-R for refrigerants R-22, R-32, R-134a, R-152a, R-290, R-404a, R-407c, R-410a, R-507a, R-600a, R-1234yf, for leakage testing in accordance with the F-Gas directive (EU) 2024/573, meets the specifications of EN 14624:2020.	611312R	**101,90**
Quick-change gas sensor GS4-S for ammonia (NH_3)	611311R	**101,90**
Quick-change gas sensor GS4-H, specially for hydrogen (H_2), no cross-sensitivity with other inflammable gases	611313R	**109,00**
Quick-change attachment GS4-LED, LED lamp for universal use, also especially for illuminating places with difficult access	611314R	**54,10**
Flexible extension 200 mm	611213R	**80,80**
Soft bag for REMS Detect GS4, flexible extension 200 mm, 7 quick-change gas sensors/attachments	611212R	**26,30**

REMS PX4500 C

Electronic pressure and leakage testing device with Connected functionality via Bluetooth or USB

Compact, handy electronic pressure and leakage testing device with Connected functionality via Bluetooth or USB. For battery and corded operation.	
Pressure and leakage testing with compressed air/inert gas	p ≤ 0.4 MPa/4 bar
Pressure and leakage testing with water	p ≤ 2.5 MPa/25 bar
Individual check lists, e.g. house show	
For a wide range of accessories, see pages 138–139.	

REMS PX4500 C – compact, handy, light. Universal for pressure and leakages tests.

Universal use
Just **one** device for pressure and leakage testing with compressed air/inert gas or water, e.g. drinking water installations, radiator and area heating systems, gas and liquid gas installations. Also for differential pressure testing ≤ 150 hPa/mbar.

Design
Compact, handy electronic pressure and leakage testing device, ultra light, for one-hand operation, measuring instrument weighs only 345 g. Sturdy, impact-resistant plastic housing with ergonomically shaped handle. USB-C port for direct connection to a PC or laptop or for charging the Li-Ion 3.7 V, 2.7 Ah battery. Jack for connecting electronic pressure sensors. Bayonet sockets P+ and P- for pressure hose PX/FG, Ø 5 mm, e.g. for differential pressure measurement. Bluetooth interface for connecting a printer. Fastening kit, consisting of Velcro tape for easy fastening of the device, e.g. to a pipe or another section, with an eye for hanging up, e.g. on a nail or hook as well as a strong, screw-on magnet. Power supply unit/charger 100–240 V.

Input and control unit with 3.5" colour display
Input and control unit with 3.5" colour display with touch function and modern TFT LCD technology, 89 mm screen diagonal, 320 × 240 pixels On/Off button. User-friendly menu guidance takes you step by step through the testing process Easy to understand operating instructions can be displayed at the start of a function on request, supplemented by context-related help and visual feedbacks for support. 13 different test programs in 16 languages. Language, date, time, key tones, screen brightness, show help, automatic summer time and unit of pressure bar/Pa settable. Display of notices (annual inspection and periodic testing, battery state, firmware version, serial number, etc.). Download and installation of new firmware versions via PC or laptop. Switch-off in case of inactivity settable in 4 stages.

Battery or mains operation
Li-Ion technology. Measuring instrument with integrated Li-Ion battery 3.7 V, 2.7 Ah Light and powerful. High energy density for approx. 10 hours continuous operation. Use in mains mode is possible during the charging process. Power supply/charger 100–240V, 7.5 W, with USB-A port and cable USB-C to USB-A for connecting to the power supply/charger, laptop or another power supply. No memory effect for maximum battery performance.

Pressure hoses, electronic pressure sensors
Pressure hose PX/FG, Ø 5 mm for measuring gas and flow pressure and for leakage testing with compressed air/inert gas ≤ 150 hPa/mbar. Electronic pressure sensor ≤ 0.35 MPa/3.5 bar for pressure and leakage testing with compressed air/inert gas ≤ 0.35 MPa/3.5 bar. Electronic pressure sensor ≤ 2.5 MPa/25 bar for pressure and leakage testing with compressed air/inert gas ≤ 0.4 Mpa/4 bar or with liquid ≤ 2.5 MPa/25 bar. Compact manual compressed air pump ≤ 0.4 MPa/4 bar, double-sealed for fast, accurate pressure build-up ≤ 0.4 MPa/4 bar, with connection for Schrader valve.

Time/pressure diagram
Time/pressure diagram for recording the pressure curve over the complete testing time for easy assessment of the tightness.

Pressure testing with compressed air
Leak testing of drinking water installations with compressed air in accordance with information leaflet "Leak testing of drinking water installations with compressed air, inert gas or water" (January 2017) of the Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), Germany
Leak testing of gas installations with compressed air in accordance with Technical Rule "DVGW-TRGI 2018, Technical Rules for Gas Installations – DVGW Worksheet G 600" of the German Gas and Water Association (DVGW)
Leak testing of liquid gas installations with compressed air in accordance with Technical Rule "DVGW-TRF 2021, Technical Rules Liquid Gas" of the German Gas and Water Association (DVGW) (DVGW-TRF 2021)
Leak testing of other pipe systems and vessels with compressed air/inert gas
Differential pressure testing ≤ 150 hPa/mbar
Load testing of drinking water installations with compressed air in accordance with information leaflet "Leak testing of drinking water installations with compressed air, inert gas or water" (January 2017) of the Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), Germany
Load testing of gas installations with compressed air in accordance with the Technical Rule of gas installations with compressed air in accordance with Technical Rule "DVGW-TRGI 2018, Technical Rules for Gas Installations – DVGW Worksheet G 600" of the German Gas and Water Association (DVGW)
Strength testing of liquid gas installations with compressed air in accordance with Technical Rule "DVGW-TRF 2021, Technical Rules Liquid Gas" of the German Gas and Water Association (DVGW) (DVGW-TRF 2021)
Load testing of other pipe systems and vessels with compressed air/inert gas.

German Quality Product

CONNECTED REMS mCon USB-C

Info

ANDROID APP ON Google play
Available on the App Store

REMS mCon App
Free application software from the Apple App Store or Android App at Google Play.

REMS PX4500 C

Electronic pressure and leakage testing device
with Connected functionality via Bluetooth or USB

Pressure testing with water

Pressure testing of drinking water installations with water in accordance with EN 806-4:2010 Test methods A and B, modified in accordance with information leaflet "Leak testing of drinking water installations with compressed air, inert gas or water" (January 2017) of the Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), Germany
Pressure testing of drinking water installations with water, press fitting connections (unpressed leaking) in accordance with information leaflet "Leak testing of drinking water installations with compressed air, inert gas or water" (January 2017) of the Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), Germany
Leak testing of other pipe systems with water/liquid

Logging

Results of the measuring and test programs are saved with date, time and log number in the selected language and can be printed, stored or sent for documentation. Printer with Bluetooth or IR interface for direct log printing, as an accessory. Additions to saved data, e.g. customer name, project number, tester, are possible on external devices (e.g. PC, laptop, tablet-PC, Smartphone).

Connected-functionality via Bluetooth with REMS mCon App

If a mobile terminating device is connected via Bluetooth, many different functions are available with the REMS mCon app. For functions/applications, see page 137.

Connected functionality via USB with REMS PC-Software PC200P

If a PC or laptop is connected via USB, many different functions are available with the REMS PC-Software PC200P. For functions/applications, see page 137.

Supply format

REMS PX4500 C Set 3.5 bar. Electronic pressure and leakage testing device with Connected functionality via Bluetooth or USB. Test and pressure range ≤ 2.5 MPa/25 bar. Pressure hose PX/FG, Ø 5 mm, transparent, 1 m long with bayonet connection (plug), with silicone tubing. Air pump connection piece with Schrader valve, ≤ 150 hPa/mbar, with plug for pressure hose, with quick coupling DN 5 (plug), with Schrader valve. Electronic pressure sensor ≤ 0.35 MPa/3.5 bar with quick coupling DN 5 (plug), with Schrader valve, 1.5 m long connecting lead, with jack plug. Adapter quick coupling DN 5 to R ½" AG. Single pipe meter cap G 2" IG (for DN 25) with quick coupling DN 5 (socket), with seal. Manual compressed air pump ≤ 0.4 MPa/4 bar, fastening kit, cable USB-C to USB-A, power supply/charger 100–240 V, 50 – 60 Hz, 7.5 W, 5 V, 1.5 A. In L-Boxx system case.

	Art.-No.	€
	611075R220	**1.160,00**

Supply format

REMS PX4500 C Set 25 bar. Same as REMS PX4500 C Set 3.5 bar, Art.-No. 611075, but instead of electronic pressure sensor ≤ 0.35 MPa/3.5 bar with electronic pressure sensor ≤ 2.5 MPa/25 bar and connection piece air pump with Schrader valve ≤ 0.4 MPa/4 bar.

	Art.-No.	€
	611080R220	**1.380,00**

Accessories

Description
For functions/applications, see page 137
For accessories, see page 138–139

REMS P7-TD C

Electronic pressure and leakage testing device with Connected functionality

Compact, robust electronic pressure and leakage testing device with Connected functionality via Bluetooth or USB. With internal compressed air pump ≤ 150 hPa/mbar. For battery and corded operation.	
Pressure and leakage testing with compressed air/inert gas	p ≤ 0.4 MPa/4 bar
Pressure and leakage testing with water	p ≤ 2.5 MPa/25 bar
Usefulness testing of gas installations	
Individual check lists, e.g. general visual inspection, house show	
For a wide range of accessories, see pages 138–139.	

REMS P7-TD C – for common tests in gas and waterinstallation. Ultra stable plastic housing with soft grip. Efficient usefulness testing by comparative leakage method.

Universal use

Just **one** device for pressure and leakage testing with compressed air/inert gas or water, e.g. drinking water installations, radiator and area heating systems and gas installations. For usefulness testing of gas installations. Also for differential pressure testing ≤ 150 hPa/mbar.

Design

Compact, robust electronic pressure and leakage testing device, handy and light, measuring instrument only 1.1 kg. Ultra sturdy, impact-resistant plastic housing with soft grip and ergonomically shaped handle. Internal compressed air pump for leakage testing ≤ 150 hPa/mbar. Internal electronic pressure sensor ≤ 0.1 MPa/ 1 bar. Plug coupling DN 3 (plug) P+ and P- for pressure hose P7, Ø 5 mm, e.g. for usefulness testing, differential pressure measurement or for compressed air hose P7, ≤ 150 hPa/mbar, Ø 6 mm, e.g. for leakage testing with compressed air. Plug coupling DN 3 (plug) as air input for internal compressed air pump or gas outlet for comparative measurement in usefulness testing. Plug coupling DN 5 (plug) for compressed air hose P7, Ø 6 mm, e.g. for pressure testing with compressed air ≤ 0.35 MPa/3.5 bar. Jack for connecting electronic pressure sensors. IR interface for connecting a printer. Bluetooth interface for connecting to a mobile terminating device. Mini-USB connector for direct connection to PC or laptop. Connection for power supply/charger 100–240 V for mains operation or for charging the battery Ni-MH 4.8 V, 2 Ah. Magnetic housing rear for easy attachment, e.g. to boilers or other ferromagnetic materials.

Input and control unit with 3.5" colour display

Input and control unit with 3.5" colour display with touch function and modern TFT LCD technology, 89 mm screen diagonal, 320 × 240 pixels 2 function keys, 2 navigation keys User-friendly menu guidance takes you step by step through the testing process Easy to understand operating instructions supplemented by context-related help can be displayed at the start of a function. 37 different test programs in 3 pre-installed and 13 online available languages. Date, time, automatic summer time, leakage measurement autostart, pressure sensor damping stage, screen brightness, key tones, pressure setting, calibrate touch display, info window, delete function, language and unit of pressure bar/Pa settable. Display of notices (annual inspection and periodic testing, battery state, firmware version, serial number, etc.). Download and installation of new firmware versions via PC or laptop. Switch-off in case of inactivity settable in 4 stages.

Battery or mains operation

Measuring instrument with integrated Ni-MH 4.8 V, 2 Ah battery. Light and powerful. High energy density for approx. 10 hours continuous operation. Operation on the mains is possible during the charging process. Power supply/charger 100–240 V, 12 W. No memory effect for maximum battery power.

Pressure hoses, electronic pressure sensors

Pressure hose P7, Ø 5 mm for measuring gas and flow pressure or for usefulness testing. Compressed air hose P7, ≤ 150 hPa/mbar, Ø 6 mm, for leakage testing with compressed air/inert gas ≤ 150 hPa/mbar. Compressed air hose P7, Ø 6 mm, for pressure testing with compressed air/inert gas ≤ 0.35 MPa/3.5 bar. Electronic pressure sensor ≤ 0.35 MPa/3.5 bar for pressure and leakage testing with compressed air/inert gas ≤ 0.35 MPa/3.5 bar. Electronic pressure sensor ≤ 2.5 MPa/25 bar for pressure and leakage testing with compressed air/inert gas ≤ 0.4 Mpa/4 bar or with liquid ≤ 2.5 MPa/25 bar. Compact manualcompressed air pump ≤ 0.4 MPa/ 4 bar, double-sealed for fast, accurate pressure build-up ≤ 0.4 MPa/4 bar, with connection for Schrader valve.

Time/pressure diagram

Time/pressure diagram for recording the pressure curve over the complete testing time for easy assessment of the tightness.

German Quality Product

Info

REMS mCon App
Free application software from the Apple App Store or Android App at Google Play.

REMS P7-TD C

Electronic pressure and leakage testing device with Connected functionality

Pressure testing with compressed air

Leak testing of drinking water installations with compressed air in accordance with information leaflet "Leak testing of drinking water installations with compressed air, inert gas or water" (January 2017) of the Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), Germany
Leak testing of gas installations with compressed air in accordance with the Technical Rule "DVGW-TRGI 2018, Technical Rules for Gas Installations – DVGW Worksheet G 600" of the German Gas and Water Association (DVGW)
Leak testing of other pipe systems and vessels with compressed air/inert gas
Load testing of drinking water installations with compressed air in accordance with information leaflet "Leak testing of drinking water installations with compressed air, inert gas or water" (January 2017) of the Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), Germany
Load testing of gas installations with compressed air in accordance with the Technical Rule of gas installations with compressed air in accordance with Technical Rule "DVGW-TRGI 2018, Technical Rules for Gas Installations – DVGW Worksheet G 600" of the German Gas and Water Association (DVGW)
Load testing of other pipe systems and vessels with compressed air/inert gas.

Pressure testing with water

Pressure testing of drinking water installations with water in accordance with EN 806-4:2010 Test methods A and B, modified in accordance with information leaflet "Leak testing of drinking water installations with compressed air, inert gas or water" (January 2017) of the Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), Germany
Pressure testing of drinking water installations with water, press fitting connections (unpressed leaking) in accordance with information leaflet "Leak testing of drinking water installations with compressed air, inert gas or water" (January 2017) of the Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), Germany
Leak testing of other pipe systems with water/liquid

Usefulness testing of gas installations

Efficient, simple usefulness testing by comparative leakage method, without dismantling the gas meter, without volume determination and without increasing pressure.
Usefulness testing of gas installations in accordance with the Technical Rule "DVGW-TRGI 2018, Technical Rules for Gas Installations – DVGW Worksheet G 600" of the German Gas and Water Association (DVGW). DVGW-certified, register number **DG4805BS0029**.

Other functions/applications

See product comparison on page 137.

Logging

Results of the measuring and test programs are saved with date, time and log number in the selected language and can be printed, stored or sent for documentation. Printer with Bluetooth or IR interface for direct log printing, as an accessory. Additions to saved data, e.g. customer name, project number, tester, are possible on external devices (e.g. PC, laptop, tablet-PC, Smartphone).

Connected-functionality via Bluetooth with REMS mCon App

If a mobile terminating device is connected via Bluetooth, many different functions are available with the REMS mCon app. For functions/applications, see page 137.

Connected functionality via USB with REMS PC-Software PC200P

If a PC or laptop is connected via USB, many different functions are available with the REMS PC-Software PC200P. For functions/applications, see page 137.

Supply format

REMS P7-TD C Set. Electronic pressure and leakage testing device with Connected functionality via Bluetooth or USB. For the usefulness testing of gas installations, for the pressure and leakage testing of pipe systems and vessels ≤ 2.5 MPa/25 bar. With internal compressed air pump ≤ 150 hPa/mbar, internal electronic pressure sensor ≤ 0.1 MPa/1.0 bar. With equipment ≤ 0.1 MPa/1.0 bar. 2 pressure hoses P7, Ø 5 mm, transparent, 1 m long, with plug coupling DN 3 (socket) and silicone tubing, compressed air hose P7, ≤ 150 hPa/mbar, Ø 6 mm, transparent, 2 m long, with plug coupling DN 3 (socket) and quick coupling DN 5 (plug), compressed air hose P7, Ø 6 mm, 2 m long, with quick coupling DN 5 (plug, socket), air pump connection piece with Schrader valve, ≤ 0.4 Mpa/4 bar, adapter quick coupling DN 5 to R ½" AG, manual compressed air pump ≤ 0.4 MPa/4 bar. Power supply/charger 100 – 240 V, 50 – 60 Hz, 12 W. Cable Mini-USB to USB-A. In L-Boxx system case.

	Art.-No.	€
	611060R220	**2.210,00**

Accessories

Description
For functions/applications, see page 137
For accessories, see page 138 – 139

REMS P7-TDX C

Electronic pressure and leakage testing device with Connected functionality

Compact, robust electronic pressure and leakage testing device with Connected functionality via Bluetooth or USB. With internal compressed air pump ≤ 150 hPa/mbar. For battery and corded operation.
Pressure and leakage testing with compressed air/inert gas — p ≤ 0.4 MPa/4 bar
Pressure and leakage testing with water — p ≤ 2.5 MPa/25 bar
Usefulness testing of gas installations
Leakage testing of sewage pipes with compressed air — p ≤ 200 hPa/mbar
Individual check lists, e.g. general visual inspection, house show
For a wide range of accessories, see pages 138–139.

REMS P7-TDX C – for all common tests in gas, liquid gas and water installation. Ultra stable plastic housing with soft grip. Efficient usefulness testing by comparative leakage method.

Universal use

Just **one** device for pressure and leakage testing with compressed air/inert gas or water, e.g. drinking water installations, radiator and area heating systems, gas and liquid gas installations. For usefulness testing of gas installations, leakage testing of sewage pipes with compressed air, long-term pressure testing ≤ 48 h, testing of pressure controllers. Also for differential pressure testing ≤ 2 MPa/20 bar.

Design

Compact, robust electronic pressure and leakage testing device, handy and light, measuring instrument only 1.1 kg. Ultra sturdy, impact-resistant plastic housing with soft grip and ergonomically shaped handle. Internal compressed air pump for leakage testing ≤ 150 hPa/mbar. Internal electronic pressure sensor ≤ 0,35 MPa/3.5 bar. Plug coupling DN 3 (plug) P+ and P- for pressure hose P7, Ø 5 mm, e.g. for usefulness testing, differential pressure measurement or for compressed air hose P7, ≤ 150 hPa/mbar, Ø 6 mm, e.g. for leakage testing with compressed air. Plug coupling DN 3 (plug) as air input for internal compressed air pump or gas outlet for comparative measurement in usefulness testing. Plug coupling DN 5 (plug) for compressed air hose P7, Ø 6 mm,e.g. for pressure testing with compressed air ≤ 0.35 MPa/3.5 bar. 4 jacks for connecting electronic pressure sensors/temperature sensors. IR interface for connecting a printer. Bluetooth interface for connecting to a mobile terminating device. Mini-USB connector for direct connection to PC or laptop. Connection for power supply/charger 100–240 V for mains operation or for charging the battery Ni-MH 4.8 V, 2 Ah. Magnetic housing rear for easy attachment, e.g. to boilers or other ferromagnetic materials.

Input and control unit with 3.5" colour display

Input and control unit with 3.5" colour display with touch function and modern TFT LCD technology, 89 mm screen diagonal, 320 × 240 pixels 2 function keys, 2 navigation keys User-friendly menu guidance takes you step by step through the testing process Easy to understand operating instructions supplemented by context-related help can be displayed at the start of a function. 37 different test programs in 3 pre-installed and 13 online available languages. Date, time, automatic summer time, leakage measurement autostart, pressure sensor damping stage, screen brightness, key tones, pressure setting, calibrate touch display, info window, delete function, language and unit of pressure bar/Pa settable. Display of notices (annual inspection and periodic testing, battery state, firmware version, serial number, etc.). Download and installation of new firmware versions via PC or laptop. Switch-off in case of inactivity settable in 4 stages.

Battery or mains operation

Measuring instrument with integrated Ni-MH 4.8 V, 2 Ah battery. Light and powerful. High energy density for approx.10 hours continuous operation. Operation on the mains is possible during the charging process. Power supply/charger 100 – 240 V, 12 W. No memory effect for maximum battery power.

Pressure hoses, electronic pressure sensors

Pressure hose P7, Ø 5 mm for measuring gas and flow pressure or for usefulness testing. Compressed air hose P7, ≤ 150 hPa/mbar, Ø 6 mm, for leakage testing with compressed air/inert gas ≤ 150 hPa/mbar. Compressed air hose P7, Ø 6 mm, for pressure testing with compressed air/inert gas ≤ 0.35 MPa/3.5 bar. Electronic pressure sensor ≤ 0.35 MPa/3.5 bar for pressure and leakage testing with compressed air/inert gas ≤ 0.35 MPa/3.5 bar. Electronic pressure sensor ≤ 2.5 MPa/25 bar for pressure and leakage testing with compressed air/inert gas ≤ 0.4 Mpa/4 bar or with liquid ≤ 2.5 MPa/25 bar. Compact manual compressed air pump ≤ 0.4 MPa/4 bar, double-sealed for fast, accurate pressure build-up ≤ 0.4 MPa/4 bar, with connection for Schrader valve.

Time/pressure diagram

Time/pressure diagram for recording the pressure curve over the complete testing time for easy assessment of the tightness.

German Quality Product

Info

ANDROID APP ON Google play

Available on the App Store

REMS mCon App
Free application software from the Apple App Store or Android App at Google Play.

REMS P7-TDX C

Electronic pressure and leakage testing device
with Connected functionality

Pressure testing with compressed air

Leak testing of drinking water installations with compressed air in accordance with information leaflet "Leak testing of drinking water installations with compressed air, inert gas or water" (January 2017) of the Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), Germany
Leak testing of gas installations with compressed air in accordance with the Technical Rule "DVGW-TRGI 2018, Technical Rules for Gas Installations – DVGW Worksheet G 600" of the German Gas and Water Association (DVGW)
Leak testing of liquid gas installations with compressed air in accordance with Technical Rule "DVGW-TRF 2021, Technical Rules Liquid Gas" of the German Gas and Water Association (DVGW) (DVGW-TRF 2021)
Leak testing of other pipe systems and vessels with compressed air/inert gas
Load testing of drinking water installations with compressed air in accordance with information leaflet "Leak testing of drinking water installations with compressed air, inert gas or water" (January 2017) of the Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), Germany
Load testing of gas installations with compressed air in accordance with the Technical Rule of gas installations with compressed air in accordance with Technical Rule "DVGW-TRGI 2018, Technical Rules for Gas Installations – DVGW Worksheet G 600" of the German Gas and Water Association (DVGW)
Strength testing of liquid gas installations with compressed air in accordance with Technical Rule "DVGW-TRF 2021, Technical Rules Liquid Gas" of the German Gas and Water Association (DVGW) (DVGW-TRF 2021)
Load testing of other pipe systems and vessels with compressed air/inert gas.

Pressure testing with water

Pressure testing of drinking water installations with water in accordance with EN 806-4:2010 Test methods A and B, modified in accordance with information leaflet "Leak testing of drinking water installations with compressed air, inert gas or water" (January 2017) of the Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), Germany
Pressure testing of drinking water installations with water, press fitting connections (unpressed leaking) in accordance with information leaflet "Leak testing of drinking water installations with compressed air, inert gas or water" (January 2017) of the Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), Germany
Leak testing of other pipe systems with water/liquid

Usefulness testing of gas installations

Efficient, simple usefulness testing by comparative leakage method, without dismantling the gas meter, without volume determination and without increasing pressure.
Usefulness testing of gas installations in accordance with the Technical Rule "DVGW-TRGI 2018, Technical Rules for Gas Installations – DVGW Worksheet G 600" of the German Gas and Water Association (DVGW). DVGW-certified, register number **DG4805BS0029.**

Other functions/applications

See product comparison page 137.

Logging

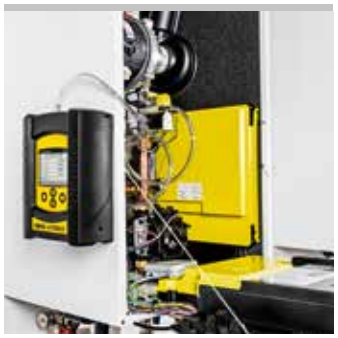
Results of the measuring and test programs are saved with date, time and log number in the selected language and can be printed, stored or sent for documentation. Printer with Bluetooth or IR interface for direct log printing, as an accessory. Additions to saved data, e.g. customer name, project number, tester, are possible on external devices (e.g. PC, laptop, tablet-PC, Smartphone).

Connected-functionality via Bluetooth with REMS mCon App

If a mobile terminating device is connected via Bluetooth, many different functions are available with the REMS mCon app. For functions/applications, see page 137.

Connected functionality via USB with REMS PC-Software PC200P

If a PC or laptop is connected via USB, many different functions are available with the REMS PC-Software PC200P. For functions/applications, see page 137.



Supply format

REMS P7-TDX C Set 3.5 bar. Electronic pressure and leakage testing device with Connected functionality via Bluetooth or USB. For the usefulness testing of gas installations, for the pressure and leakage testing of pipe systems and vessels ≤ 2.5 MPa/25 bar. With internal compressed air pump ≤ 150 hPa/mbar, internal electronic pressure sensor ≤ 0.35 MPa/3.5 bar, 2 pressure hoses P7, Ø 5 mm, transparent, 1 m long, with plug coupling DN 3 (socket) and silicone tubing, compressed air hose P7, ≤ 150 hPa/mbar, Ø 6 mm, transparent, 2 m long, with plug coupling DN 3 (socket) and quick coupling DN 5 (plug), compressed air hose P7, Ø 6 mm, 2 m long, with quick coupling DN 5 (plug, socket), air pump connection piece with Schrader valve, ≤ 0.4 MPa/4 bar, adapter quick coupling DN 5 to R ½" AG, manual compressed air pump ≤ 0.4 MPa/4 bar. Power supply/charger 100 – 240 V, 50 – 60 Hz, 12 W. Cable Mini-USB to USB-A. In L-Boxx system case.

	Art.-No.	€
	611065R220	**2.430,00**

Supply format

REMS P7-TDX C Set 25 bar. Same as REMS P7-TDX C Set 3.5 bar, Art.-No. 611065, but additionally with electronic pressure sensor ≤ 2.5 MPa/25 bar.

	Art.-No.	€
	611070R220	**2.740,00**

Accessories

Description
For functions/applications, see page 137
For accessories, see page 138 – 139

Product comparison

REMS PX4500 C, P7-TD C, P7-TDX C

Functions/applications		PX4500 C		P7-TD C	P7-TDX C	
Art.-No.		611075	611080	611060	611065	611070
Internal compressed air pump for pressure and leakage testing with compressed air	≤ 150 hPa/mbar	–	–	●	●	●
Leakage testing of gas installations with compressed air according to Worksheet DVGW-TRGI 2018 [1, 7]		●	●	●	●	●
Load testing of gas installations with compressed air according to DVGW-TRGI 2018 [1]		●	●	●	●	●
Usefulness testing of gas installations according to DVGW-TRGI 2018 – DVGW-certified [1] [2]		–	–	●	●	●
Usefulness testing of gas installations – leakage quantity – pre-testing		–	–	–	●	●
Usefulness testing of gas installations – volume > 300 l		–	–	–	●	●
Leakage testing of liquid gas installations with compressed air according to DVGW-TRGI 2021 [3]		●	●	–	●	●
Strength testing of liquid gas installations with compressed air according to DVGW-TRF 2021 [3]		●	●	–	●	●
Leakage testing of drinking water installation with compressed air according to ZVSHK information leaflet [4]		●	●	●	●	●
Load testing of drinking water installation with compressed air according to ZVSHK information leaflet [4]		●	●	○	●	●
Leakage testing of other pipe systems with compressed air/inert gas	≤ 150 hPa/mbar	●	●	●	●	●
Load testing of other pipe systems with compressed air/inert gas	≤ 0.1 MPa/1 bar ≤ 0.3 MPa/3 bar ≤ 0.4 MPa/4 bar	● ● □	● ● ●	● ○ □	● ● □	● ● ●
Pressure testing with compressed air/inert gas	≤ 1 hPa/mbar ≤ 150 hPa/ mbar ≤ 0.1 MPa/ 1 bar ≤ 0.35 MPa/3.5 bar ≤ 0.4 MPa/4 bar	– ● ● ● □	– ● ● ● ●	● ● ● ○ □	● ● ● ● □	● ● ● ● ●
Pressure testing of drinking water installations with water in accordance with EN 806-4/ 2010 Test method A modified according to ZVSHK information leaflet [4]		□	●	□	□	●
Pressure testing of drinking water installations with water in accordance with EN 806-4/ 2010 Test method B modified according to ZVSHK information leaflet [4]		□	●	□	□	●
Pressure testing of drinking water installations with water, press fitting connections (unpressed leaking) according to the ZVSHK information leaflet [4]		□	●	□	□	●
Pressure and leakage testing of other pipe systems with water/liquid	≤ 2.5 MPa/25 bar	□	●	□	□	●
Pressure testing with water/liquid	≤ 2.5 MPa/25 bar	□	●	□	□	●
Leakage testing of sewage pipes with compressed air according to EN 1610 and DIN 1986-30 [5]		–	–	–	●	●
Differential pressure measurement	≤ 150 hPa/mbar ≤ 0.35 MPa/3.5 bar ≤ 2.0 MPa/20 bar	● – –	● – –	● – –	● ○ □	● ○ □
Testing of pressure controllers		–	–	–	●	●
Pressure monitor for recording pressure fluctuations, with long-term measurement ≤ 48 h	< 0.35 MPa/3.5 bar < 2.5 MPa/25 bar	– –	– –	– –	● ○	● ●
Time/pressure diagram for recording the pressure curve		●	●	●	●	●
Connection possibility for pipe temperature sensor		–	–	–	●	●
Download and installation of new firmware versions via PC or laptop		●	●	●	●	●
Connected-functionality via Bluetooth with REMS mCon App The following functions are available with an existing Bluetooth connection to a mobile terminating device: – Device information transferred from the measuring instrument to the mCon app (device type, serial number, number of measurements, number of customers, number of testers) – Save measurement and test data with customer specification in the measuring instrument and transfer from the measuring instrument to the mCon app – Delete measurement and test data with customer specification in the measuring instrument – Create measurement/test logs with your own company logo, individual corporate name and with specification of the tester as a PDF and send with any apps Send by e-mail with individual texting – Send selected measurement/test data as data (*.mBin) to the cloud or send by e-mail with individual texting for further processing with REMS PC-Software PC200P. – Create tester data – Import customer from contacts of the mobile terminating device or from the cloud or create manually and send to the measuring instrument – Mobile terminating device for remote display of the time-pressure diagram of a measurement.		●	●	●	●	●
Connected functionality via USB with REMS PC-Software PC200P The following functions are available with an existing USB connection to a PC or laptop – Transfer device information from the measuring instrument to the PC (device type, serial number, firmware version, number of fuels, number of testers, number of customers, number of measurements)) – Save measurement and test data in the measuring instrument and transfer from the measuring instrument to the PC – Create tester data on the PC and transfer all or selected tester data from the PC to the measuring instrument – Create tester data in the measuring instrument and transfer from the measuring instrument to the PC – Print measurement/test logs with your own company logo, individual corporate name and with specification of the tester, create as a pdf/jpg or export data – Create customer on the PC and transfer to the measuring instrument – Creation of individual check lists and transmission to the measuring instrument – Synchronise time of the PC with time of the measuring instrument – Delete data memory of the measuring instrument – Data import of data with cloud data file type (*.mBin) or XML-file		●	●	●	●	●

● Included in the delivery □ with additional electronic pressure sensor ≤ 2.5 MPa/25 bar possible
○ with additional electronic pressure sensor ≤ 0.35 MPa/3,5 bar or ≤ 2.5 MPa/25 bar possible – not possible

[1] In accordance with Technical Rule "DVGW-TRGI 2018, Technical Rules for Gas Installations – DVGW Worksheet G 600" of the German Gas and Water Association (DVGW)
[2] Certified according to DVGW G 5952
[3] In accordance with the Technical Rule "DVGW-TRF 2021, Technical Rules Liquid Gas" of the German Gas and Water Association (DVGW) (DVGW-TRF 2021)
[4] in accordance with information leaflet "Leak testing of drinking water installations with compressed air, inert gas or water" (January 2017) of the Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), Germany
[5] In accordance with EN 1610:2015-12 "Construction and testing of drains and sewers" and DIN 1986-30:2012-02 "Drainage systems on private ground – Part 30: Maintenance"

Accessories

For REMS PX4500 C, P7-TD C, P7-TDX C

Description	PX4500 C	P7-TD C	P7-TDX C	Art.-No.	€
Pressure hose PX/FG, Ø 5 mm, transparent, 1 m long, with bayonet connection (plug), with silicone tubing, for measuring gas and flow pressure, for leakage testing with compressed air and gas ≤ 150 hPa/mbar (connection piece air pump with Schrader valve ≤ 150 hPa/mbar, Art.-No. 611123 R, necessary)	●			610106R	**21,20**
Pressure hose P7, Ø 5 mm, transparent, 1 m long, with plug coupling DN 3 (socket) and silicone tubing, for measuring gas and flow pressure or for usefulness testing		●	●	610105R	**21,20**
Compressed air hose P7, ≤ 150 hPa/mbar, Ø 6 mm, transparent, 2 m long, with plug coupling DN 3 (socket), with quick coupling DN 5 (plug), for leakage testing with compressed air/inert gas ≤ 150 hPa/mbar		●	●	611120R	**29,70**
Compressed air hose P7, Ø 6 mm, 2 m long, with quick coupling DN 5 (plug, socket), for pressure testing with compressed air/inert gas ≤ 0.35 MPa/3.5 bar		●	●	611121R	**93,60**
Connection piece air pump with Schrader valve, ≤ 150 hPa/mbar, with plug for pressure hose, with quick coupling DN 5 (plug), with Schrader valve for connecting air pump/compressor, for leakage testing with compressed air/inert gas ≤ 150 hPa/mbar. For connecting compressed air hose with silicone tubing and adapter quick coupling DN 5 to R ½" AG or single pipe meter cap.	●	●	●	611123R	**49,10**
Connection piece air pump with Schrader valve, ≤ 0.4 hPa/ 4bar, with quick coupling DN 5 (plug, socket), with Schrader valve for connecting air pump/compressor, for pressure testing with compressed air/inert gas ≤ 0.4 hPa/4.0 bar. For connecting compressed air hose P7, Ø 6 mm or electronic pressure sensor ≤ 2.5 MPa/25 bar and adapter quick coupling DN 5 to R ½" AG or single pipe meter cap	●	●	●	611117R	**73,00**
Adapter quick coupling DN 5 to G ⅛" AG, with O-ring for connecting to the gas installation with connection G ⅛" IG. For connecting compressed air hose with quick coupling DN 5 (plug), electronic pressure sensor ≤ 0.35 MPa/3.5 bar or ≤ 2.5 MPa/25 bar or connection piece air pump with Schrader valve.	●	●	●	611127R	**47,00**
Adapter quick coupling DN 5 to R ½" AG, for connecting to the pipe system with connection G ½" IG. For connecting compressed air hose with quick coupling DN 5 (plug), electronic pressure sensor ≤ 0.35 MPa/3.5 bar or ≤ 2.5 MPa/25 bar or connection piece air pump with Schrader valve.	●	●	●	611116R	**60,80**
Single pipe meter cap G 2" IG (for DN 25) with quick coupling DN 5 (socket) for connecting to the gas installation with connection G 2" AG. For connecting compressed air hose with quick coupling DN 5 (plug), electronic pressure sensor ≤ 0.35 MPa/3.5 bar or ≤ 2.5 MPa/25 bar or connection piece air pump with Schrader valve.	●	●	●	611124R	**129,00**
Single pipe meter cap G 2 ¾" IG (for DN 40), with quick coupling DN 5 (socket), with seal, for connecting to the gas installation with connection G 2 ¾" AG. For connecting compressed air hose with quick coupling DN 5 (plug), electronic pressure sensor ≤ 0.35 MPa/3.5 bar or ≤ 2.5 MPa/25 bar or connection piece air pump with Schrader valve.	●	●	●	611133R	**170,00**

All prices excl. VAT

Accessories

For REMS PX4500 C, P7-TD C, P7-TDX C

Description	PX4500 C	P7-TD C	P7-TDX C	Art.-No.	€
Gas meter connection piece Y DN 20, meter DN 25, nozzle ¾" (connecting thread G 1" AG), nozzle distance 250 mm, 2 seals DN 20	●	●	●	611140R	**170,00**
Gas meter connection piece Y DN 25, meter DN 25, nozzle 1" (connecting thread G 1 ¼" AG), nozzle distance 250 mm, 2 seals DN 25	●	●	●	611129R	**170,00**
Gas meter connection piece Y DN 32, meter DN 25, nozzle 1¼" (connecting thread G 1 ¾" AG), nozzle distance 250 mm, 2 seals DN 32	●	●	●	611143R	**198,00**
Seal gas meter connection piece DN 20, pack of 2	●	●	●	611141R	**7,00**
Seal gas meter connection piece DN 25, pack of 2	●	●	●	611142R	**7,00**
Seal gas meter connection piece DN 32, pack of 2	●	●	●	611144R	**6,70**
Electronic pressure sensor ≤ 0.35 MPa/3.5 bar with quick coupling DN 5 (plug), with Schrader valve for connecting air pump/compressor, connecting lead 1.5 m long with jack, for pressure and leakage testing with compressed air/ inert gas ≤ 0.35 MPa/3.5 bar. For connecting adapter quick coupling DN 5 to R ½" AG or single pipe meter cap.	●	●	●	611125R	**198,00**
Electronic pressure sensor ≤ 2.5 Mpa/25 bar with quick coupling DN 5 (plug), connecting lead 1.5 m long, with jack, for pressure and leakage testing with compressed air/inert gas ≤ 0.4 MPa/4 bar or with liquid ≤ 2.5 MPa/25 bar. For connecting adapter quick coupling DN 5 to R ½" Ag, connection piece air pump with Schrader valve, ≤ 0.4 MPa/4 bar or single pipe meter cap.	●	●	●	611119R	**485,00**
Pipe temperature sensor with connecting lead 1.5 m long, with jack, 6 fastening bands. For continuous temperature monitoring during long-term pressure testing.			●	611134R	**240,00**
Manual compressed air pump ≤ 0.4 MPa/4 bar, compact design, double sealed for fast, accurate pressure build-up ≤ 0.4 MPa/4 bar, with connection for Schrader valve. Valve relief for removing the pump connection without pressure loss. Also suitable for building up very low pressures ≤ 150 hPa/mbar	●	●	●	611118R	**92,50**
REMS BTLE IR, printer for printing the analysis, measurement and test results as a log, with Bluetooth and IR interface, 1 paper roll, 4 batteries 1.5 V, AA, LR6	●	●	●	611100R	**309,00**
Paper roll BTLE IR, pack of 5	●	●	●	611137R	**31,00**
Fastening kit, consisting of Velcro tape for easy fastening of the device, e.g. to a pipe or another section, with an eye for hanging up, e.g. on a nail or hook as well as a strong, screw-on magnet.	●			611206R	**35,00**
Power supply/charger 110 – 240 V, 50 – 60 Hz, 7.5 W, 5 V, 1.5 A, for mains operation instead of Li-Ion 3.7 V battery, without cable	●			610182R220	**21,20**
Power supply/charger 100 – 240 V, 50 – 60 Hz, 12 W, 12 V, 1.0 A, for mains operation instead of Li-Ion 4.8 V battery, with cable		●	●	611146R220	**36,30**
L-Boxx system case with inserts	●			610900R	**149,00**
L-Boxx system case with inserts		●	●	610902R	**149,00**

All prices excl. VAT

Proven, reliable testing pump for pressure and tightness tests of piping systems and receptacles.	
REMS Push 25	
Testing and pressure range	≤ 2.5 MPa/25 bar/363 psi
REMS Push 60, REMS Push 60 INOX	
Testing and pressure range	≤ 6 MPa/60 bar/870 psi
Water, oil, glycol	
pH-value of liquids	7 – 12
Temperature of liquids	≤ 60°C
Viscosity of liquids	≤ 1.5 mPa s

Info

REMS Push – reliable pressure hold.

Universal use

For plumbing, heating, solar system and sprinkler installations, for compressed air, steam and cooling systems, oil installations, for boiler and pressure vessel building.

Design

Robust, job-site proven metal design for tough use. REMS Push 25/60 with corrosion-resistant, powder-coated sheet steel tank for 9 l (Push 25) or 12 l (Push 60) volume. Distortion resistant lever with ergonomic handle, doubles as carrying handle when locked. Wear resistant pressure piston in brass, Ø 30 mm. Pressure gauge with drag pointer for easy detection of pressure loss during the pressure and leak testing. The drag pointer stays at the highest reached pressure display until it is reset manually. High-pressure hose with ½"-connection. Fine scale pressure gauge (accessory), p ≤ 1.6 MPa/16 bar/232 psi, for reading a pressure change of 0.01 MPa/0.1 bar/1.45 psi for tightness testing according to DIN 1988, as accessory.

Stainless steel tank

REMS Push 60 INOX with 12 ltr stainless steel tank. For extremely long life.

Functioning

Pressure and tightness test with water or oil. Double valve system for reliable pressure built-up, with rust-proof steel balls. High pumping capacity with long stroke, fine pressure adjustment at short pushes. High pressure hose with fabric ply prevents measurement errors.

Supply format

REMS Push 25. Hand pressure testing pump with pressure gauge with drag pointer, p ≤ 2.5 MPa/25 bar/363 psi, for pressure and tightness testing of piping systems and receptacles up to 2.5 MPa/25 bar/363 psi, Corrosion-resistant, powder-coated 9 ltr steel tank. 1.5 m high-pressure hose with ½"-connection. In a carton.

	Art.-No.	€
	115002R	**273,00**

Supply format

REMS Push 60. Hand pressure testing pump with pressure gauge with drag pointer, p ≤ 6 MPa/60 bar/870 psi, for pressure and tightness testing of piping systems and receptacles up to 6 MPa/60 bar/870 psi, Corrosion-resistant, powder-coated 12 ltr steel tank. 1.5 m high-pressure hose with ½"-connection. In a carton.

	Art.-No.	€
	115000R	**294,00**

Supply format

REMS Push 60 INOX. Hand pressure testing pump with pressure gauge with drag pointer, p ≤ 6 MPa/60 bar/870 psi, for pressure and tightness testing of piping systems and receptacles up to 6 MPa/60 bar/870 psi. 12 ltr stainless steel tank. 1.5 m high-pressure hose with ½"-connection. In a carton.

	Art.-No.	€
	115001R	**382,00**

Accessories

Description	Pressure p ≤ MPa/bar/psi	Art.-No.	€
Connecting piece with pressure gauge and shut off valve	6/60/870	115110R	**132,00**
Fine scale pressure gauge	1.6/16/232	115045	**84,80**

REMS E-Push 2

Electric pressure testing pump

Powerful, electric pressure testing pump for pressure and tightness tests of piping systems and receptacles.	
Testing and pressure range	≤ 6 MPa/60 bar/870 psi
Pumping capacity	6.5 l/min
Water, hydrous solutions, emulsions	
pH-value of liquids	7 – 10
Temperature of liquids	≤ 60°C
Viscosity of liquids	≤ 1.5 mPa s

REMS E-Push 2 – electric charging and testing. Up to 60 bar. With adjustable pressure limiting. 1300 W. Self sucking.

Universal use

In sanitary, heating, solar and sprinkler installation, for compressed air, steam and cooling systems, oil installations, in boiler and pressurised vessel construction.

Design

Robust, compact, light. Weighs only 10 kg. Easy to carry. Wear reduced high power piston pump. Pressure gauge, damped by filling with glycerine, p ≤ 6 MPa/ 60 bar/870 psi. High-pressure hose with fabric ply prevents measurement errors. Suction hose with suction filter. Non-return valve in the suction hose prevents the suction hose from running empty in standstill times; therefore shorter suction times. Suction hose and high pressure hose with ½"-connection. Connecting piece with pressure gauge, p ≤ 6 MPa/60 bar/870 psi, and shut off valve for pressure and tightness testing also after removal of the high pressure pump, e.g. theft protection or for use at several testing points, as accessory. Fine scale pressure gauge, p ≤ 1.6 MPa/16 bar/232 psi, for reading a pressure change of 0.01 MPa/ 0.1 bar/1.45 psi for tightness testing according to DIN 1988, as accessory.

High power piston pump

Self-sucking high power piston pump running in a sealed oil bath with wear reduced pressure piston in stainless steel. Proven, powerful capacitor motor, 1300 W, very powerful and fast. High pumping capacity of 6.5 l/min. Pressure and tightness testing up to 6 MPa/60 bar/870 psi.

Adjustable pressure limiting

Pressure limiting in 6 stages, 1 – 6 MPa/10 – 60 bar/145 – 870 psi, adjustable to the necessary pressure in the pipe system/tank.

Info

Supply format

REMS E-Push 2. Electric pressure testing pump with pressure gauge, p ≤ 6 MPa/60 bar/ 870 psi, for pressure and leak testing of pipe systems and tanks up to 6 MPa/60 bar/870 psi, with adjustable pressure limiting. Pump unit with capacitor motor 230 V, 50 Hz, 1300 W. 1.5 m suction hose with ½" connection and gaskets, suction filter with non-return valve. 1.5 m high-pressure hose with ½" connection and gaskets. In a carton.

	Art.-No.	€
	115500R220	**1.006,00**

Accessories

Description	Pressure p ≤ MPa/bar/psi	Art.-No.	€
Connecting piece with pressure gauge and shut off valve	6/60/870	115110R	**132,00**
Fine scale pressure gauge	1.6/16/232	115045	**84,80**

REMS Multi-Push S Connected

Electronic flushing unit with Connected functionality via Wi-Fi radio standard

Powerful, compact, electronic flushing unit with oil-free compressor. With Connected functionality via Wi-Fi radio standard. For flushing with water or a water/air mixture, disinfection, cleaning, preservation of pipe systems and for operation of pneumatic tools.	
Flushing and desilting	
Water pressure pipe network	p ≤ 1 MPa/10 bar/145 psi
Pipe diameter installation	≤ DN 50, 2"
Disinfection of drinking water installations	
Cleaning and preservation of radiators and area heating systems	
Water temperature	5 – 35°C
Water flow	≤ 5 m^3/h
Operation of pneumatic tools	
Operating pressure	p ≤ 0.8 MPa/8 bar/116 psi
Suction rate	≤ 230 Nl/min

Patent EP 2 954 960

REMS Multi-Push S Connected – only one device with 7 filling/flushing programs. User-friendly menu guidance takes you step by step through the flushing and testing process. Permanent process monitoring. LCD colour display with touch function. Connected functionality via Wi-Fi radio standard. Creating reports with texts and pictures.

Universal use

Only **one** device for flushing with water or a water/air mixture, disinfection, cleaning, preservation of pipe systems, e.g. for desilting, cleaning and preservation of radiators and area heating systems, flushing and disinfection of drinking water installations in accordance with EN 806-4:2010 and for operating pneumatic tools.

Design

Powerful, compact, electronic flushing unit with oil-free compressor. Handy, easily portable, only 32 kg. Measuring and control devices for automatically running the flushing programs and for documenting the results. Safety devices for avoiding contamination of the pipe network by flow-back. Overpressure valve for pressure limiting. 5 µm condensation and particle filters. Large tubular steel frame as a compressed air tank. Two practical handles for easy carrying. Space-saving, folding handle grip for easy movement. Mobile tubular steel frame with two rubber-tyred wheels for easy transport and 2 rubber feet for firm standing. Connecting cable with integrated personal protection switch (PRCD). 2 hooks for winding up the power cable. Captive seals for input and output of the REMS Multi-Push S Connected to avoid contamination during transport and storage. Practical hood for protecting the machine during transport and storage as an accessory.

Input and control unit with 4.3" colour display

Input and control unit with 4.3" colour display with touch function and modern TFT LCD technology, 110 mm screen diagonal, 480 × 272 pixels. Pictograms for simple selection of the filling and flushing programs User-friendly menu guidance takes you step by step through the flushing and testing process 7 filling and flushing programs in 26 languages. Possibility for the user to change the factory-set default values for adaptation to the applicable national safety provisions, rules and regulations for the application site Settable date format, time format, time zone, unit of pressure, unit of temperature, unit of length. Permanent process monitoring during the program sequences. Display of error messages and notices.

Connected functionality

REMS Multi-Push S Connected offers various additional functionalities through the REMS Service Portal such as, for example: Recording of flushing and test data, upload and save notes and pictures for flushing and testing processes, creation of logs with your own company logo, display of error messages, configuration of the product (date format, time format, time zone, unit of pressure, unit of temperature, unit of length), set-up of usage bars (immediate bar or feedback interval as anti-theft, time and date range for barring times), display of notices (annual inspection and periodic testing, new firmware version), download and installation of new firmware versions.

Wi-Fi connection to the Cloud

REMS Multi-Push S Connected sends collected data (filling and flushing data, error messages, configuration of the product, etc.) to the Cloud after registration and with an existing Internet connection. The data are processed and stored there. The user can access these data through the REMS Service Portal. Changes to the configuration and usage bars are sent back to the flushing unit with an existing Internet connection.

Compressor

Proven, powerful, oil-free piston compressor with crank drive, with capacitor motor 230 V, 1500 W. Pressure gauge for displaying the air pressure in the compressed air tank. Emergency stop button.

German Quality Product

Info

REMS Multi-Push S Connected

Electronic flushing unit with Connected functionality via Wi-Fi radio standard

Hoses
Transparent Ø 1" suction/pressure hose, with fabric inlay, 1.5 m long, with 1" hose screw fittings, with caps, for flushing, disinfection, cleaning, preservation. Captive caps for the inputs and outputs of the hoses to avoid contamination during transport and storage. Connecting hose compressor/water connections, 0.6 m long, with quick coupling DN 7.2 and 1" hose screw fitting, 1" double nipple, for blowing out water remains from REMS Multi-Push S Connected and suction/pressure hoses at the end of work.

Desilting and flushing according to prEN 14336
Easy switching of the air supply during the flushing process when desilting radiator and flat heater systems with the following possibilities: (1) without compressed air, (2) intermittent compressed air, (3) constant compressed air.

Flushing according to EN 806-4
Flushing of drinking water installations with water or with a water/air mixture with intermittent compressed air in accordance with EN 806-4:2010 and information leaflet "Flushing, Disinfection and Commissioning of Drinking Water Installations" (August 2014) of the German Central Association for Sanitary, Heating and Air Conditioning (ZVSHK).

Disinfection
REMS V-Jet TW disinfection unit for disinfection of drinking water installation in accordance with EN 806-4:2010 and information leaflet "Flushing, Disinfection and Commissioning of Drinking Water Installations" (August 2014) of the German Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), according to Technical Rule DVGW W 551-3 (A) (August 2022), Hygiene in the Drinking Water Installation – Part 3: Cleaning and Disinfection, Germany and other pipe systems, as an accessory. REMS Peroxi Color, consisting of a 1 l bottle of REMS Peroxi dosing solution for disinfection of approx. 100 l line volume and 20 ml bottle of red REMS Color dye for dyeing the dosing solution for filling and wash-out check, pipette for checking the effectiveness of the dosing solution (page 147). Feeding of the disinfectant solution without additional dosing pump **(Patent EP 2 954 960).**

Cleaning and preservation
REMS V-Jet H cleaning and preservation unit for cleaning and preserving radiators and area heating systems, as an accessory. Cleaner, dyed green for filling and wash-out check and corrosion protection, dyed blue for filling check, for approx. 100 l line volume respectively (page 147). Feeding of cleaner and corrosion protection without additional dosing pump **(Patent EP 2 954 960).**

Operation of pneumatic tools
Connection for pneumatic tools up to an air requirement ≤ 230 Nl/min, adjustable, for adaptation to the pneumatic tool being used. Pressure gauge for controlling the air pressure supplied by the compressed air tank. Pneumatic hose with quick coupling DN 7.2, as an accessory.

Supply format

REMS Multi-Push S Connected Set. Electronic flushing unit with oil-free compressor and Connected functionality via Wi-Fi radio standard. For flushing with water or a water/air mixture, disinfection, cleaning, preservation of pipe systems, e.g. for desilting, cleaning and preservation of radiators and area heating systems, flushing and disinfection of drinking water installations and for operation of pneumatic tools ≤ 230 Nl/min. Input and control unit with 4.3" colour display with touch function. Piston compressor with crank drive, capacitor motor 230 V, 50 Hz, 1,500 W, person circuit breaker (PRCD). Mobile tubular steel frame. Fastenings for water input and output of the REMS Multi-Push S Connected. Two Ø 1" suction/pressure hoses, with fabric inlay, 1.5 m long, with 1" hose screw fittings, with caps. Connecting hose compressor/water connections, 0.6 m long, with quick coupling DN 7.2 and 1" hose screw fitting, 1" double nipple, for blowing out water remains from REMS Multi-Push S Connected and suction/pressure hoses at the end of work. Without disinfection unit, without cleaning and preservation unit. In a carton.

	Art.-No.	€
	115813R220	**2.950,00**

Other voltages on request.

REMS Multi-Push SL/SLW Connected

Electronic flushing and pressure testing units with Connected functionality via Wi-Fi radio standard

Powerful, compact, electronic flushing and pressure testing unit with oil-free compressor. With Connected functionality via Wi-Fi radio standard. For flushing with water or a water/air mixture, disinfection, cleaning, preservation of pipe systems, for pressure testing of pipe systems and vessels with compressed air or water, as a pneumatic pump for controlled filling of all types of vessels with compressed air and for operation of pneumatic tools.	
Flushing and desilting Water pressure pipe network Pipe diameter installation	 p ≤ 1 MPa/10 bar/145 psi ≤ DN 50, 2"
Disinfection of drinking water installations	
Cleaning and preservation of radiators and area heating systems	
Water temperature	5 – 35°C
Water flow	≤ 5 m^3/h
Pressure test with compressed air	p ≤ 0.4 MPa/4 bar/58 psi
Pressure test with water	p ≤ 1.8 MPa/18 bar/261 psi
Pneumatic pump for controlled filling of all types of vessels with compressed air	p ≤ 0.8 MPa/8 bar/116 psi
Operation of pneumatic tools Operating pressure Suction rate	 p ≤ 0.8 MPa/8 bar/116 psi ≤ 230 Nl/min

REMS Multi-Push SL/SLW Connected – only one device with 8 filling/flushing programs and up to 12 automatically running pressure testing programs. User-friendly menu guidance takes you step by step through the flushing and testing process. Permanent process monitoring. LCD colour display with touch function. Connected functionality via Wi-Fi radio standard. Creating reports with texts and pictures.

Universal use

Only **one** device for flushing with water or a water/air mixture, disinfection, cleaning, preservation of pipe systems, for pressure testing of pipe systems and vessels with compressed air or water, e.g. drinking water installations, radiators or area heating systems, for pressure testing of gas installations with compressed air, as a pneumatic pump for controlled filling of all types of vessels with compressed air, e.g. for pumping up expansion vessels or tyres and for operating pneumatic tools. **(Patent EP 2 816 231)**.

Design

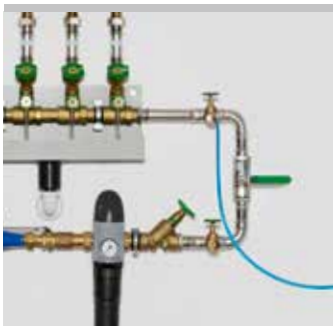
Powerful, compact, electronic flushing and pressure testing unit with oil-free compressor. Handy, easily portable, REMS Multi-Push SL Connected only 37 kg, REMS Multi-Push SLW Connected only 39 kg. Measuring and control devices for automatically running the flushing and test programs and for documenting the results. Safety devices for avoiding contamination of the pipe network by flow-back. Overpressure valves for pressure limiting. 5 µm condensation and particle filters. Large tubular steel frame as a compressed air tank. Two practical handles for easy carrying. Space-saving, folding handle grip for easy movement. Mobile tubular steel frame with two rubber-tyred wheels for easy transport and 2 rubber feet for firm standing. Connecting cable with integrated personal protection switch (PRCD). 2 hooks for winding up the power cable. Captive seals for inputs and outputs of the REMS Multi-Push SL/SLW Connected to avoid contamination during transport and storage. Practical hood for protecting the machine during transport and storage as an accessory.

REMS Multi-Push SLW Connected additionally with hydro-pneumatic water pump for generating the necessary water pressure for hydrostatic pressure testing of pipe systems and vessels with water.

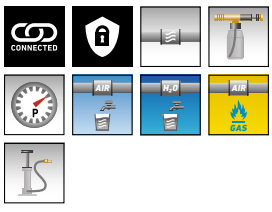
Input and control unit with 4.3" colour display

Input and control unit with 4.3" colour display with touch function and modern TFT LCD technology, 110 mm screen diagonal, 480 × 272 pixels. Pictograms for simple selection of the filling/flushing and pressure testing programs User-friendly menu guidance takes you step by step through the flushing and testing process 8 filling/flushing programs and 12 automatically running pressure testing programs in 26 languages Possibility for the user to change the factory-set default values for adaptation to the applicable national safety provisions, rules and regulations for the application site Settable date format, time format, time zone, unit of pressure, unit of temperature, unit of length. Permanent process monitoring during the program sequences Display of error messages and notices.

Patent EP 2 816 231
Patent EP 2 954 960



German Quality Product



REMS Multi-Push SL/SLW Connected

Electronic flushing and pressure testing units with Connected functionality via Wi-Fi radio standard

Connected functionality

REMS Multi-Push SL/SLW Connected offers various additional functionalities through the REMS Service Portal such as, for example: Recording of flushing and test data, upload and save notes and pictures for flushing and testing processes, creation of logs with your own company logo, display of error messages, configuration of the product (date format, time format, time zone, unit of pressure, unit of temperature, unit of length), set-up of usage bars (immediate bar or feedback interval as anti-theft, time and date range for barring times), display of notices (annual inspection and periodic testing, new firmware version), download and installation of new firmware versions.

Wi-Fi connection to the Cloud

REMS Multi-Push Connected sends collected data (flushing and test data, error messages, configuration of the product, etc.) to the Cloud after registration and with an existing Internet connection. The data are processed and stored there. The user can access these data through the REMS Service Portal. Changes to the configuration and usage bars are sent back to the flushing and pressure testing unit with an existing Internet connection.

Compressor

Proven, powerful, oil-free piston compressor with crank drive, with capacitor motor 230 V, 1500 W. Pressure gauge for displaying the air pressure in the compressed air tank. Emergency stop button.

Hoses

Transparent Ø 1" suction/pressure hose, with fabric inlay, 1.5 m long, with 1" hose screw fittings, with caps, for flushing, disinfection, cleaning, preservation and pressure testing with water. High-pressure hose Ø ½", with fabric inlay, 1.5 m long, with ½" hose screw fittings, with caps, for pressure testing with water with REMS Multi-Push SLW Connected. Captive caps for the inputs and outputs of the hoses to avoid contamination during transport and storage. Compressed air hose Ø 8 mm, 1.5 m long, with quick coupling DN 5 and ½" hose screw fitting, for pressure testing with compressed air. Compressed air hose Ø 8 mm, 1.5 m long, with quick coupling DN 5 (plug, socket) for gas testing with compressed air. Connecting hose compressor/water connections, 0.6 m long, with quick coupling DN 7.2 and 1" hose screw fitting, 1" double nipple, for blowing out water remains from REMS Multi-Push SL/SLW Connected and suction/pressure hoses at the end of work.

Desilting and flushing according to prEN 14336

Easy switching of the air supply during the flushing process when desilting radiator and flat heater systems with the following possibilities: (1) without compressed air, (2) intermittent compressed air, (3) constant compressed air.

Flushing according to EN 806-4

Flushing of drinking water installations with water or with a water/air mixture with intermittent compressed air in accordance with EN 806-4:2010 and information leaflet "Flushing, Disinfection and Commissioning of Drinking Water Installations" (August 2014) of the German Central Association for Sanitary, Heating and Air Conditioning (ZVSHK).

Disinfection

REMS V-Jet TW disinfection unit for disinfection of drinking water installation in accordance with EN 806-4:2010 and information leaflet "Flushing, Disinfection and Commissioning of Drinking Water Installations" (August 2014) of the German Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), according to Technical Rule DVGW W 551-3 (A) (August 2022), Hygiene in the Drinking Water Installation – Part 3: Cleaning and Disinfection, Germany and other pipe systems, as an accessory. REMS Peroxi Color, consisting of a 1 l bottle of REMS Peroxi dosing solution for disinfection of approx. 100 l line volume and 20 ml bottle of red REMS Color dye for dyeing the dosing solution for filling and wash-out check, pipette for checking the effectiveness of the dosing solution (page 147). Feeding of the disinfectant solution without additional dosing pump **(Patent EP 2 954 960).**

Cleaning and preservation

REMS V-Jet H cleaning and preservation unit for cleaning and preserving radiators and area heating systems, as an accessory. Cleaner, dyed green for filling and wash-out check and corrosion protection, dyed blue for filling check, for approx. 100 l line volume respectively (page 147). Feeding of cleaner and corrosion protection without additional dosing pump **(Patent EP 2 954 960).**

Pressure testing with compressed air

Leak testing of drinking water installations with compressed air according to information leaflet "Leak Testing of Drinking Water Installations with Compressed Air, Inert Gas or Water" (January 2017) of the German Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), leak testing of gas installations with compressed air according to the technical rule "DVGW-TRGI 2018, Technical Rules for Gas Installations – DVGW Worksheet G 600" of the German Gas and Water Association (DVGW) and leak testing of other pipe systems and vessels with compressed air.

Load testing of drinking water installations with compressed air according to information leaflet "Leak Testing of Drinking Water Installations with Compressed Air, Inert Gas or Water" (January 2017) of the German Central Association for Sanitary, Heating and Air Conditioning (ZVSHK), load testing of gas installations with compressed air according to the technical rule "DVGW-TRGI 2018, Technical Rules for Gas Installations – DVGW Worksheet G 600" of the German Gas and Water Association (DVGW) and load testing of other pipe systems and vessels with compressed air.

REMS Multi-Push SL/SLW Connected

Electronic flushing and pressure testing units with Connected functionality via Wi-Fi radio standard

Pressure testing with water

REMS Multi-Push SLW 2017 with hydro-pneumatic water pump for hydrostatic pressure testing of drinking water installations with water in accordance with EN 806-4:2010, test method A, B or C or test method B, modified in accordance with information leaflet "Leak Testing of Drinking Water Installations with Compressed Air, Inert Gas or Water" (January 2017) of the German Central Association for Sanitary, Heating and Air Conditioning (ZVSHK) and for pressure testing of other pipe systems and vessels.

Pneumatic pump

Pneumatic pump for controlled filling of all types of vessels with compressed air ≤ 0.8 MPa/8 bar/116 psi, with automatic switch-off on reaching the preset air pressure, e.g. for pumping up expansion vessels or tyres.

Operation of pneumatic tools

Connection for pneumatic tools up to an air requirement ≤ 230 Nl/min, adjustable, for adaptation to the pneumatic tool being used. Pressure gauge for controlling the air pressure supplied by the compressed air tank. Pneumatic hose with quick coupling DN 7.2, as an accessory.

Supply format

REMS Multi-Push SL Connected Set. Electronic flushing and pressure testing unit with oil-free compressor and Connected functionality via Wi-Fi radio standard. For flushing with water or a water/air mixture, disinfection, cleaning, preservation of pipe systems, e.g. for desilting, cleaning and preservation of radiators and area heating systems, flushing and disinfection of drinking water installations, for pressure testing of pipe systems and vessels with compressed air, as a pneumatic pump for controlled filling of all types of vessels with compressed air p ≤ 0.8 MPa/8 bar/116 psi, and for operation of pneumatic tools ≤ 230 Nl/min. Input and control unit with 4.3" colour display with touch function. Piston compressor with crank drive, capacitor motor 230 V, 50 Hz, 1,500 W, person circuit breaker (PRCD). Mobile tubular steel frame. Fastenings for water inputs and outputs of the REMS Multi-Push Connected. Two Ø 1" suction/pressure hoses, with fabric inlay, 1.5 m long, with 1" hose screw fittings, with caps. One Ø 8 mm compressed air hose, 1.5 m long, with quick coupling DN 5 and G ½" hose screw fitting, for pressure testing with compressed air. Connecting hose compressor/water connections, 0.6 m long, with quick coupling DN 7.2 and 1" hose screw fitting, 1" double nipple, for blowing out water remains from REMS Multi-Push Connected and suction/pressure hoses at the end of work. Without disinfection unit, without cleaning and preservation unit. In a carton

	Art.-No.	€
	115811 R220	**3.590,00**

Other voltages on request.

Info

Supply format

REMS Multi-Push SLW Connected Set. Same as REMS Multi-Push SL Connected Set, Art. No. 115811, additionally with hydro-pneumatic water pump for hydrostatic pressure testing of drinking water installations with water in accordance with EN 806-4:2010, test method A, B or C or test method B and for pressure testing of other pipe systems and vessels. One high-pressure hose Ø ½", 1.5 m long, with ½" hose screw fittings, with caps. In a carton.

	Art.-No.	€
	115812 R220	**4.570,00**

Other voltages on request.

Info

All prices excl. VAT

Accessories

Description	S	SL	SLW	Art.-No.	€
Fine filter with fine filter cartridge 90 µm, washable, with large dirt collection vessel	●	●	●	115609R	**132,00**
Fine filter cartridge 90 µm, for fine filter with fine filter cartridge 90 µm	●	●	●	043054	**42,80**
Pressure gauge, p ≤ 6 MPa/60 bar/870 psi, for pressure and leak testing of pipe systems and vessels up to 6 MPa/60 bar/870 psi.		●	●	115140	**118,70**
Fine scaled pressure gauge, p ≤ 1.6 MPa/16 bar/ 232 psi, for pressure and leak testing of pipe systems and vessels up to 1.6 MPa/16 bar/232 psi. CL 1.0.		●	●	115045	**84,80**
Fine scaled pressure gauge, p ≤ 250 hPa/250 mbar/ 3.6 psi, for pressure and leak testing of pipe systems and vessels up to 250 hPa/250 mbar/3.6 psi. CL 1.6.		●	●	047069	**255,90**
Compressed air hose Ø 14 mm, 1.5 m long, with quick couplings DN 7.2 (plug, socket), for connecting pneumatic tools	●	●	●	115621R	**90,50**
Compressed air hose Ø 8 mm, 7 m long, with quick coupling DN 5 (plug) and G ½" hose screw fitting, for pressure testing with compressed air.		●	●	115667R	**70,90**
Compressed air hose Ø 8 mm, 1.5 m long, with quick coupling DN 5 (plug, socket) for gas testing with compressed air.		●	●	115747R	**75,30**
High-pressure hose Ø ½", 7 m long, with G ½" hose screw fittings, with caps, for pressure testing of pipe systems and vessels with water with REMS Multi-Push SLW Connected.			●	115661R	**138,00**
Ø 1" suction/pressure hose, with fabric inlay, 1.5 m long, with G 1" screw fittings for flushing, disinfection, cleaning, preservation and pressure testing with water.	●	●	●	115633R	**63,20**
Double nipple 1", for connecting 2 suction/pressure hoses and blowing out the suction/pressure hoses	●	●	●	045159	**11,20**
V-Jet TW, disinfection unit for drinking water installations, for feeding dosing solution for disinfection	●	●	●	115602R	**325,00**
Peroxi Color, 1 l bottle of REMS Peroxi dosing solution for disinfection of approx. 100 l line volume, 20 ml bottle of red REMS Color dye for dyeing the dosing solution for filling and wash-out check, pipette for checking the effectiveness of the dosing solution.	●	●	●	115605R	**87,40**
Test strips H_2O_2 0 – 1,000 mg/l, pack of 100, for checking the concentration of the disinfection solution	●	●	●	091072	**76,00**
Test strips H_2O_2 0 – 50 mg/l, pack of 100, for checking the complete flushing out of the disinfection solution after disinfection	●	●	●	091073	**76,00**
V-Jet H, cleaning and preservation unit for radiators and area heating systems, for feeding cleaner and corrosion protection.	●	●	●	115612R	**325,00**
CleanH 1 l bottle of cleaner for radiators and area heating systems, dyed green for filling and wash-out check, for approx. 100 l line volume.	●	●	●	115607R	**60,90**
NoCor 1 l bottle of corrosion protection for preservation of radiators and area heating systems, dyed blue for filling check, for approx. 100 l line volume.	●	●	●	115608R	**65,30**
Hood for protecting the machine during transport and storage	●	●	●	115677R	**41,90**
XL-Boxx system case for hoses	●	●	●	579600RMP	**205,00**

Product comparison

REMS Multi-Push S Connected, REMS Multi-Push SL Connected, REMS Multi-Push SLW Connected

Functions/applications	REMS Multi-Push S Connected	REMS Multi-Push SL Connected	REMS Multi-Push SLW Connected
Programs for flushing and desilting			
Flushing of drinking water installations in accordance with EN 806-4 [1] *DEU: according to Worksheet DVGW W 557 (A)[3] and ZVSHK information leaflet[4]*	●	●	●
Flushing of drinking water installations with a water/air mixture with intermittent compressed air in accordance with EN 806-4 [1]; DEU: according to Worksheet DVGW W 557 (A)[3] and ZVSHK information leaflet[4]	●	●	●
Flushing of drinking water installations and other installations with a water/air mixture with constant compressed air	●	●	●
Desilting and flushing of radiators and flat heater systems in accordance with prEN 14336 [2] *Easy switching of the air supply during the flushing process with the following possibilities: without compressed air, intermittent compressed air, constant compressed air*	●	●	●
Active ingredients programs			
Disinfection of drinking water installations in accordance with EN 806-4:2010 [1] *DEU: according to ZVSKH information leaflet[4], according to Technical Rule DVGW W 551-3 (A)[5]. With REMS V-Jet TW disinfection unit and REMS Peroxi Color disinfectant solution*	●	●	●
Cleaning of radiators and flat heater systems *With REMS V-Jet H cleaning and preservation unit and REMS CleanH cleaner*	●	●	●
Preservation of radiators and flat heater systems *With REMS V-Jet H cleaning and preservation unit and REMS NoCor corrosion protection*	●	●	●
Programs for pressure and leak testing with compressed air			
Leak testing of drinking water installations with compressed air *DEU: according to ZVSHK information leaflet[6]*	–	●	●
Load testing of drinking water installations with compressed air ≤ DN 50 *DEU: according to ZVSHK information leaflet[6]*	–	●	●
Load testing of drinking water installations with compressed air > DN 50 *DEU: according to ZVSHK information leaflet[6]*	–	●	●
Load testing of gas installations with compressed air *DEU: according to Technical Rule DVGW-TRGI 2018[7]*	–	●	●
Leak testing of gas installations with compressed air < 100 l *DEU: according to Technical Rule DVGW-TRGI 2018[7]*	–	●	●
Leak testing of gas installations with compressed air ≥ 100 l – < 200 l *DEU: according to Technical Rule DVGW-TRGI 2018[7]*	–	●	●
Leak testing of gas installations with compressed air ≥ 200 l *DEU: according to Technical Rule DVGW-TRGI 2018[7]*	–	●	●
Leak and load testing of other pipe systems and vessels with compressed air *Pressure and time values individually adjustable in the programs*	–	●	●
Compressed air pump *for controlled filling of all types of vessels with compressed air*	–	●	●
Programs for hydrostatic pressure and leak testing with water			
Pressure testing of drinking water installations with water in accordance with EN 806-4:2010 [1], test method A	–	–	●
Pressure testing of drinking water installations with water in accordance with EN 806-4:2010, test method B/1 Δ > 10 K; Temperature compensation, DEU: modified according to ZVSHK information leaflet[6]	–	–	●
Pressure testing of drinking water installations with water, test method B/2 PfS, for press fitting systems *DEU: according to ZVSHK information leaflet[6]*	–	–	●
Pressure testing of drinking water installations with water in accordance with EN 806-4:2010 [1], test method B/3 P+M; DEU: modified according to ZVSHK information leaflet [6]	–	–	●
Pressure testing of drinking water installations with water in accordance with EN 806-4:2010 [1], test method C	–	–	●
Pressure testing of other pipe systems and vessels with water *Pressure and time values individually adjustable in the programs*	–	–	●
Miscellaneous			
Permanent process monitoring	●	●	●
Logging of the results of the flushing and test programs	●	●	●
Operation of pneumatic tools	●	●	●

● included – not included

[1] EN 806-4:2010 – Technical Rules for Drinking Water Installations – Part 4: Installation
[2] prEN 14336:2021 – Draft – Heating and Cooling Systems in Buildings – Installation and Commissioning of Water-based Heating Systems – Easy Flushing
[3] Worksheet DVGW W 557 (A) October 2012 of the German Gas and Water Association (DVGW)
[4] Information leaflet "Flushing, Disinfection and Commissioning of Drinking Water Installations" (August 2014) of the Central Association for Sanitary, Heating, Air Conditioning (ZVSHK), Germany
[5] Technical Rule DVGW W 551-3 (A) (August 2022), Hygiene in the Drinking Water Installation – Part 3: Cleaning and Disinfection of the German Gas and Water Association (DVGW)
[6] Information leaflet "Leak Testing of Drinking Water Installations with Compressed Air, Inert Gas or Water" (January 2011) of the Central Association for Sanitary, Heating, Air Conditioning (ZVSHK), Germany
[7] Technical Rule "DVGW-TRGI 2018, Technical Rule for Gas Installations – DVGW Worksheet G 600" of the German Gas and Water Association (DVGW)

REMS Calc-Push

Electric decalcifying pump

Powerful, electric decalcifying pump for effective decalcifying of pipes and containers, e.g. flow heaters, boilers, hot water tanks, cold water tanks, heat exchangers, heating and cooling systems.	
Useful container volume	21 l
Displacement	≤ 30 l/min
Displacement pressure	≤ 0.1 MPa/1.0 bar/15 psi
Transport height	≤ 10 m
Temperature of decalcifying solution	≤ 50°C

Info

REMS Calc-Push – effective electric decalcifying. High displacement. 3-way lever for reversal of flow direction, with zero setting.

Universal use

For effective decalcifying of pipes and containers, e.g. flow heaters, boilers, hot water tanks, cold water tanks, heat exchangers, heating and cooling systems.

Design

Robust, compact, light, weights just 9.2 kg. Impact-proof plastic container for the decalcifying solution, useful container volume 21 l, with practical screw-on cap for closing the plastic container during transport. Flexible ½", 2.3 m long flexible PVC fabric hoses, with hose screw fittings with Rp ½" female thread and caps. 3-way lever for reversing the flow direction to remove even heavy lime deposits from both sides, with zero setting to interrupt the flow. Easy to carry due to centrally arranged handle with practical hose holders.

Unscrewable pump unit

Compact pump unit, consisting of a centrifugal pump and condenser motor, unscrewable, for easy cleaning of the pump unit and the plastic container after the decalcifying process. Self-sucking centrifugal pump, suitable for different decalcifying solutions of acetic acid, sulphuric acid, citric acid, formic acid, phosphoric acid, sulfamic acid. With proven, powerful condenser motor with quiet running, 165 W, on/off switch. High displacement ≤ 30 l/min for effective decalcifying.

Supply format

REMS Calc-Push. Electric decalcifying pump for effective decalcifying of pipes and containers, e.g. flow heaters, boilers, hot water tanks, cold water tanks, heat exchangers, heating and cooling systems. Displacement ≤ 30 l/min, useful container volume 21 l. Pump unit with condenser motor 230 V, 50 Hz, 165 W. Displacement pressure ≤ 0.1 MPa/1.0 bar/15 psi. Transport height ≤ 10 m. Flexible ½", 2.3 m long flexible PVC fabric hoses, with hose screw fittings with Rp ½" female thread and caps. 2 double nipples ⅜" – ½", 2 double nipples ½" – ¾". In a carton.

	Art.-No.	€
	115900 R220	**884,00**

Other voltages on request.

REMS Solar-Push

Powerful electric filling and flushing unit for fast, easy filling, flushing and venting of closed systems. Ideal for solar power systems, ground heat systems and underfloor/wall heating.

Tank volume	30 litres
REMS Solar-Push K 60 with centrifugal pump	
Transport capacity at 40 m pumping head	16 l/min
Transport volume	≤ 36 l/min
Transport pressure	≤ 0.55 MPa/5.5 bar/80 psi
Temperature of the transported media (constant load)	≤ 60°C
pH value of the transported media	6.5 – 9.5
REMS Solar-Push I 80 with impeller pump	
Transport capacity at 40 m pumping head	18 l/min
Transport volume	≤ 27 l/min
Transport pressure	≤ 0.65 MPa/6.5 bar/94 psi
Temperature of the transported media (constant load)	≤ 80°C
pH value of the transported media	6.5 – 9.5
Media transported: heat transfer liquids, antifreeze, water, aqueous solutions, emulsions	

REMS Solar-Push – filling, flushing and venting in one action. Self priming. High transport capacity.

System advantage

Filling, flushing and venting in one action. Ideal for solar power systems, ground heat systems and underfloor/wall heating. Also for filling tanks.

Design

Powerful, electric filling and flushing unit on stable, mobile tubular steel frame for secure standing. 2 large, air-filled tyres for easy transport in rugged building site conditions. Practical hose holder. Low weight, REMS Solar-Push I only 19 kg, REMS Solar-Push K only 20 kg. Sturdy plastic tank to hold 30 litres, made of UV-stabilised PE, with filling level indicator, removable, for easy cleaning, with large opening for easy filling. Practical screw cap for fast opening and closing. Return connection ¾" with immersion pipe avoids foaming of the transport medium when it enters the plastic tank. Stop tap for easy cleaning and easy changing of the plastic tank when using different transport media. Two practical handles for easy carrying of the plastic tank. High temperature-resistant connecting hose between plastic tank and pump. Fine filter in the suction line with large viewing window for easy recognition of residue air in the circuit as well as emitted contamination, e.g. chips, solder and welding residue.

REMS Solar-Push K 60

Self-suction centrifugal pump, suitable for different transport media, e.g. heat transfer liquids, antifreeze, water, aqueous solutions, emulsions. With proven, powerful condenser motor with quiet running, 940 W, on/off switch. High transport volume 36 l/min for fast filling, efficient flushing and venting of closed systems and for filling tanks. Pressure relief valve for simple pressure relief in the pressure hose at the end of operation, as an accessory. For continuous load ≤ 60°C. 2 pieces flexible, transparent PVC fabric hoses ½" T60, for pressure and return lines, each 3 m long, with ¾" hose screw fittings, temperature-resistant ≤ 60°C.

REMS Solar-Push I 80

Dry self-suction impeller pump with special impeller, suitable for different transport media, e.g. heat transfer liquids, antifreeze, water, aqueous solutions, emulsions. With proven, powerful condenser motor with quiet running, 1000 W, on/off switch. High transport volume 27 l/min for fast filling, efficient flushing and venting of closed systems and for filling tanks. Pressure relief valve for simple pressure relief in the pressure hose at the end of operation. For continuous load ≤ 80°C. 2 flexible EPDM fabric hoses ½" T100 (synthetic rubber) for pressure and return lines, each 3 m long, with ¾" hose screw fittings, high temperature-resistant ≤ 100°C.

Extensive accessories

Shut-off valve for closing the pressure or return line, e.g. during transport. Fine filter with fine filter bag 70 µm, consisting of a screw cap with return line connection for return line with ¾" union, adapter and fine filter bag 70 µm, or fine filter with fine filter cartridge 90 µm, washable, with large dirt collection vessel, for return line with ¾" connection for flushing underfloor heating/wall radiators and clearing sludge. Flow direction changeover valve complete with EPDM fabric hose ½" T100, for flushing underfloor heating/wall radiators and effective clearance of sludge by pressure surges when flow direction changes. Changeover valve for alternative suction of the transport medium from another tank, e.g. for larger volumes.

German Quality Product

K 60

I 80

Info

Supply format

REMS Solar-Push K 60. Electric filling and flushing unit for fast, easy filling, flushing and venting of closed systems. Transport volume ≤ 36 l/min, tank volume 30 l. With centrifugal pump, temperature-resistant for continuous load ≤ 60°C. Transport pressure ≤ 0.55 MPa/5.5 bar/80 psi. Condenser motor 230 V, 50 Hz, 940 W. 2 pieces flexible, transparent PVC fabric hoses ½" T60, each 3 m long, temperature-resistant ≤ 60°C. On sturdy tubular steel frame with air-filled wheels. In box.

	Art.-No.	€
	115312R220	**993,00**

Other voltages on request.

Supply format

REMS Solar-Push I 80. Electric filling and flushing unit for fast, easy filling, flushing and venting of closed systems. Transport volume ≤ 27 l/min, tank volume 30 l. With impeller pump, temperature-resistant for continuous load ≤ 80°C. Transport pressure ≤ 0.65 MPa/6.5 bar/94 psi. Transport capacity at 40 m transport height 10 l/min. Condenser motor 230 V, 50 Hz, 1000 W. Pressure relief valve. 2 pieces flexible, EPDM fabric hoses ½" T100, each 3 m long, high temperature-resistant ≤ 100°C. On sturdy tubular steel frame with air-filled wheels. In box.

	Art.-No.	€
	115311R220	**1.220,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
PVC fabric hose ½" T60 for pressure or return line, 3 m long, with ¾" hose screw fittings, temperature-resistant ≤ 60°C.	115314R	**45,90**
EPDM fabric hose ½" T100 for pressure or return line, 3 m long, with ¾" hose screw fittings, high temperature-resistant ≤ 100°C	115315R	**61,50**
EPDM fabric hose ½" T165 for pressure or return line, 3 m long, with ¾" hose screw fittings, high temperature-resistant ≤ 165°C	115319R	**226,00**
¾" shut-off valve for closing the pressure or return line, e.g. during transport.	115324R	**55,60**
30 l plastic tank made of UV-stabilised PE.	115375R	**176,00**
Pressure relief valve for Solar-Push K 60.	115217R	**79,10**
Fine filter with fine filter bag 70 µm, consisting of a screw cap with return line connection for return line with ¾" union, adapter, 1 file filter bag 70 µm, for flushing underfloor heating/wall radiators and clearing sludge	115220	**113,00**
Fine filter bag 70 µm (pack of 10), fine file filter with fine filter bag 70 µm	115221R10	**94,80**
Fine filter with fine filter cartridge 90 µm, washable, with large dirt collection vessel, for return line with ¾" union, for flushing underfloor heating/wall radiators and clearing sludge	115323R	**235,00**
Fine filter cartridge 90 µm, for fine filter with fine filter cartridge 90 µm	043054	**42,80**
Flow direction changeover valve complete with EPDM fabric hose ½" T100, for flushing underfloor heating/wall radiators and effective clearance of sludge by pressure surges when flow direction changes	115326R	**311,00**
Changeover valve for alternative suction of the transport medium from another tank, e.g. for larger volumes.	115325R	**92,80**

REMS
7500 C
22.03.25 16:50:05
REMS
for Professionals
Flue gas
Pressure
Check lists
Customers
Data memory
Quick menu
Settings

Flue gas analysis
Pressure testing

Electronic flue gas analyser 154

REMS FG4500 C

Electronic flue gas analyser and pressure testing device with Connected functionality via Bluetooth or USB

Universal, compact, handy electronic measuring device with Connected functionality via Bluetooth or USB. For flue gas analysis and pressure testing with compressed air/inert gas or water. For battery and corded operation.	
Flue gas analysis in accordance with EN 50379 Part 1 and 3	
Pressure testing with compressed air/ inert gas	p ≤ 0.4 MPa/4 bar
Pressure testing with water	p ≤ 2.5 MPa/25 bar
Individual check lists, e.g. firing installation show, house show	
For functions/applications, see page 161.	
For a wide range of accessories, see pages 158 – 160.	

REMS FG4500 C – Compact. Handy. Light.
Universally for flue gas analysis and pressure testing with compressed air/inert gas or water.

Universal use

Just **one** device for flue gas analysis and pressure testing with compressed air/ inert gas or water, e.g. drinking water installations, radiator and area heating systems, gas and liquid gas installations.

Design

Compact, handy electronic flue gas analyser and pressure testing device, ultra light, for one-hand operation, measuring instrument weighs only 425 g. Sturdy, impact-resistant plastic housing with ergonomically shaped handle. Internal gas sensors O_2, CO and internal pressure sensor ≤ 150 hPa/mbar. Gas processing cartridge made of impact-resistant, shock-proof plastic, firmly integrated into the housing and therefore safe from impact, with large viewing windows, with quick-release catches for easy cleaning of the condensate tank and fast filter replacement. Bayonet connection socket P for flue gas probe FG4500 for draught measurement or for pressure hose PX/FG, Ø 5 mm, e.g. for pressure testing. Bayonet connection socket G for flue gas probe FG4500 for flue gas analysis. Jack for flue gas probe FG4500 for temperature measurement or for electronic pressure sensors for pressure testing. USB-C port for direct connection to a PC or laptop or for charging the Li-Ion 3.7 V, 2.7 Ah battery. Bluetooth interface for connecting a printer. Fastening kit, consisting of Velcro tape for easy fastening of the device, e.g. to a pipe or another section, with an eye for hanging up, e.g. on a nail or hook as well as a strong, screw-on magnet. Power supply unit/charger 100–240 V.

Input and control unit with 3.5" colour display

Input and control unit with 3.5" colour display with touch function and modern TFT LCD technology, 89 mm screen diagonal, 320 × 240 pixels. On/Off button. User-friendly menu guidance takes you step by step through the testing process Easy to understand operating instructions can be displayed at the start of a function on request, supplemented by context-related help and visual feedbacks for support. 3 different measuring and test programs in 16 languages. Language, date, time, key tones, screen brightness, show help, automatic summer time, unit of pressure bar/Pa, soot factor input, boiler temperature and oil derivates, draught measurement, calorific value, fuels, mean value measurement, footer texts, e.g. company, settable. Display of notices (annual inspection and periodic testing, battery state, firmware version, serial number, etc. Download and installation of new firmware versions via PC or laptop. Switch-off in case of inactivity settable in 4 stages.

Battery or mains operation

Li-Ion technology. Measuring instrument with integrated Li-Ion battery 3.7 V, 2.7 Ah Light and powerful. High energy density for approx. 8 hours continuous operation. Operation on the mains is possible during the charging process. Power supply/charger 100–240V, 7.5 W, with USB port and cable USB-C to USB-A for connecting to the power supply/charger, laptop or another power supply. No memory effect for maximum battery power.

Flue gas probe

Light, handy flue gas probe with thermocouple, probe tube Ø 6 mm, 240 mm long. Probe hose with probe lead, 1.5 m long, very flexible, for easy handling and large working radius. Flue gas probe FG4500 flex, with temperature sensor, flexible probe tube Ø 8 mm, 240 mm long, as an accessory.

Pressure hoses, electronic pressure sensors

Pressure hose PX/FG, Ø 5 mm for measuring gas and flow pressure and for pressure testing with compressed air/inert gas ≤ 150 hPa/mbar. Electronic pressure sensor ≤ 0.35 MPa/3.5 bar for pressure testing with compressed air/inert gas ≤ 0.35 MPa/3.5 bar. Electronic pressure sensor ≤ 2.5 MPa/25 bar for pressure testing with compressed air/inert gas ≤ 0.4 Mpa/4 bar or with liquid ≤ 2.5 MPa/25 bar. Compact manual compressed air pump ≤ 0.4 MPa/4 bar, double-sealed for fast, accurate pressure build-up ≤ 0.4 MPa/4 bar, with connection for Schrader valve.

German Quality Product

CONNECTED | REMS mCon | USB-C

Info

ANDROID APP ON Google play

Available on the App Store

REMS mCon App
Free application software from the Apple App Store or Android App at Google Play.

REMS FG4500 C

Electronic flue gas analyser and pressure testing device with Connected functionality via Bluetooth or USB

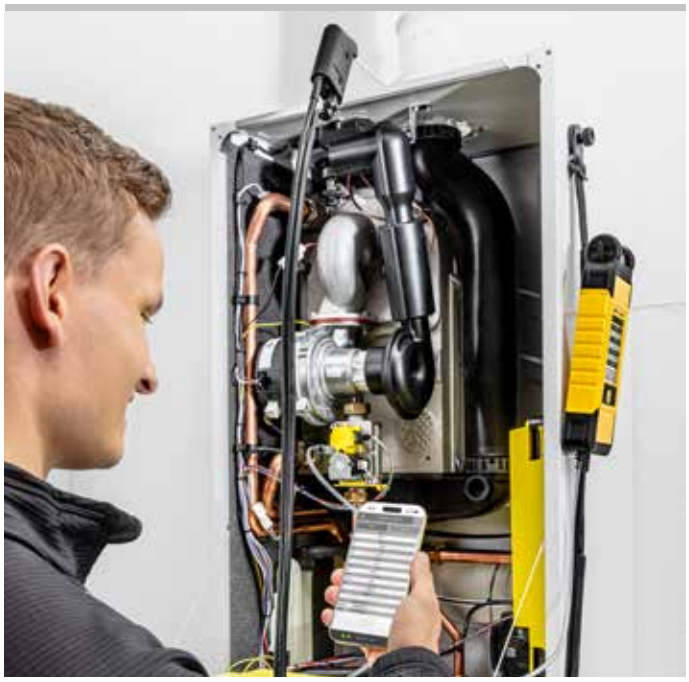
Time/pressure diagram
Time/pressure diagram for recording the pressure curve over the complete testing time for easy assessment of the tightness.

Functions/applications
Electronic flue gas analyser and pressure testing devices FG4500 C and FG7500 C with numerous functions for different applications, see product comparison on page 161.

Logging
Results of the measuring and test programs are saved with date, time and log number in the selected language and can be printed, stored or sent for documentation. Printer with Bluetooth or IR interface for direct log printing, as an accessory. Additions to saved data, e.g. customer name, project number, tester, are possible on external devices (e.g. PC, laptop, tablet-PC, Smartphone).

Connected-functionality via Bluetooth with REMS mCon App
If a mobile terminating device is connected via Bluetooth, many different functions are available with the REMS mCon app. For functions/applications, see page 161.

Connected functionality via USB
If a PC or laptop is connected via USB, many different functions are available with the REMS PC-Software PC200P. For functions/applications, see page 161.



Supply format

REMS FG4500 C Set. Electronic flue gas analyser and pressure testing device with Connected functionality via Bluetooth or USB. Internal gas sensors O_2, CO and internal pressure sensor ≤ 150 hPa/mbar. Gas processing cartridge. Flue gas probe FG4500 with temperature sensor. 10 filter fleece pads FG4500, 5 filter discs FG4500, pressure hose PX/FG, Ø 5 mm, 1 m long, fastening kit, cable USB-C to USB-A, power supply/charger 100–240 V, 50 – 60 Hz, 7.5 W, 5 V, 1.5 A. In L-Boxx system case.

	Art.-No.	€
	610050R220	**1.160,00**

Accessories

Description
For functions/applications, see page 161
For accessories, see page 158 – 160

REMS FG7500 C

Electronic flue gas analyser and pressure testing device with Connected functionality via Bluetooth or USB

Universal, compact, handy electronic measuring device with Connected functionality via Bluetooth or USB. For flue gas analysis, pressure and leakage testing with compressed air/inert gas or water, usefulness testing of gas installations. For battery and corded operation.
Flue gas analysis in accordance with EN 50379 Part 1 and 2
Pressure and leakage testing with compressed air/inert gas p ≤ 0.4 MPa/4 bar
Pressure and leakage testing with water p ≤ 2.5 MPa/25 bar
Usefulness testing of gas installations
Individual check lists, e.g. firing installation show, house show
For functions/applications, see page 161.
For a wide range of accessories, see pages 158 – 160.

REMS FG7500 C – Compact. Handy. Light. Universally for flue gas analysis, pressure and leakage testing as well as usefulness testing of gas installations.

Universal use

Just **one** device for flue gas analysis, pressure and leakage testing with compressed air/inert gas or water, e.g. drinking water installations, radiator and area heating systems, gas and liquid gas installations, also for differential pressure testing ≤ 150 hPa/mbar as well as usefulness testing of gas installations.

System advantage

Simultaneous measurement of draught and nozzle or combustion chamber pressure saves an additional measurement.

Design

Compact, handy electronic flue gas analyser and pressure testing device, ultra light, for one-hand operation, measuring instrument weighs only 540 g. Sturdy, impact-resistant plastic housing with ergonomically shaped handle. Internal gas sensors O_2, CO (H_2-compensated) or NO (only FG7500 NO C) and internal pressure sensor ≤ 150 hPa/mbar. Quick-change gas processing cartridge FG7500/FG7700 made of impact-resistant, shock-proof plastic, with large viewing window, with innovative plug system for easy cleaning of the condensate tank and fast filter replacement. Jack for connecting electronic probes, gas sensors and temperature sensors. Bayonet sockets P+ and P- for pressure hose PX/FG, Ø 5 mm, e.g. for differential pressure measurement. Combi-plug system for quick probe change. Micro-USB port for direct connection to a PC or laptop or for charging the Li-Ion 3.7 V, 3.4 Ah battery. IR interface for connecting a printer. Housing rear with strong magnet for easy attachment, e.g. to boilers or other ferromagnetic materials. Power supply unit/charger 100–240 V.

Input and control unit with 4.5" colour display

Input and control unit with 4.5" colour display with touch function and modern TFT LCD technology, 114 mm screen diagonal, 480 × 272 pixels. On/Off button. User-friendly menu guidance takes you step by step through the testing process Easy to understand operating instructions can be displayed at the start of a function on request, supplemented by context-related help and visual feedbacks for support. 13 different measuring and test programs in 16 languages. Language, date, time, key tones, IR interface, screen brightness, keyboard layout, automatic summer time, start screen, PIN, calorific value, fuels, values according to German Federal Immission Protection Ordinance, show help, monitor probe cap, unit of pressure bar/Pa, QR code and footer texts, e.g. company, settable. Display of notices (annual inspection and periodic testing, battery state, firmware version, measuring version, serial number, ZIV-ID etc.). Download and installation of new firmware versions via PC or laptop. Switches off after 15 minutes of inactivity.

Battery or mains operation

Li-Ion technology. Measuring instrument with integrated Li-Ion battery 3.7 V, 3.4 Ah Light and powerful. High energy density for approx. 8 hours continuous operation. Operation on the mains is possible during the charging process. Power supply/charger 100–240 V, 7.5 W, with USB-A port and cable Micro-USB to USB-A for connecting to the power supply/charger, laptop or another power supply. No memory effect for maximum battery power.

Flue gas probe

Light, handy flue gas probe with temperature sensor, draught sensor, probe tube Ø 6 mm, 210 mm long. Green LED for indicating readiness for operation. Yellow LED for easy determination of the core flow. Probe hose with probe lead, 1.4 m long, very flexible, with combi-plug system for quick probe change. Multi-hole or annular clearance probe attachment as an accessory.

German Quality Product

CONNECTED REMS mCon

Info

ANDROID APP ON Google play

Available on the App Store

REMS mCon App
Free application software from the Apple App Store or Android App at Google Play.

REMS FG7500 C

Electronic flue gas analyser and pressure testing device with Connected functionality via Bluetooth or USB

Pressure hoses, electronic pressure sensors

Pressure hose PX/FG, Ø 5 mm for measuring gas and flow pressure and for leakage testing with compressed air/inert gas ≤ 150 hPa/mbar. Electronic pressure sensor ≤ 0.35 MPa/3.5 bar for pressure and leakage testing with compressed air/inert gas ≤ 0.35 MPa/3.5 bar. Electronic pressure sensor ≤ 2.5 MPa/25 bar for pressure and leakage testing with compressed air/inert gas ≤ 0.4 Mpa/4 bar or with liquid ≤ 2.5 MPa/25 bar. Compact manual compressed air pump ≤ 0.4 MPa/4 bar, double-sealed for fast, accurate pressure build-up ≤ 0.4 MPa/4 bar, with connection for Schrader valve.

Time/pressure diagram

Time/pressure diagram for recording the pressure curve over the complete testing time for easy assessment of the tightness.

Functions/applications

Electronic flue gas analyser and pressure testing devices FG4500 C and FG7500 C with numerous functions for different applications, see product comparison on page 161.

Logging

Results of the measuring and test programs are saved with date, time and log number in the selected language and can be printed, stored or sent for documentation. Printer with Bluetooth or IR interface for direct log printing, as an accessory. Additions to saved data, e.g. customer name, project number, tester, are possible on external devices (e.g. PC, laptop, tablet-PC, Smartphone).

Connected-functionality via Bluetooth with REMS mCon App

If a mobile terminating device is connected via Bluetooth, many different functions are available with the REMS mCon app. For functions/applications, see page 161.

Connected functionality via USB

If a PC or laptop is connected via USB, many different functions are available with the REMS PC-Software PC200P. For functions/applications, see page 161.

Supply format

REMS FG7500 C Set. Electronic flue gas analyser and pressure testing device with Connected functionality via Bluetooth or USB. Internal gas sensors O_2, CO (H_2-compensated) and internal pressure sensor ≤ 150 hPa/mbar. Quick-change gas processing cartridge FG7500/FG7700. Flue gas probe FG 7500/7700 with temperature sensor, draught sensor, core flow indicator 10 filter fleece pads FG7500/FG7700, 5 filter discs FG7500/FG7700, pressure hose PX/FG, Ø 5 mm, 1 m long, cable Micro-USB to USB-A, power supply/charger 110–240 V, 50 – 60 Hz, 7.5 W, 5 V, 1.5 A. In L-Boxx system case.

	Art.-No.	€
	610060R220	**1.980,00**

Supply format

REMS FG7500 NO C Set. Same as REMS FG7500 C Set (Art.-No. 610060), but with additional internal gas sensor NO.

	Art.-No.	€
	610065R220	**2.450,00**

Accessories

Description
For functions/applications, see page 161
For accessories, see page 158 – 160

Accessories

For REMS FG4500 C, FG7500 C

Description	FG4500 C	FG7500 C	Art.-No.	€
Flue gas probe FG4500, with temperature sensor, probe tube Ø 6 mm, 240 mm long. Sealing and fastening cone, can be shifted and locked without tools. Probe hose with probe lead, 1.5 m long, very flexible, for easy handling and large working radius.	●		610109R	**189,00**
Flue gas probe FG7500 with temperature sensor, draught sensor, probe tube Ø 6 mm, 210 mm long. Sealing and fastening cone, can be shifted and locked without tools. Green LED for indicating readiness for operation. Yellow LED for easy determination of the core flow. Probe hose with probe lead, 1.4 m long, very flexible, with combi-plug system for quick probe change.		●	610108R	**369,00**
Multi-hole probe attachment FG7500 for flue gas probe FG7500, with linearly arranged bore holes for even gas tapping over the whole cross-section of the flue pipe, for measuring the representative CO concentration during flue gas route testing.		●	610113R	**126,00**
Annular clearance probe attachment FG7500 for flue gas probe FG7500, made of flexible plastic tubing with linearly arranged bore holes for even gas tapping in the annular clearance, for measuring the O_2-concentration.		●	610110R	**126,00**
Probe hose extension with probe lead FG 7500, 1.5 m long, very flexible, with combi-plug system (plug, socket)		●	610211R	**67,80**
Flow measuring probe FG7500/FG7700, probe tube Ø 6 mm, 210 mm long. Sealing and fastening cone, can be shifted and locked without tools. Green LED for indicating readiness for operation. Connecting lead 1.4 m long with jack. For determining the ventilation loss during the heating check.		●	610118R	**411,00**
Surface temperature sensor FG7500/FG7700, connecting lead 1.4 m long, with jack. For determining the surface temperature loss during the heating check.		●	610125R	**124,00**
Heating check accessory kit FG7500/FG7700, flow measuring probe FG7500/FG7700, surface temperature sensor FG7500/FG770		●	610126R	**480,00**
Pressure hose PX/FG, Ø 5 mm, transparent, 1 m long, with bayonet connection (plug), with silicone tubing, for measuring gas and flow pressure, for leakage testing with compressed air/inert gas ≤ 150 hPa/mbar (connection piece air pump with Schrader valve ≤ 150 hPa/mbar, Art.-No. 611123 R, necessary).	●	●	610106R	**21,20**
Flue gas probe FG4500 flex, with temperature sensor, flexible probe tube Ø 8 mm, 240 mm long. Sealing and fastening cone, can be shifted and locked without tools. Probe hose with probe lead, 1.5 m long, very flexible, for easy handling and large working radius.	●		610201R	**239,00**
Combustion air temperature sensor FG7500/FG7700, 130 mm, sensor tube 130 mm long, adjustable sealing and fastening cone, connecting lead 1,5 m long, with jack. For measuring the combustion air temperature in the annular clearance.		●	610111R	**145,00**
Combustion air temperature sensor FG7500/FG7700, 300 mm, sensor tube 300 mm long, adjustable sealing and fastening cone, connecting lead 1,5 m long, with jack. For measuring the combustion air temperature in the annular clearance.		●	610325R	**154,00**
Electronic ambient air temperature sensor FG7500/FG7700, with jack, for measuring the ambient air temperature		●	610114R	**76,80**

All prices excl. VAT

Accessories

For REMS FG4500 C, FG7500 C

Description	FG4500 C	FG7500 C	Art.-No.	€
Quick-change gas processing cartridge FG7500/FG7700 with filter insert FG7500/FG7700, filter fleece pad FG7500/ FG7700 and filter disc FG7500/FG7700, for cleaning/filtration and drying of the flue gas prior to measuring.		●	610138R	**69,30**
Filter-Set FG4500 10 filter fleece pads FG4500 and 5 filter discs FG4500	●		610146R	**11,70**
Filter-Set FG7500/FG7700 10 filter fleece pads FG7500/FG7700 and 5 filter discs FG7500/FG7700		●	610136R	**12,40**
Filter insert FG7500/FG7700 with filter fleece pad FG7500/ FG7700and filter disc FG7500/FG7700, for high filter performance		●	610215R	**9,80**
Filter insert FG7500/FG7700 S with double filter fleece pad FG7500/FG7700, filter disc FG7500/FG7700 and Vyon filter disc for higher filter performance especially for solid fuels.		●	610203R	**13,40**
Filter insert FG7500/FG7700 NOx with filter fleece pad FG7500/ FG7700, filter disc FG7500/FG7700, gas filter material NOx and Vyon filter disc, reduces nitric oxides to relieve the device sensor, especially for measurements on combined heat and power plants.		●	610204R	**13,70**
Accessory kit FG7500/FG7700 NOx/S, 1 quick-change gas processing cartridge FG7500/FG7700, 2 filter inserts FG7500/FG7700 NOx, 2 filter inserts FG7500/FG7700 S		●	610245R	**106,00**
Accessory kit leakage testing ≤ 150 hPa/mbar, adapter quick coupling DN 5 to R ½" Ag, single pipe meter cap G 2" IG (for DN 25), connection piece air pump with Schrader valve, ≤ 150 hPa/mbar, manual compressed air pump ≤ 0.4 MPa/4 bar, pressure hose PX/FG, Ø 5 mm. For pressure and leakage testing ≤ 150 hPa/150 mbar and for usefulness testing of gas installations.		●	610128R	**326,00**
Accessory kit pressure testing ≤ 0.35 Mpa/3.5 bar, electronic pressure sensor ≤ 0.35 MPa/3.5 bar, adapter quick coupling DN 5 to R ½" AG, single pipe meter cap G 2" IG (für DN 25), manual compressed air pump ≤ 0.4 MPa/4 bar. For pressure and leakage testing with compressed air/inert gas ≤ 0.35 MPa/3.5 bar.		●	610130R	**425,00**
Accessory kit pressure testing ≤ 2.5 MPa/25 bar, electronic pressure sensor ≤ 2.5 Mpa/25 bar, connection piece air pump with Schrader valve, ≤ 0.4 MPa/4 bar, adapter quick coupling DN 5 to R ½" AG, single pipe meter cap G 2" IG (for DN 25), manual compressed air pump ≤ 0.4 MPa/4 bar. For pressure and leakage testing with compressed air/inert gas ≤ 0.4 Mpa/4 bar or with water ≤ 2.5 MPa/25 bar.		●	610185R	**735,00**
Electronic pressure sensor ≤ 0.35 MPa/3.5 bar with quick coupling DN 5 (plug), with Schrader valve for connecting air pump/compressor, connecting lead 1.5 m long with jack, for pressure and leakage testing with compressed air/inert gas ≤ 0.35 MPa/3.5 bar. For connecting adapter quick coupling DN 5 to R ½" AG or single pipe meter cap.	●	●	611125R	**198,00**
Electronic pressure sensor ≤ 2.5 MPa/25 bar with quick coupling DN 5 (plug), connecting lead 1.5 m long,with jack for pressure and leakage testing with compressed air/inert gas ≤ 0.4 MPa/ 4 bar or with liquid ≤ 2.5 MPa/25 bar. For connecting adapter quick coupling DN 5 to R ½" Ag,connection piece air pump with Schrader valve, ≤ 0.4 MPa/4 bar or single pipe meter cap.	●	●	611119R	**485,00**
Accessory kit 4-/8-Pascal measurement FG7500/FG7700, with electronic pressure sensor ≤ 5 hPa/mbar, 2 capillary probes, ID 1 mm, 3 m long, with plug coupling DN 3 (socket), magnet rubber Ø 40 mm. For 4 or 8-Pascal measurement, safety measurements for firing installations in connection with room air extraction systems, e.g. flue hoods, ventilation systems.		●	610324R	**362,00**
Connection piece air pump with Schrader valve, ≤ 150 hPa/ mbar, with plug for pressure hose with quick coupling DN 5 (plug), with Schrader valve for connecting air pump/compressor, for leakage testing with compressed air/inert gas ≤ 150 hPa/ mbar. For connecting compressed air hose with silicone tubing and adapter quick coupling DN 5 to R ½" AG or single pipe meter cap.	●	●	611123R	**49,10**

Accessories

For REMS FG4500 C, FG7500 C

Description	FG4500 C	FG7500 C	Art.-No.	€
Connection piece air pump with Schrader valve, ≤ 0.4 hPa/ 4 bar, with quick coupling DN 5 (plug, socket), with Schrader valve for connecting air pump/compressor, for pressure testing with compressed air/inert gas ≤ 0.4 hPa/4.0 bar. For connecting compressed air hose P7, Ø 6 mm or electronic pressure sensor ≤ 2.5 MPa/25 bar and adapter quick coupling DN 5 to R ½" AG or single pipe meter cap	●	●	611117R	**73,00**
Adapter quick coupling DN 5 to G ⅛" AG, with O-ring for connecting to the gas installation with connection G ⅛" IG. For connecting compressed air hose with quick coupling DN 5 (plug), electronic pressure sensor ≤ 0.35 MPa/3.5 bar or ≤ 2.5 MPa/25 bar or connection piece air pump with Schrader valve.		●	611127R	**47,00**
Adapter quick coupling DN 5 to R ½" AG, for connecting to the pipe system with connection G ½" IG. For connecting compressed air hose with quick coupling DN 5 (plug), electronic pressure sensor ≤ 0.35 MPa/3.5 bar or ≤ 2.5 MPa/25 bar or connection piece air pump with Schrader valve.	●	●	611116R	**60,80**
Single pipe meter cap G 2" IG (for DN 25) with quick coupling DN 5 (socket) for connecting to the gas installation with connection G 2" AG. For connecting compressed air hose with quick coupling DN 5 (plug), electronic pressure sensor ≤ 0.35 MPa/3.5 bar or ≤ 2.5 MPa/25 bar or connection piece air pump with Schrader valve.		●	611124R	**129,00**
Single pipe meter cap G 2 ¾" IG (for DN 40), with quick coupling DN 5 (socket), with seal, for connecting to the gas installation with connection G 2 ¾" AG. For connecting compressed air hose with quick coupling DN 5 (plug), electronic pressure sensor ≤ 0.35 MPa/3.5 bar or ≤ 2.5 MPa/25 bar or connection piece air pump with Schrader valve.		●	611133R	**170,00**
Gas meter connection piece Y DN 20, meter DN 25, nozzle ¾" (connecting thread G 1" AG), nozzle distance 250 mm, 2 seals DN 20		●	611140R	**170,00**
Gas meter connection piece Y DN 25, meter DN 25, nozzle 1" (connecting thread G 1 ¼" AG), nozzle distance 250 mm, 2 seals DN 25		●	611129R	**170,00**
Gas meter connection piece Y DN 32, meter DN 25, nozzle 1¼" (connecting thread G 1 ¾" AG), nozzle distance 250 mm, 2 seals DN 32		●	611143R	**198,00**
Seal gas meter connection piece DN 20, pack of 2		●	611141R	**7,00**
Seal gas meter connection piece DN 25, pack of 2		●	611142R	**7,00**
Seal gas meter connection piece DN 32, pack of 2		●	611144R	**6,70**
Manual compressed air pump ≤ 0.4 MPa/4 bar, compact design, double sealed for fast, accurate pressure build-up ≤ 0.4 MPa/4 bar, with connection for Schrader valve. Valve relief for removing the pump connection without pressure loss. Also suitable for building up very low pressures ≤ 150 hPa/mbar	●	●	611118R	**92,50**
Power supply/charger 110 – 240 V, 50 – 60 Hz, 7.5 W, 5 V, 1.5 A, for mains operation instead of Li-Ion 3.7 V battery, without cable.	●	●	610182R220	**21,20**
L-Boxx system case with inserts	●	●	610900R	**149,00**
REMS BTLE IR, printer for printing the analysis, measurement and test results as a log, with Bluetooth and IR interface, 1 paper roll, 4 batteries 1.5 V, AA, LR6	●	●	611100R	**309,00**
Paper roll BTLE IR, pack of 5	●	●	611137R	**31,00**

All prices excl. VAT

Product comparison

REMS FG4500 C, FG7500 C

Functions/applications		FG4500 C	FG7500 C FG 7500 NO C
Digital flue gas analyser probe with integrated core flow search		–	●
Combustion air temperature -10 – 100°C, reading accuracy 0.1°C		●	●
Flue gas temperature 0 – 600°C, reading accuracy 0,1°C < 100°C or 1.0°C > 100°C		●	●
O_2-measurement ≤ 25%		●	●
CO-measurement ≤ 8,000 ppm		●	●
CO-measurement ≤ 8,000 ppm, H_2-compensated		–	●
NO-measurement (NOx) ≤ 2,000 ppm – only REMS FG7500 NO C		–	●
CO-measurement ≤ 30,000 ppm		–	●
Draught measurement	-50 – 200 Pa, reading accuracy 0.1 Pa -500 – 500 Pa, reading accuracy 0.1 Pa	● –	● ●
Pressure measurement ≤ 160 hPa/mbar, reading accuracy 0.1 hPa ≤ 100 hPa or 0.1 hPa > 100 hPa		●	●
CO overload protection		–	●
O_2-ring annular clearance measurement – accessory annular clearance probe adapter FG7500 (Art.-No. 610110) necessary		–	■
Input block for soot levels and boiler temperature		●	●
Reference value calculation related to residual O_2		–	●
Display and printout in ppm, mg/Nm^3, mg/Nm^3@O_2, mg/kWh@O_2, mg/MJ@O_2		–	●
Dew point calculation, flue gas loss qA, firing efficiency η of condensing boilers		●	●
Flue gas analysis		●	●
CO room air measurement		●	●
Flue gas analysis 2-stage (min/max values), e.g. measurement of 2-stage boilers (full load/partial load)		–	●
Standard flue gas analysis, including flue gas loss qA, firing efficiency η		–	●
Flue gas analysis with O_2-reference value selection		–	●
Flue gas analysis average value, including flue gas loss qA, firing efficiency η, adjustable time 0,5 – 15 min		–	●
Fast flue gas analysis, incl. gas temperature TG, draught Pz, O_2, toxic gases, without fuel calculation		–	●
Flue gas analysis only gas, O_2, toxic gases, without fuel calculation		–	●
Flue gas analysis according to German Federal Immission Protection Ordinance[2], 3 min average value		–	●
Heating check – heating check accessory kit FG7500/FG7700 (Art.-No. 610126 R) necessary		–	■
Leakage testing system (device self-test)			●
Usefulness testing of gas installations according to DVGW-TRGI 2018 [1]		–	●
Pressure testing with compressed air/inert gas	≤ 150 hPa/mbar ≤ 0.4 MPa/4 bar	● ○	● ○
Pressure testing with water/liquid	≤ 2.5 MPa/25 bar	□	□
Leakage/load testing of pipe systems with compressed air/inert gas	≤ 150 hPa/mbar ≤ 0.4 MPa/4 bar	– –	● ○
Pressure and leakage testing of pipe systems with water/liquid	≤ 2.5 MPa/25 bar	–	□
Differential pressure measurement		–	●
4 or 8-Pascal-measurement – accessory kit 4/8-Pascal measurement FG7500/FG7700 (Art.-No. 610324 R) necessary		–	■
Time/pressure diagram for recording the pressure curve		●	●
Triple diagram, simultaneous diagram display of gas temperature TG, carbon monoxide CO, determined carbon monoxide content related to 0 vol% oxygen CO-0		–	●
Download and installation of new firmware versions via PC or laptop		●	●
Connected-functionality via Bluetooth with REMS mCon App The following functions are available with an existing Bluetooth connection to a mobile terminating device: – Device information transferred from the measuring instrument to the mCon app (device type, serial number, number of measurements, number of customers, number of testers) – Save measurement and test data with customer specification in the measuring instrument and transfer from the measuring instrument to the mCon app – Delete measurement and test data with customer specification in the measuring instrument – Create measurement/test logs with your own company logo, individual corporate name and with specification of the tester as a PDF and send with any apps Send by e-mail with individual texting – Send selected measurement/test data as data (*.mBin) to the cloud or send by e-mail with individual texting for further processing with REMS PC-Software PC200P. – Create tester data – Import customer from contacts of the mobile terminating device or from the cloud or create manually and send to the measuring instrument – Mobile terminating device for remote display of the flue gas analysis or the time-pressure diagram of a measurement.		●	●
Connected functionality via USB with REMS PC-Software PC200P The following functions are available with an existing USB connection to a PC or laptop – Transfer device information from the measuring instrument to the PC (device type, serial number, firmware version, number of fuels, number of testers, number of customers, number of measurements) – Save measurement and test data in the measuring instrument and transfer from the measuring instrument to the PC – Create tester data on the PC and transfer all or selected tester data from the PC to the measuring instrument – Create tester data in the measuring instrument and transfer from the measuring instrument to the PC – Print measurement/test logs with your own company logo, individual corporate name and with specification of the tester, create as a pdf/jpg or export data – Create customer on the PC and transfer to the measuring instrument – Creation of individual check lists and transmission to the measuring instrument – Synchronise time of the PC with time of the measuring instrument – Delete data memory of the measuring instrument – Data import of data with cloud data file type (*.mBin) or XML-File		●	●

● Included in the delivery ■ accessory required ○ with additional electronic pressure sensor ≤ 0.35 MPa/3.5 bar or ≤ 2.5 MPa/25 bar possible
□ with additional electronic pressure sensor ≤ 2.5 MPa/25 bar possible – not possible

[1] Technical Rule "DVGW-TRGI 2018, Technical Rules for Gas Installations – DVGW Worksheet G 600" " of the German Gas and Water Association (DVGW).
[2] Directive (EU) 2015/ 2193of the European Parliament and Commission – of the 25th of November 2015 – for limiting the emissions of certain pollutants from medium-sized firing installations in the air. German Federal Immission Protection Ordinance "Forty fourth ordinance for imposing the Federal Control of Pollution Act – ordinance on medium-sized firing installations, gas turbine and combustion engine systems" for the implementation of the EU Directive 2025/2193.

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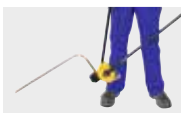
90

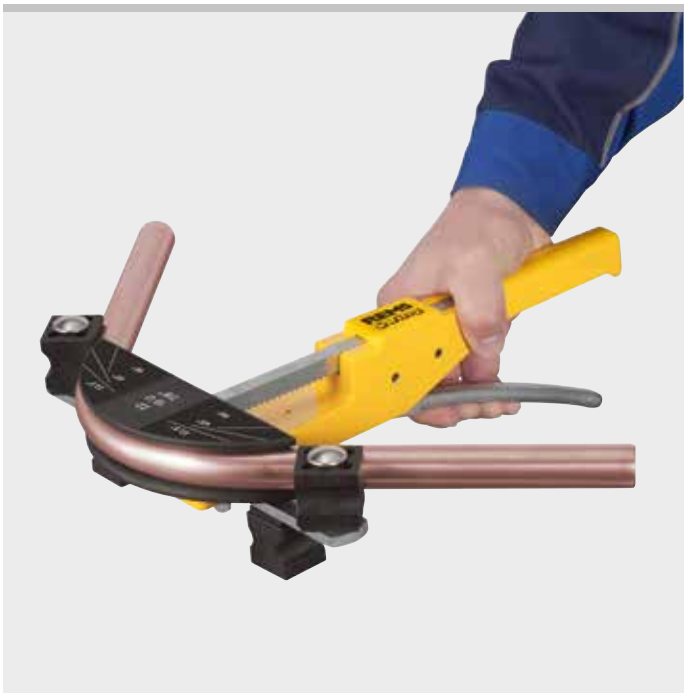
Bending

	Single-hand tube bender	164
	Oil-hydraulic hand pipe bender	166
	Cordless electro-hydraulic tube bender	168
	Oil-hydraulic pipe bender	170
	Electric pipe and tube bender	172
	Cordless tube bender	176
	Hand tube bender	178

REMS Swing

Single-hand tube bender

Practical one-hand pipe bender for dimensionally accurate bending of pipes up to 90°. Ideal for on-site work.	
Soft copper pipes, also thin-walled	Ø 10 – 22 mm Ø ⅜ – ⅞" s ≤ 1 mm
Coated soft copper tubes	Ø 10 – 18 mm Ø ⅜ – ⅝" s ≤ 1 mm
Soft, coated carbon steel pipes of the pressfitting systems	Ø 12 – 18 mm s ≤ 1.2 mm
Soft precision steel tubes	Ø 10 – 18 mm s ≤ 1 mm
Multi-layer composite tubes	Ø 14 – 32 mm



REMS Swing – bending tubes where they are installed. Ultra light, ultra small, ultra handy. Universally usable for many pipe types. Ultra fast operation by practical multifunction lever for fast in-feed and fast return. Proven, reliable ratchet feed. Ideal also for coated tubes.

Universal use

For sanitary, heating, air conditioning, refrigerating and hydraulic applications. Also for copper thin-walled heating tubes according to EN 1057 and for tubes of pressfitting systems.

Cost advantage

Bender recovered after a few bends through savings on fittings. No costs for fittings, storage, procurement. Savings in soldering joints, pressing joints and working hours. Higher safety thanks to fewer pipe joints.

Design

Compact, job site-proven. Handy and light, drive unit only 0.9 kg. Can be used anywhere, free-hand, in confined areas. Easy, quick working, e.g. Ø 22 mm copper pipe bend in just 9 s. Marked bending formers for exact bending. Overbend, tier bend possible. Easy and rapid changing of bending formers. Back former support S Ø 10 – 26 mm, rotatable according to the size of the pipe to be bent, with back formers for pipes Ø 10 – 26 mm, ⅜ – ⅞". Back former support Ø 32 mm with back formers for pipe Ø 32 mm. Device for reverse bending on laid pipes up to Ø 22 mm, ⅞", as accessory.

Bending formers and sliding pieces

Bending formers and back formers made of high strength, high sliding, glass fibre reinforced polyamide or bending formers and back formers made of aluminium. Angle scale on each bending former for dimensionally accurate bending. See table on page 165 for bending formers. UP bending formers with smaller bending radii for Uponor Uni Pipe PLUS composite pipes, see below.

Drive

Sturdy drive unit with proven, reliable ratchet feed for the complete work range up to Ø 32 mm. Practical multi-function lever for fast in-feed and fast return saves time and effort.

German Quality Product

Info

Supply format

REMS Swing UP Set. Single-hand tube bender Ø 16 – 32 mm, up to 90°. for Uponor Uni Pipe PLUS composite pipes Ø 16 – 32 mm. With UP drive unit, UP bending formers with smaller bending radii, UP back former supports Ø 16 – 32 mm with back formers, in a sturdy steel box/case.

Description mm	Art.-No.	€
Set 16 + 20 + 25 + 32	153030R	**587,00**

Accessories

Description	Art.-No.	€
REMS Swing UP drive unit	153300R	**164,00**
UP back former support Ø 16 – 32 mm with back formers for pipes Ø 16 – 32 mm	153307R	**100,10**
UP bending former Ø 16 mm, bending radius 32 mm	153303R	**48,20**
UP bending former UP Ø 20 mm, Biegeradius 40 mm	153304R	**48,20**
UP bending former UP Ø 25 mm, Biegeradius 62.5 mm	153305R	**48,20**
UP bending former UP Ø 32 mm, Biegeradius 80 mm	153306R	**162,00**
Steel case with inlay	153265R	**58,70**

All prices excl. VAT

REMS Swing

Single-hand tube bender

Supply format

REMS Swing Set. Single-hand tube bender Ø 10 – 32 mm, Ø ⅜ – ⅞", up to 90°. Soft copper pipes Ø 10 – 22 mm, Ø ⅜ – ⅞", s ≤ 1 mm, soft, coated copper pipes Ø 10 – 18 mm, Ø ⅜ – ⅝", s ≤ 1 mm, soft, coated carbon steel pipes of the pressfitting systems Ø 12 – 18 mm, s ≤ 1.2 mm, soft precision steel pipes Ø 10 – 18 mm, s ≤ 1 mm, composite tubes Ø 14 – 32 mm. Up to Ø 26 mm with drive unit, bending formers, back former supports S Ø 10 – 26 mm with back formers, in a sturdy steel box/case. Up to Ø 32 mm with drive unit, bending formers, 2 back former supports Ø 10 – 26 mm and Ø 32 mm with back formers, in a sturdy steel case.

Description mm	inch	Art.-No.	€
Set 12 + 15 + 18 + 22	½ + ⅝ + ¾ + ⅞"	153025R	**383,00**
Set 10 + 12 + 15 + 18 + 22	⅜ + ½ + ⅝ + ¾ + ⅞"	153021R	**401,00**
Set 12 + 14 + 16 + 18 + 22	½ + ¾ + ⅞"	153020R	**401,00**
Set 14 + 16 + 20 + 25/26		153026R	**383,00**
Set 14 + 16 + 18 + 20 + 25/26		153022R	**401,00**
Set 16 + 20 + 25/26 + 32		153029R	**609,00**
Set Allround 22 **10 + 12 + 14 + 15 + 16 + 17 + 18 + 20 + 22**	⅜ + ½ + ⅝ + ¾ + ⅞"	153027R	**514,00**
Set 16 + 18 + 20 + 25/26 + 32		153023R	**648,00**
Set Allround 32 **10 + 12 + 14 + 15 + 16 + 17 + 18 + 20 + 22 + 25/26 + 32**	⅜ + ½ + ⅝ + ¾ + ⅞"	153028R	**725,00**

Supply format

REMS Swing Set A. REMS Swing with bending formers and back formers made of aluminium, especially for heat-treated, still hot copper pipes Ø 12 – 22 mm, Ø ½ – ⅞", s ≤ 1 mm, in heating, refrigeration and air conditioning installations.

Description mm	inch	Art.-No.	€
Set 12 + 15 + 18 + 22	½ + ⅝ + ¾ + ⅞"	153032R	**514,00**
Set 12 + 14 + 16 + 18 + 22	½ + ¾ + ⅞"	153031R	**535,00**

Accessories

Description	Art.-No.	€
Swing drive unit	153100R	**164,00**
Back former support S Ø 10 – 26 mm with back formers for pipes Ø 10 – 26 mm, ⅜ – ⅞"	153125RX	**66,10**
Back former support S Ø 10 – 26 mm A with back formers made of aluminium, for pipes Ø 10 – 26 mm, ⅜ – ⅞"	153502R	**137,00**
Back former support Ø 32 mm with back formers for pipe Ø 32 mm	153115RX2	**142,20**
Device for reverse bending on laid pipes up to Ø 26 mm, ⅞"	153140	**166,00**
Steel case with inlay	153265R	**58,70**
Case with inlay	153270R	**116,00**

Bending former for tubes Ø mm/inch	R[1] mm	Bending former material	suitable for Cu	Cu-U	St 10305-U	St 10305	V		
10, ⅜"	30	P	●			●		153155R	**34,20**
12, 10 U, ½"	36	P	●	●		●		153160R	**34,20**
12, 10 U, ½"	36	A	●	●		●		153530R	**59,00**
14, 12 U	50	P	●		●	●	●	153170R	**34,20**
14, 12 U	50	A	●		●	●	●	153533R	**59,00**
15, 12 U, ⅝"	55	P	●	●		●		153175R	**34,20**
15, 12 U, ⅝"	55	A	●	●		●		153531R	**59,00**
16, 14 U	55	P	●	●		●	●	153180R	**34,20**
16, 14 U	55	A	●	●		●	●	153534R	**59,00**
17, 15 U	60	P			●		●	153185R	**34,20**
18, 14 U, 15 U, 16 U, ¾"	72	P	●	●		●	●	153190R	**34,20**
18, 14 U, 15 U, 16 U, ¾"	72	A	●	●		●	●	153532R	**59,00**
20, 18 U	79	P	●	●	●		●	153195R	**34,20**
22, 18 U, ⅞"	86	P	●	●				153200R	**34,20**
22, 18 U, ⅞"	86	A	●	●				153540R	**59,00**
25, 26	88	P					●	153205R	**34,20**
32	128	P					●	153210R	**64,30**

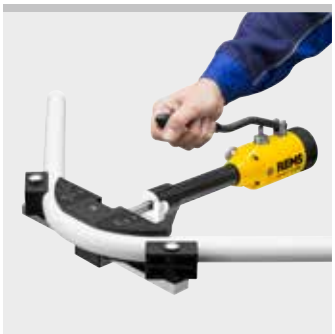
[1] Bending radius mm at the neutral axis of the bend (DVGW GW 392)

Cu: soft copper tubes, also thin-wall
St 10305-U: soft, coated carbon steel pipes of the pressfitting systems EN 10305-3
St 10305: soft precision steel pipes EN 10305-1, EN 10305-2, EN 10305-3
U: coated
V: multi-layer composite tubes of pressfitting systems
P: Bending former made of glass fibre-reinforced polyamide
A: Bending former made of aluminium

REMS Hydro-Swing

Oil-hydraulic hand pipe bender

Effort-saving, oil-hydraulic hand pipe bender for dimensionally accurate bending of pipes up to 90°. Ideal for on-site work.	
Soft copper pipes, also thin-walled	Ø 10 – 22 mm Ø ⅜ – ⅞" s ≤ 1 mm
Coated soft copper tubes	Ø 10 – 18 mm Ø ⅜ – ⅝" s ≤ 1 mm
Pipes of press fitting systems made of: stainless steel, nickel steel Soft, coated carbon steel	 Ø 15 – 22 mm s ≤ 1.2 mm Ø 12 – 18 mm s ≤ 1.2 mm
Soft precision steel tubes	Ø 10 – 22 mm s ≤ 1.5 mm
Multi-layer composite tubes	Ø 14 – 32 mm



REMS Hydro-Swing – bending tubes where they are installed. Universally usable for many pipe types. Effortless working due to oil-hydraulic force transmission.

Universal use

For sanitary, heating, air conditioning, refrigerating and hydraulic applications. Also for copper thin-walled heating tubes according to EN 1057 and for tubes of pressfitting systems.

Cost advantage

Bender recovered after a few bends through savings on fittings. No costs for fittings, storage, procurement. Savings in soldering joints, pressing joints and working hours. Higher safety thanks to fewer pipe joints.

Design

Robust, compact drive unit with closed, maintenance-free hydraulic system. Handy and light, only 2.4 kg. Can be used anywhere, even in confined spaces. Easy, quick working, e.g. Ø 22 mm copper pipe bend in just 18 s. Marked bending formers for exact bending. Overbend, tier bend possible. Easy and rapid changing of bending formers. Back former support H-S Ø 10 – 26 mm, rotatable according to the size of the pipe to be bent, with back formers for pipes Ø 10 – 26 mm, ⅜ – ⅞". Back former support Ø 32 mm with back formers for pipes Ø 32 mm. Device H-S for reverse bending on laid pipes up to Ø 26 mm, ⅞", as accessory.

Bending formers and sliding pieces

Bending formers and back formers made of high strength, high sliding, glass fibre reinforced polyamide or aluminium bending formers. Angle scale on each bending former for dimensionally accurate bending. See table on page 167 for bending formers.

Drive

Oil-hydraulic drive unit with hydraulic cylinder made from high-quality, rolled hydraulic tube. Ergonomically designed thrust lever for strength saving pressure build-up with manual hydraulic pump. Reliable hydraulic thrust with overload protection in the foremost piston position and overpressure valves for safe working.

German Quality Product

Info

Supply format

REMS Hydro-Swing INOX Set. REMS Hydro-Swing with aluminium bending formers, especially also for
Geberit Mapress Stainless Steel (EN 10088, 1.4401),
Geberit Mapress Stainless Steel (EN 10088, 1.4521, nickel-free),
Geberit Mapress Carbon Steel (EN 10305-3, 1.0034 (E195)),
Viega Sanpress (EN 10088, 1.4401),
Viega Prestabo (EN 10305-3, 1.0308 (E235)).

Description mm	Art.-No.	€
Set 15 + 18 + 22	153510R	**819,00**

All prices excl. VAT

REMS Hydro-Swing

Oil-hydraulic hand pipe bender

Supply format

REMS Hydro-Swing Set. Oil-hydraulic hand pipe bender Ø 10 – 32 mm, Ø ⅜ – ⅞", up to 90°. Soft copper pipes Ø 10 – 22 mm, Ø ⅜ – ⅞", s ≤ 1 mm, soft, coated copper pipes Ø 10 – 18 mm, Ø ⅜ – ⅝", s ≤ 1 mm, pipes of the press fitting systems made of soft, coated carbon steel Ø 12 – 18 mm, s ≤ 1.2 mm, soft precision steel pipes Ø 10 – 18 mm, s ≤ 1.5 mm, composite tubes Ø 14 – 32 mm. Up to Ø 26 mm with drive unit, polyamide bending formers, back former support H-S Ø 10 – 26 mm with back formers, in a sturdy case. Up to Ø 32 mm with drive unit, polyamide bending formers, 2 back former supports Ø 10 – 26 mm and Ø 32 mm with back formers, in a sturdy case.

Description mm	inch	Art.-No.	€
Set 12 + 15 + 18 + 22	½ + ⅝ + ¾ + ⅞"	153525RX	**745,00**
Set 10 + 12 + 15 + 18 + 22	⅜ + ½ + ⅝ + ¾ + ⅞"	153521RX	**771,00**
Set 12 + 14 + 16 + 18 + 22	½ + ¾ + ⅞"	153520RX	**771,00**
Set 14 + 16 + 20 + 25/26		153526R	**740,00**
Set 14 + 16 + 18 + 20 + 25/26		153522R	**771,00**
Set 16 + 20 + 25/26 + 32		153529R	**823,00**
Set Allround 22 **10 + 12 + 14 + 15 + 16 + 17 + 18 + 20 + 22**	⅜ + ½ + ⅝ + ¾ + ⅞"	153527RX	**802,00**
Set 16 + 18 + 20 + 25/26 + 32		153523R	**854,00**
Set Allround 32 **10 + 12 + 14 + 15 + 16 + 17 + 18 + 20 + 22 + 25/26 + 32**	⅜ + ½ + ⅝ + ¾ + ⅞"	153528RX	**905,00**

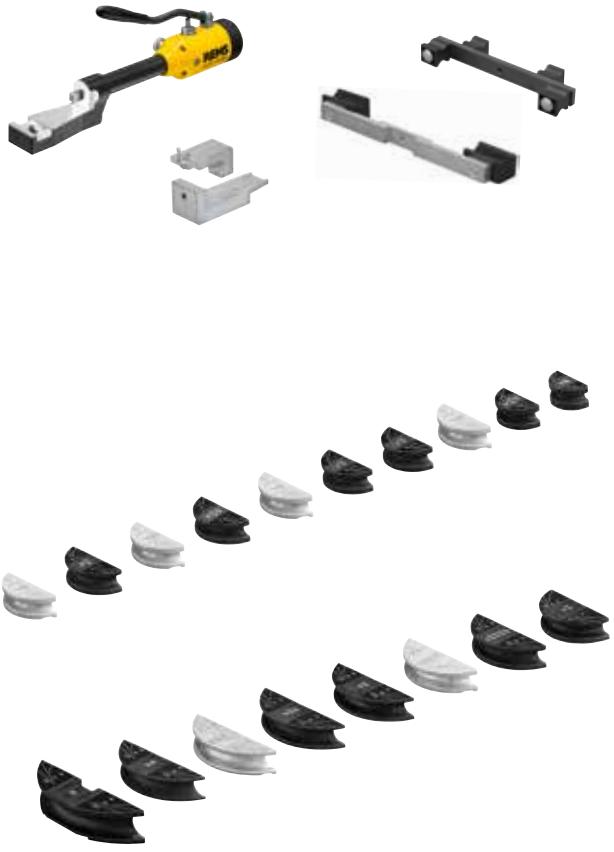
Accessories

Description	Art.-No.	€
Hydro-Swing drive unit	153500R	**608,00**
Back former support H-S Ø 10 – 26 mm with back formers for pipe Ø 10 – 26 mm, ⅜ – ⅞"	153501R	**73,90**
Back former support Ø 32 mm with back formers for pipe Ø 32 mm	153115RX2	**142,20**
Device H-S for reverse bending on laid pipes up to Ø 26 mm, ⅞"	153450R	**255,00**
Case with inlay	153570R	**116,00**

Bending former for tubes Ø mm/inch	R[1] mm	Bending former material	suitable for: Cu	Cu-U	St 10217	St 10305	St 10305-U	V		
10, ⅜"	30	P	●			●			153155R	**34,20**
12, 10 U, ½"	36	A	●	●	●	●			153530R	**59,00**
12, 10 U, ½"	36	P	●	●		●			153160R	**34,20**
14, 12 U	50	A	●			●	●	●	153533R	**59,00**
14, 12 U	50	P	●			●	●	●	153170R	**34,20**
15, 12 U, ⅝"	55	A	●	●	●	●			153531R	**59,00**
15, 12 U, ⅝"	55	P	●	●		●			153175R	**34,20**
16, 14 U	55	A	●	●		●		●	153534R	**59,00**
16, 14 U	55	P	●	●		●		●	153180R	**34,20**
17, 15 U	60	P					●	●	153185R	**34,20**
18, 14 U, 15 U, 16 U, ¾"	72	A	●	●	●	●		●	153532R	**59,00**
18, 14 U, 15 U, 16 U, ¾"	72	P	●	●		●		●	153190R	**34,20**
20, 18 U	79	P	●	●			●	●	153195R	**34,20**
22, 18 U, ⅞"	86	A	●	●	●	●			153540R	**59,00**
22, 18 U, ⅞"	86	P	●	●					153200R	**34,20**
25, 26	88	P						●	153205R	**34,20**
32	128	P						●	153210R	**64,30**

[1] Bending radius mm at the neutral axis of the bend (DVGW GW 392)

Cu: soft copper tubes, also thin-wall, EN 1057
St 10217: stainless, nickel steel pipes of the press fitting systems EN 10217-7, EN 10312, series 2, material 1.4401
St 10305: soft precision steel pipes EN 10305-1, EN 10305-2, EN 10305-3
St 10305-U: soft, coated carbon steel pipes of the pressfitting systems EN 10305-3
U: coated
V: multi-layer composite tubes of pressfitting systems
P: Bending former made of glass fibre-reinforced polyamide
A: Bending former made of aluminium



REMS Hydro-Swing 22 V

Cordless tube bender

Universal, mobile, handy cordless tool for dimensionally accurate bending of pipes up to 90°. Ideal for on-site work. Li-Ion 22 V Technology. For battery and corded operation.	
Soft copper pipes, also thin-walled	Ø 10 – 22 mm Ø ⅜ – ⅞" s ≤ 1 mm
Coated soft copper tubes	Ø 10 – 18 mm Ø ⅜ – ⅝" s ≤ 1 mm
Pipes of press fitting systems made of:	
stainless steel, nickel steel	Ø 15 – 22 mm s ≤ 1.2 mm
Soft, coated carbon steel	Ø 12 – 18 mm s ≤ 1.2 mm
Soft precision steel tubes	Ø 10 – 22 mm s ≤ 1.5 mm
Multi-layer composite tubes	Ø 14 – 32 mm

REMS Hydro-Swing 22 V – bending tubes where they are installed. Mobile, handy, light. Universally usable for many pipe types. Li-Ion 22 V, 2.5 Ah, 54 Wh battery, for approx. 110 stainless steel pipe bends of the Ø 22 mm press fitting systems with one battery charge*.

Universal use

For sanitary, heating, air conditioning, refrigerating and hydraulic applications. Also for copper thin-walled heating tubes according to EN 1057 and for tubes of pressfitting systems.

Cost advantage

Cordless tube bender recovered after a few bends through savings on fittings. No costs for fittings, storage, procurement. Savings in soldering joints, pressing joints and working hours. Higher safety thanks to fewer pipe joints.

Design

Robust, compact drive unit with closed, maintenance-free hydraulic system. Mobile, handy, light. Drive machine with battery pack weights only 3.0 kg. Can be used anywhere, even in confined spaces. Easy, quick working, e.g. Ø 22 mm stainless steel pipe bend in just 8 s. Marked bending formers for exact bending. Overbend, tier bend possible. Easy and rapid changing of bending formers. Back former support H-S Ø 10 – 26 mm, rotatable according to the size of the pipe to be bent, with back formers for pipes Ø 10 – 26 mm, ⅜ – ⅞". Back former support Ø 32 mm with back formers for pipes Ø 32 mm. LED work light for illuminating the work place. Device H-S for reverse bending on laid pipes up to Ø 26 mm, ⅞", as accessory.

Bending formers and sliding pieces

Bending formers and back formers made of high strength, high sliding, glass fibre reinforced polyamide or aluminium bending formers. Angle scale on each bending former for dimensionally accurate bending. See table on page 167 for bending formers.

Drive

Tons of thrust for crease-free bending within seconds. Thrust force 9 kN. Powerful electro-hydraulic drive with powerful battery motor 22 V, 380 W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V battery with 2.5, 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Li-Ion 22 V, 2.5 Ah, 54 Wh battery for approx. 110 pipe bends, 4.4 Ah, 95 Wh for approx. 190 pipe bends, 5.0 Ah, 108 Wh for approx. 220 pipe bends, 9.0 Ah, 194 Wh for approx. 396 pipe bends of the stainless steel Ø 22 mm press fitting systems with one battery charge*. Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220 – 240 V, 22 V, 15 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

German Quality Product

LED

Info

REMS Hydro-Swing 22 V

Cordless tube bender

Supply format

REMS Hydro-Swing 22 V. Cordless tube bender Ø 10 – 32 mm, Ø ⅜ – 7/8", up to 90°. Soft copper pipes Ø 10 – 22 mm, Ø ⅜ – 7/8", s ≤ 1 mm, soft, coated copper pipes Ø 10 – 18 mm, Ø ⅜ – 5/8", s ≤ 1 mm, pipes of the press fitting systems made of soft, coated carbon steel Ø 12 – 18 mm, s ≤ 1.2 mm, soft precision steel pipes Ø 10 – 18 mm, s ≤ 1.5 mm, composite tubes Ø 14 – 32 mm. Electro-hydraulic drive with powerful battery motor 22 V, 380 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch. LED work light. Battery Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 220 – 240 V or 110 V, 50 – 60 Hz, 70 W. In XL-Boxx system case. Without bending formers, without back former supports.

Description	Version	Art.-No.	€
Basic-Pack\P	without battery, without rapid charger	153402R22	**849,00**
Basic-Pack	with battery Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 70 W, 22 V	153401R220	**1.239,00**

Other voltages on request.

Supply format

REMS Hydro-Swing 22 V Set. REMS Hydro-Swing 22V Basic-Pack. Up to Ø 26 mm with polyamide bending formers, back former support H-S Ø 10 – 26 mm with back formers. Up to Ø 32 mm with polyamide bending formers, 2 back former supports Ø 10 – 26 mm and Ø 32 mm with back formers.

Description mm	inch	Art.-No.	€
Set 12 + 15 + 18 + 22	½ + 5/8 + ¾ + 7/8"	153410RX220	**1.439,00**
Set 10 + 12 + 15 + 18 + 22	⅜ + ½ + 5/8 + ¾ + 7/8"	153411RX220	**1.479,00**
Set 12 + 14 + 16 + 18 + 22	½ + ¾ + 7/8"	153412RX220	**1.479,00**
Set 14 + 16 + 20 + 25/26		153413R220	**1.439,00**
Set 14 + 16 + 18 + 20 + 25/26		153414R220	**1.479,00**
Set 16 + 20 + 25/26 + 32		153415R220	**1.539,00**
Set Allround 22 10 + 12 + 14 + 15 + 16 + 17 + 18 + 20 + 22	⅜ + ½ + 5/8 + ¾ + 7/8"	153416RX220	**1.619,00**
Set 16 + 18 + 20 + 25/26 + 32		153417R220	**1.649,00**
Set Allround 32 10 + 12 + 14 + 15 + 16 + 17 + 18 + 20 + 22 + 25/26 + 32	⅜ + ½ + 5/8 + ¾ + 7/8"	153418RX220	**1.859,00**

Other voltages on request.

Supply format

REMS Hydro-Swing 22 V INOX Set. REMS Hydro-Swing 22 V with aluminium bending formers, especially also for
Geberit Mapress Stainless Steel (EN 10088, 1.4401),
Geberit Mapress Stainless Steel (EN 10088, 1.4521, nickel-free),
Geberit Mapress Carbon Steel (EN 10305-3, 1.0034 (E195)),
Viega Sanpress (EN 10088, 1.4401),
Viega Prestabo (EN 10305-3, 1.0308 (E235)).

Description mm	Art.-No.	€
Set 15 + 18 + 22	153419R220	**1.479,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Hydro-Swing 22 V drive unit, without battery	153400R22	**657,00**
Back former support H-S Ø 10 – 26 mm with back formers for pipe Ø 10 – 26 mm, ⅜ – 7/8"	153501R	**73,90**
Back former support Ø 32 mm with back formers for pipe Ø 32 mm	153115RX2	**142,20**
Device H-S for reverse bending on laid pipes up to Ø 26 mm, 7/8"	153450R	**255,00**
Bending formers, see page 167.		
Power-Pack 22 V 2.5 Ah + 2.5 Ah + 90 W, 108 Wh, consisting of 2 batteries Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571590R220	**603,00**
Battery Li-Ion 22 V, 2.5 Ah, 54 Wh	571571R22	**199,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20 – 25.		
Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585R220	**205,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587R220	**442,00**
Voltage supply 220 – 240 V, 50 – 60 Hz, 350 W, 22 V, 15 A, for mains operation instead of battery Li-Ion 22 V	571567R220	**442,00**
XL-Boxx system case with inserts	153455R	**199,00**
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

REMS Python

Oil-hydraulic pipe bender

Robust, oil-hydraulic pipe bender for dimensionally accurate bending of pipes up to 90°.	
Steel pipes EN 10255	Ø ⅜ – 2"
Multilayer composite tubes	Ø 32 – 75 mm

REMS Python – extremely easy bending up to Ø 2", 75 mm. Ideal for steel pipes EN 10255 and for multilayer composite tubes of the pressfitting systems. Also for producing level bends in different planes.

Universal use
For locksmith work, sanitary and heating installation and machine and plant engineering. Excellently suitable for steel pipes EN 10255 and for multilayer composite tubes of the pressfitting systems.

System advantage
Only **one** bender drive for the whole working range up to Ø 2", Ø 75 mm. Thus simple, inexpensive stocking. No confusion possible.

Cost advantage
Pipe bender is amortised after just a few bends by saving on fittings. No costs for fittings, storage, procurement. Saving of welds, press connections and working time. Increased safety due to fewer pipe connections.

Design
Robust, oil-hydraulic drive unit with closed, maintenance-free hydraulic system. 2 slide roller supports and 2 slide rollers form a closed bending frame for high rigidity and precision when bending. Upper back former support tiltable for easy insertion and removal of the pipe, with marked plug positions for the back formers according to the pipe size to be bent, with angle scale 0 to 90°. Upper slide roller support with laterally adjustable slide roller bearing plate for producing over-bends and level bends according to requirements also in different planes. Can be used anywhere, any time. No setting. Easy, effortless, quick working, e.g. 90° bend Ø 63 mm only 60 s. Tripod as accessory.

Bending formers and back formers
Bending formers St for steel pipes, form and pressure stable, made of highly resistant spheroidal iron. Bending formers V for multilayer composite tubes, form and pressure stable, made of torsion-free shell-cast aluminium. See page 171. Marking on every bending former for dimensionally accurate bending. Angle gauge with angle scale 0 to 180° for dimensionally accurate bending, as an accessory. Optimum matching of bending formers and back formers guarantees material-compatible bending without cracks and creases. High strength back formers for low friction support of the thrust pressure. Fast changing of the bending formers and back formers by simple plug system. Bending formers St 1", 1¼", 1½", 2" with press-off device for pressing bent pipes out of the bending former.

Drive
Oil-hydraulic drive unit with hydraulic cylinder made from high-quality, rolled hydraulic tube. Overload protection of the hydraulic thrust in the foremost piston position and overpressure valves for safe working. Ergonomically designed thrust lever for strength saving pressure build-up with manual hydraulic pump. No danger of crushing due to end limiting of the thrust lever, for high work safety.

German Quality Product

Bridges.

Info

REMS Python

Oil-hydraulic pipe bender

Doglegs on several levels.

Supply format

REMS Python Set. Oil-hydraulic pipe bender for dimensionally accurate bending of pipes up to 90°. Steel pipes EN 10255 Ø ⅜ – 2", multilayer composite tubes Ø 32 – 75 mm. Drive unit with back former supports, upper back former support with laterally adjustable back former support bearing plate, 2 back formers, bending formers St or V. In sturdy carrying case.

Description	Art.-No.	€
Set St ⅜ + ½ + ¾ + 1 + 1¼"	590020R	**1.800,00**
Set St ½ + ¾ + 1 + 1¼ + 1½ + 2"	590021R	**1.930,00**
Set V 40 + 50 + 63 mm	590022R	**1.830,00**

Accessories

Description	Art.-No.	€
Drive unit with back former supports and back formers	590000R	**1.580,00**
Slide piece Ø 75 mm (pack of 2)	590111R	**396,00**
Tripod	590150R	**181,00**
Carrying case with practical handles	590160R	**264,00**
Angle gauge for dimensionally accurate bending	590153R	**46,00**

Bending former for pipes Ø mm/inch	Bending radius[1] mm	Bending radius[2] mm	suitable for St 10255	suitable for V				Art.-No.	€
St ⅜"	50		●					590051R	**50,00**
St ½"	65		●					590052R	**59,50**
St ¾"	85		●					590053R	**71,70**
St 1"	100		●					590054R	**71,70**
St 1¼"	150		●					590055R	**80,10**
St 1½"	170		●					590056R	**97,10**
St 2"	220		●					590057R	**147,00**
V 32 mm	112	128		●				590061R	**65,90**
V 40 mm	140	160		●				590058R	**83,20**
V 50 mm	175	200		●				590059R	**114,00**
V 63 mm	220	252		●				590060R	**160,00**
V 75 mm	260	298		▲				590062R	**352,00**

St 10255: Steel pipes (threaded pipes) EN 10255
V: multilayer composite pipes of the pressfitting systems
▲ 2 slide pieces Ø 75 mm (Art. No. 590111) required

[1] Bending radius mm on the inside of the bend (EN 10255)
[2] Bending radius mm at the neutral axis of the bend (DVGW VP 632)

REMS Curvo

Electric pipe and tube bender

Universal, compact electric tool for cold bending of pipes and tubes up to 180°. Can be used anywhere, without vice.	
Hard, half-hard, soft copper tubes also thin-wall	Ø 10 – 35 mm Ø ⅜ – 1⅜"
Coated soft copper tubes, also thin-wall	Ø 10 – 18 mm
Thick-walled copper pipes K65 for refrigeration and air conditioning technology EN 12735-1	Ø ⅜ – 1⅜"
Pipes of press fitting systems made of stainless steel Carbon steel (coated)	Ø 12 – 28 mm Ø 12 – 28 mm
Soft precision steel tubes	Ø 10 – 28 mm
Steel pipes EN 10255	Ø ¼ – ¾"
Electric conduit EN 50086	Ø 16 – 32 mm
Multi-layer composite tubes	Ø 14 – 40 mm

REMS Curvo – wrinkle-free bending. Universal for many pipe types. Instant use without setting. Fast and creep speed operation for precise bending. Rapid change of bending and back formers.

Universal use

For sanitary, heating, air conditioning, refrigerating and hydraulic applications. Specially suited for tubes of pressfitting systems, for hard and half-hard copper tubes and for thin-walled copper heating tubes according to EN 1057.

System advantage

Only one type of bending and back formers for REMS Curvo 22 V, REMS Curvo, REMS Curvo 50 and REMS Sinus. Therefore simple, inexpensive stocking. No confusion possible.

Cost advantage

Bender cost recovered after a small number of bends. No costs for fittings, storage, procurement. Savings in soldering joints, pressing joints and working hours. Higher safety thanks to fewer pipe joints.

Design

Compact, handy electric tool with integral absorbtion of torque during bending. Super light, drive unit only 8 kg. Can be used anywhere, anytime. No setting. Simple, effortless, fast working, e.g. 90° bends, Ø 22 mm in only 6 s. Fast and creep speed operation for precise bending. Overbend, double bend, tier bend, reversed bend possible. Height adjustable machine support as accessory.

Bending formers and back formers

Form and pressure resistant, in high-strength, high-slide, glass-fibre reinforced polyamide. Optimum matching of bending former and back former guarantees material-compatible gliding without cracks and creases. Angle scale 0 to 180° provided on each bending former and mark on the back former ensure precise bending. Rapid change of bending formers and back formers. Bending formers and back formers for different sizes, materials and bending radii (page 179).

Drive

Robust, maintenance-free gear. Final point safety in both directions through safety slipping clutch. Proven, powerful universal motor, 1000 W. Right and left-hand rotation. Stepless electronic safety switch for rapid and creep speed operation.

Bending lubricant

REMS bending spray ensures a permanent lubricating film for reducing energy expenditure and uniform bending. High-pressure-proof, acid-free. CFC-free, so ozone-harmless.

German Quality Product

Info

Basic-Pack

Supply format

REMS Curvo Set. Electric pipe and tube bender Ø 10 – 40 mm, Ø ¼ – 1⅜", up to 180°. Hard, semi-hard, soft copper pipes, also thin-walled, Ø 10 – 35 mm, Ø ⅜ – 1⅜", soft coated copper pipes, also thin-walled, Ø 10 – 18 mm, thick-walled copper pipes K65 for refrigeration and air conditioning technology EN 12735-1 Ø ⅜ – 1⅜", pipes of the press fitting systems of stainless steel Ø 12 – 28 mm, carbon steel, also coated, Ø 12 – 28 mm, soft precision steel pipes Ø 10 – 28 mm, steel pipes EN 10255 Ø ¼ – ¾", electrical installation pipes EN 50086 Ø 16 – 32 mm, composite tubes Ø 14 – 40 mm, etc. Drive unit with maintenance-free gear and safety slipping clutch, universal motor 230 V or 110 V, 50 – 60 Hz, 1000 W, stepless electronic safety switch, right and left-hand rotation. Insert bolt, locking bolt. Bending formers and back formers. In sturdy steel case.

Description	Art.-No.	€
Set 15 + 18 + 22	580026R220	**1.895,00**
Set 15 + 18 + 22 + 28[1]	580027R220	**2.132,00**
Set 15 + 18 + 22 + 28[2]	580036R220	**2.196,00**
Set 15 + 18 + 22 + 28[3]	580035R220	**2.218,00**
Set 12 + 15 + 18 + 22	580020R220	**2.012,00**
Set 12 + 15 + 18 + 22 + 28[1]	580033R220	**2.249,00**
Set 12 + 15 + 18 + 22 + 28[2]	580037R220	**2.312,00**
Set 15 + 22 + 28[1]	580022R220	**2.004,00**
Set 15 + 22 + 28[2]	580040R220	**2.068,00**
Set 17 + 20 + 24	580023R220	**2.016,00**
Set 12 + 14 + 16 + 18 + 22	580021R220	**2.125,00**
Set 12 + 14 + 16 + 18 + 22 + 28[1]	580031R220	**2.363,00**
Set 12 + 14 + 16 + 18 + 22 + 28[2]	580038R220	**2.426,00**
Set 14 + 16 + 18 + 22 + 28[1]	580028R220	**2.246,00**
Set 14 + 16 + 18 + 22 + 28[2]	580039R220	**2.309,00**
Set ⅜ + ½ + ⅝ + ¾ + ⅞"	580024R220	**2.542,00**
Set 16 + 20 + 26 + 32	580025R220	**2.341,00**
Set 16 + 20 + 25 + 32	580034R220	**2.303,00**
Set 20 + 25 + 32	580029R220	**2.223,00**
Set 32 + 40	580030R220	**2.208,00**
Basic-Pack (without bending and back formers)	580010R220	**1.410,00**

REMS Curvo Set delivered with the smaller radius bending and back former (except Art.-No. 580029 and 580030), see page 179.

[1] Bending former and back former 28, R102, Art. No. 581070, for hard, semi-hard copper pipes, also thin-walled. See page 179.

[2] Bending former and back former 28, ¾" (DN 20), R102, Art. No. 581260, for hard copper pipes Ø 28 mm, Ø 1⅛", pipes of the press fitting systems of stainless steel/carbon steel Ø 28 mm, steel pipes ¾". See page 179.

[3] Bending former and back former 28, ¾" (DN 20), R114, Art. No. 581310, for hard, semi-hard copper pipes Ø 28 mm, pipes of the press fitting systems of stainless steel/carbon steel Ø 28 mm, steel pipes ¾". According to DVGW work sheet GW 392 for hard and semi-hard copper pipes Ø 28 mm minimum bending radius 114 mm necessary. Wall thickness ≥ 0.9 mm. See page 179.

Accessories

Description	Art.-No.	€
Bending formers and back formers see page 179.		
Curvo drive unit	580000R220	**1.260,00**
Insert bolt	582036	**43,60**
Bending spray, 400 ml	140120R	**30,80**
Steel case with insert	586000R	**149,00**
Machine support 3B, height adjustable,on tripod	586100R	**261,00**
Machine support WB, height adjustable, for mounting on work bench	586150R	**184,00**

3B

WB

REMS Curvo 50

Electric pipe and tube bender

Universal, compact electric tool for cold bending of pipes and tubes up to 90°. Can be used anywhere, without vice.	
Steel pipes EN 10255 (DIN 2440)	Ø ¼ – 1¼"
Stainless steel pipes EN ISO 1127, EN 10217-1	Ø ½ – 1¼" s ≤ 2.6 mm
Hard, half-hard, soft copper tubes	Ø 10 – 42 mm
Thin-wall copper tubes	Ø 10 – 35 mm
Thick-walled copper pipes K65 for refrigeration and air conditioning technology EN 12735-1	Ø ⅜ – 1⅝"
Pipes of press fitting systems made of stainless steel Carbon steel, also coated	 Ø 12 – 42 mm Ø 12 – 42 (28) mm
Multi-layer composite tubes	Ø 14 – 50 mm
Further materials, see REMS Curvo	

German Quality Product

Info

REMS Curvo 50 – wrinkle free bending of large pipes.

Universal use

For metalwork and in sanitary, heating, air conditioning, refrigeration and hydraulic applications. Specially suited for steel pipe EN 10255, pipe for press-fitting systems, for hard and half hard copper pipe and for thin-walled copper heating pipe according to EN 1057.

System advantage

Bending formers and back formers of REMS Curvo 22 V, REMS Curvo and REMS Sinus (page 179) also fit in the REMS Curvo 50 drive machine with adaptor block 10 – 40, support 10 – 40. Therefore simple, inexpensive stocking. No confusion possible.

Cost advantage

Bender cost recovered after a small number of bends. No costs for fittings, storage, procurement. Savings in soldering joints, pressing joints and working hours. Higher safety thanks to fewer pipe joints.

Design

Compact, handy electric tool with integral absorption of torque during bending. Can be used anywhere, anytime. No setting. Simple, effortless, fast working, e.g. 90° bends of steel pipe Ø 1¼" in only 37 s. Fast and creep speed operation for precise bending. Overbend, tier bend, reversed bend possible.

Bending formers and back formers

Optimum matching of bending former and back former guarantees material-compatible gliding without cracks and creases. Angle scale provided on each bending former and mark on the back former ensure precise bending. Rapid change of bending formers and back formers. Bending formers and back formers for different sizes, materials and bending radii (page 179). Bending formers and back formers REMS Curvo 50 (Ø 35 R 100, Ø 42 R 140, Ø 50 R 135, Ø 1" R 100, Ø 1¼" R 140): Form and pressure resistant bending formers in ductile iron and back formers in high-strength, high-slide glass-fibre reinforced polyamide.

Drive

Robust, maintenance-free gear. Final point safety in both directions through safety slipping clutch. Proven, powerful universal motor, 1000 W. Right and left-hand rotation. Stepless electronic safety switch for rapid and creep speed operation.

Bending lubricant

REMS bending spray ensures a permanent lubricating film for reducing energy expenditure and uniform bending. High-pressure-proof, acid-free. CFC-free, so ozone-harmless.

Supply format

REMS Curvo 50 Basic-Pack. Electric pipe and tube bender Ø 10 – 50 mm, up to 90°. Steel pipes EN 10255 Ø ¼ – 1¼", stainless steel pipes EN ISO 1127, EN 10217-7, Ø ½ – 1¼", s ≤ 2.6 mm, hard, semi-hard, soft copper pipes, Ø 10 – 42 mm, thin-walled copper pipes Ø 10 – 35 mm, thick-walled copper pipes K65 for refrigeration and air conditioning technology EN 12735-1 Ø ⅜ – 1⅝", pipes of the press fitting systems of stainless steel Ø 12 – 42 mm, carbon steel Ø 12 – 42 mm, coated carbon steel Ø 12 – 28 mm, composite tubes Ø 14 – 50 mm, etc. Drive unit with maintenance-free gear and safety slipping clutch, universal motor 230 V or 110 V, 50 – 60 Hz, 1000 W, stepless electronic safety switch, right and left-hand rotation. Adaptor block 35 – 50, Support 35 – 50, insert bolt. In sturdy carrying case.

	Art.-No.	€
	580110R220	**3.700,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Bending formers and back formers see page 179.		
Curvo 50 drive unit	580100R220	**3.290,00**
Adaptor block 35 – 50, Support 35 – 50, for bending formers and back formers Ø 35 R 100, Ø 42 R 140, Ø 50 R 135, Ø 1" R 100, Ø 1¼" R 140 (see page 179).	582110R	**198,00**
Adaptor block 10 – 40, Support 10 – 40, for bending formers and back formers REMS Curvo, REMS Curvo 22 V, REMS Sinus (see page 179).	582120R	**324,00**
Insert bolt	582036	**43,60**
Bending spray, 400 ml	140120R	**30,80**
Carrying case with practical handles	590160R	**264,00**
Steel case with insert for each bending former and back former R 100 and R 135/R 140, 90°	586012R	**149,00**

REMS Curvo 22 V

Cordless tube bender

Universal, mobile cordless tool for cold bending of pipes up to 180°. Can be used anywhere, without vice. Li-Ion 22 V Technology. For battery and corded operation.	
Hard, half-hard, soft copper tubes also thin-wall	Ø 10 – 28 mm Ø ⅜ – 1⅛"
Coated soft copper tubes, also thin-wall	Ø 10 – 18 mm
Thick-walled copper pipes K65 for refrigeration and air conditioning technology EN 12735-1	Ø ⅜ – 1⅛"
Pipes of press fitting systems made of stainless steel Carbon steel, also coated	Ø 12 – 28 mm Ø 12 – 28 mm
Soft precision steel tubes	Ø 10 – 28 mm
Steel pipes EN 10255	Ø ¼ – ¾"
Electric conduit EN 50086	Ø 16 – 25 mm
Multi-layer composite tubes	Ø 14 – 40 mm

REMS Curvo 22 V – wrinkle-free bending of pipes. Mobile, handy, light. Universal for many pipe types. Ready to use immediately without setting. Fast and creep speed with immediate stop for precise bending. Quick change of bending and back formers. Li-Ion 22 V, 5.0 Ah, 108 Wh battery, for approx. 90 pipe bends of the stainless steel Ø 22 mm press fitting systems with one battery charge*.

Universal use

See page 172.

System advantage

See page 172.

Cost advantage

Bender cost recovered after a small number of bends. No costs for fittings, storage, procurement. Savings in soldering joints, pressing joints and working hours. Higher safety thanks to fewer pipe joints.

Design

Compact, mobile, handy cordless tool with integral absorbtion of torque during bending. Super light, drive machine with battery pack weights only 8.5 kg. Electronic charging status check with low discharge protection. Practical D-shaped handle with soft grip. Can be used anywhere, anytime. No setting. Simple, effortless, fast working, e.g. 90° bend Ø 22 mm only 6 s. Fast and creep speed with immediate stop for precise bending. Overbend, double bend, tier bend, reversed bend possible. Height adjustable machine support as accessory.

Bending formers and back formers

Form and pressure resistant, in high-strength, high-slide, glass-fibre reinforced polyamide. Optimum matching of bending former and back former guarantees material-compatible gliding without cracks and creases. Angle scale 0 to 180° provided on each bending former and mark on the back former ensure precise bending. Rapid change of bending formers and back formers. Bending formers and back formers for different sizes, materials and bending radii (page 179).

Drive

Robust, maintenance-free gear. Final point safety in both directions through safety slipping clutch. Powerful battery motor 22 V, with large power reserve, 500 W output. Right and left-hand rotation. Stepless electronic safety switch for fast and creep speed, with immediate stop. Machine status check with overload protection of the drive unit against too high currents, with overheating protection by temperature monitoring, with electronic battery charging status check with charging level indication by a 2-coloured green/red LED.

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V battery with 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Li-Ion 22 V, 4.4 Ah, 95 Wh battery, for approx. 79 pipe bends, 5.0 Ah, 108 Wh battery, for approx. 90 pipe bends, 9.0 Ah, 194 Wh for approx. 160 pipe bends of the stainless steel Ø 22 mm press fitting systems with one battery charge*. Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220 – 240 V, 22 V, 40 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

Bending lubricant

REMS bending spray ensures a permanent lubricating film for reducing energy expenditure and uniform bending. High-pressure-proof, acid-free. CFC-free, so ozone-harmless.

German Quality Product

Info

REMS Curvo 22 V

Cordless tube bender

Supply format

REMS Curvo 22 V. Cordless tube bender Ø 10 – 40 mm, Ø ¼ – 1⅛", to 180°. Hard, semi-hard, soft copper pipes, also thin-walled, Ø 10 – 28 mm, Ø ⅜ – 1⅛", soft coated copper pipes, also thin-walled, Ø 10 – 18 mm, thick-walled copper pipes K65 for refrigeration and air conditioning technology EN 12735-1 Ø ⅜ – 1⅛", pipes of the press fitting systems of stainless steel Ø 12 – 28 mm, carbon steel, also coated, Ø 12 – 28 mm, soft precision steel pipes Ø 10 – 28 mm, steel pipes EN 10255 Ø ¼ – ¾", electrical installation pipes EN 50086 Ø 16 – 25 mm, composite tubes Ø 14 – 40 mm, etc. Drive machine with D-shaped handle, maintenance-free gear with safely slipping clutch, powerful battery motor 22 V, stepless, electronic safety switch with immediate stop, right and left-hand rotation. Machine status check with overload protection, temperature monitoring, battery charging status check. Insert bolt, locking bolt. In sturdy steel case. Without bending formers, without back formers.

Description	Version	Art.-No.	€
Basic-Pack\P	without battery, without rapid charger	580015R22	**1.660,00**
Basic-Pack	with battery Li-Ion 22 V, 5.0 Ah, 108 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	580014R220	**2.200,00**

Other voltages on request.

Supply format

REMS Curvo 22 V Set\P. REMS Curvo Basic-Pack\P (without battery, without rapid charger), with bending formers and back formers.

Description	Art.-No.	€
Set 15 + 18 + 22	580091R22	**2.145,00**
Set 15 + 18 + 22 + 28[2)]	580092R22	**2.446,00**

Supply format

REMS Curvo 22 V Set. REMS Curvo Basic-Pack, with bending formers and back formers.

Description	Art.-No.	€
Set 15 + 18 + 22	580051R220	**2.685,00**
Set 15 + 18 + 22 + 28[1)]	580052R220	**2.922,00**
Set 15 + 18 + 22 + 28[2)]	580053R220	**2.986,00**
Set 15 + 18 + 22 + 28[3)]	580054R220	**3.008,00**
Set 12 + 15 + 18 + 22	580055R220	**2.802,00**
Set 12 + 15 + 18 + 22 + 28[1)]	580056R220	**3.039,00**
Set 12 + 15 + 18 + 22 + 28[2)]	580057R220	**3.102,00**
Set 15 + 22 + 28[1)]	580058R220	**2.858,00**
Set 15 + 22 + 28[2)]	580059R220	**2.794,00**
Set 17 + 20 + 24	580060R220	**2.806,00**
Set 12 + 14 + 16 + 18 + 22	580061R220	**2.794,00**
Set 12 + 14 + 16 + 18 + 22 + 28[1)]	580062R220	**3.153,00**
Set 12 + 14 + 16 + 18 + 22 + 28[2)]	580063R220	**3.216,00**
Set 14 + 16 + 18 + 22 + 28[1)]	580064R220	**3.036,00**
Set 14 + 16 + 18 + 22 + 28[2)]	580065R220	**3.099,00**
Set ⅜ + ½ + ⅝ + ¾ + ⅞"	580066R220	**3.332,00**
Set 16 + 20 + 26 + 32	580067R220	**3.131,00**
Set 16 + 20 + 25 + 32	580068R220	**3.093,00**
Set 20 + 25 + 32	580069R220	**3.013,00**

Other voltages on request.
REMS Curvo 22 V Set delivered with the smaller radius bending and back former (except Art.-No. 580069), see page 179.

[1)] Bending former and back former 28, R102, Art. No. 581070, for hard, semi-hard copper pipes, also thin-walled. See page 179.

[2)] Bending former and back former 28, ¾" (DN 20), R102, Art. No. 581260, for hard copper pipes Ø 28 mm, Ø 1⅛", pipes of the press fitting systems of stainless steel/carbon steel Ø 28 mm. See page 179.

[3)] Bending former and back former 28, ¾" (DN 20), R114, Art. No. 581310, for hard, semi-hard copper pipes Ø 28 mm, pipes of the press fitting systems of stainless steel/carbon steel Ø 28 mm, steel pipes ¾". According to DVGW work sheet GW 392 for hard and semi-hard copper pipes Ø 28 mm minimum bending radius 114 mm necessary. Wall thickness ≥ 0.9 mm. See page 179.

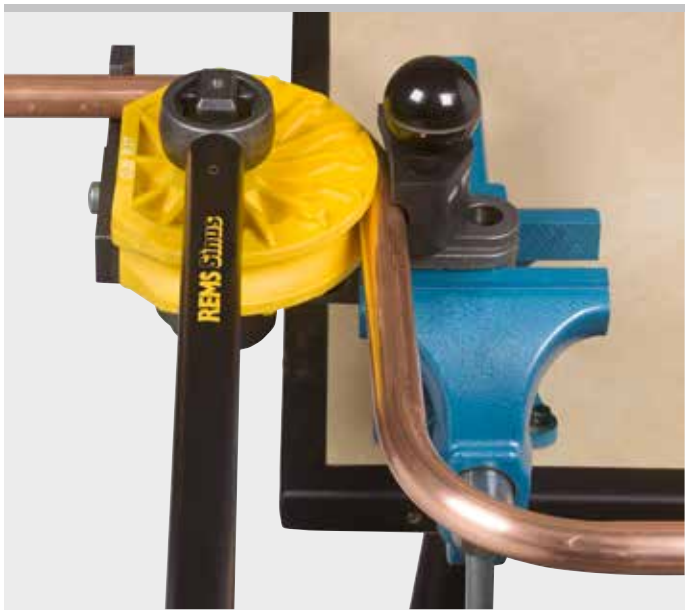
Accessories

Description	Art.-No.	€
Bending formers and back formers see page 179.		
Curvo 22 V drive unit, without battery	580004R22	**1.510,00**
Power-Pack 22 V 5.0 Ah + 5.0 Ah + 90 W, 216 Wh, consisting of 2 batteries Li-Ion 22 V, 5.0 Ah, 108 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571591R220	**803,00**
Battery Li-Ion 22 V, 5.0 Ah, 108 Wh	571581R22	**299,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20 – 25.		
Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585R220	**205,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587R220	**442,00**
Voltage supply 220 – 240 V, 50 – 60 Hz, 900 W, 22 V, 40 A, for mains operation instead of battery Li-Ion 22 V	571578R220	**553,00**
For other accessories, see page 173.		
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

REMS Sinus

Hand tube bender

Universal, robust hand tool for cold bending up to 180°. Can be used anywhere.	
Hard, half-hard, soft copper tubes, also thin-wall	Ø 10 – 22 mm Ø ⅜ – ⅞"
Coated soft copper tubes, also thin-wall	Ø 10 – 18 mm
Pipes of press fitting systems made of stainless steel, carbon steel (coated) Carbon steel	Ø 12 – 18 mm Ø 12 – 22 mm
Soft precision steel tubes	Ø 10 – 20 mm
Electric conduit EN 50086	Ø 16 – 20 mm
Multi-layer composite tubes	Ø 14 – 32 mm



REMS Sinus – wrinkle-free bending. Universal for many tubes. Easy bending through long lever arms. Selectable lever positioning ensures optimum bending position and power transmission. Only one type of bending and back formers for REMS Sinus and REMS Curvo.

Universal use

For sanitary, heating, air conditioning, refrigerating and hydraulic applications. Specially suited for tubes of pressfitting systems, for hard and half-hard copper tubes and for thin-walled copper heating tubes according to EN 1057.

System advantage

Only one type of bending and back formers for REMS Curvo 22 V, REMS Curvo, REMS Curvo 50 and REMS Sinus. Therefore simple, inexpensive stocking. No confusion possible.

Cost advantage

Bender cost recovered after a small number of bends. No costs for fittings, storage, procurement. Savings in soldering joints, pressing joints and working hours. Higher safety thanks to fewer pipe joints.

Design

Compact, handy unit of bender drive and bending tools. Can be used anywhere, in parallel vice or free hand as double-hand-bender. Easy bending through long lever arms. Selectable lever positioning ensures optimum bending position and power transmission. Robust design, drive unit in hardened steel for high stress. Simple and rapid changing of bending and back formers. Crossover, swan-neck and U-bends possible.

Bending formers and back formers

For different pipe sizes, materials and bending radii, see page 179.

Bending lubricant

REMS bending spray ensures a permanent lubricating film for reducing energy expenditure and for uniform bending. High-pressure-proof, acid-free. CFC-free, so ozone-harmless.

German Quality Product

Info

Supply format

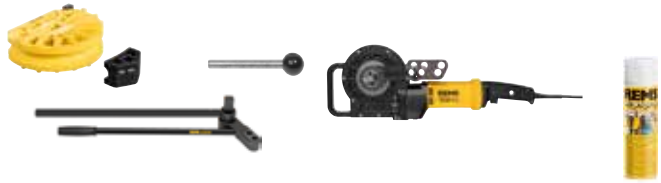
REMS Sinus Set. Hand tube bender Ø 10 – 32 mm, Ø ⅜ – ⅞", up to 180°. Hard, half-hard, soft copper tubes, also thin-wall Ø 10 – 22 mm, Ø ⅜ – ⅞", coated soft copper tubes, also thin-wall Ø 10 – 18 mm, pipes of the press fitting systems made of stainless steel, carbon steel (coated) Ø 12 – 18 mm, soft precision steel tubes Ø 10 – 22 mm, soft precision steel tubes, Ø 10 – 20 mm, electric conduit EN 50086, Ø 16 – 20 mm, multi-layer composite tubes Ø 14 – 32 mm and others. Drive unit, insert bolt. Bending formers and back formers. REMS bending spray. In sturdy steel case.

Description	Art.-No.	€
Set 15 + 18 + 22	154001R	**854,00**
Set 14 + 16 + 18	154002R	**823,00**
Set 12 + 15 + 18 + 22	154003R	**956,00**
Set 10 + 12 + 14 + 16 + 18 + 22	154004R	**1.210,00**
Basic-Pack (without bending and back formers and bending spray)	154010R	**500,00**

REMS Sinus Set is delivered with bending formers and back formers of the smaller radius, see page 179.

Accessories

Description	Art.-No.	€
Bending and back formers see page 179.		
Insert bolt	582036	**43,60**
Curvo drive unit	580000R220	**1.260,00**
Sinus drive unit	154000R	**321,00**
Bending spray, 400 ml	140120R	**30,80**
Steel case with inlay	154160R	**149,00**



All prices excl. VAT

Bending formers and back formers

Accessories for REMS Curvo 50, REMS Curvo, REMS Curvo 22 V and REMS Sinus

Bending formers and back formers, 180°, form and pressure resistant, in high-strength, high-slide, glass-fibre reinforced polyamide or aluminum 90° (Ø 21.3 R 103, Ø 26.9 R 102, Ø 33.7 R 100, Ø 35 R 100, Ø 42 R 140, Ø 42.4 R 140, Ø 50 R 135, Ø 1" R 100, Ø 1¼" R 140). Optimum matching of bending former and back former guarantees material-compatible gliding without cracks and creases. Angle scale provided on each bending former and mark on the back former ensure precise bending. Rapid change of bending formers and back formers.

Info

Bending former and back former for pipes Ø mm/inch O.D.	R mm	X mm 90°	X mm 45°	Bending former material	REMS Sinus									REMS Curvo									REMS Curvo 22 V									REMS Curvo 50									Art.-No.	€
					Cu	Cu-U	St 10312	St 10305-U	St 10305	St 10255	St 50086	V		Cu	Cu 12735	Cu-U	St 10312	St 10305-U	St 10305	St 10255	St 50086	V		Cu	Cu 12735	Cu-U	St 10312	St 10305-U	St 10305	St 10255	St 50086	V		Cu	Cu 12735	Cu-U	St 1127	St 10305-U	St 10305	St 10255	St 50086	V		
10	40	45	20	P	●				●			●		●				●			●		●					●			●		▲					▲				581400	**193,00**
12	45	49	22	P	●		●		●			●		●			●	●			●		●			●			●		▲			▲			▲				581410	**146,00**
14, 10 U, ¼" (DN 6)	50	53	23	P	●	●			●		●	●		●		●	●	●		●	●		●		●			●		●	●		▲		▲			▲	▲		▲	581420	**141,00**
15	55	56	25	P	●		●		●			●		●			●	●			●		●			●			●		▲			▲			▲				581430	**158,00**
15	65	70	32	P	●		●		●			●		●			●	●			●		●			●			●		▲			▲			▲				581290R	**175,00**
16, 12 U	60	62	28	P	●	●			●		●	●		●		●		●	●		●		●		●			●		●	●		▲		▲			▲	▲		▲	581440	**159,00**
17, 15 U	56	60	27	P				●				●					●			●							●				●					▲				▲	581110	**195,00**
18, 14 U, 15 U, ⅜" (DN 10)	70	75	33	P	●	●	●		●			●		●		●		●	●		●		●		●			●		●	●		▲		▲	▲		▲	▲		▲	581450	**160,00**
20, 16 U, 18 U	75	80	36	P	●	●		●			●	●		●		●		●		●	●		●		●			●		●		●	▲		▲			▲		▲	▲	581080	**255,00**
21.3, ½" (s = 1.6/2.0/2.6)	103	110	50	S																																	■					581480	**573,00**
22, 18 U, ½" (DN 15)	77	81	36	A	●	●			●			●		●		●	●		●		●		●		●			●		●	●		▲		▲	▲		▲	▲			581460	**288,00**
22, 18 U, ½" (DN 15)	88	91	41	P								●		●		●	●		●				●		●			●					▲		▲	▲		▲				581470	**399,00**
24, 22 U	75	85	38	P								●					●			●			●				●				●		▲					▲				581130	**308,00**
25	98	103	46	P								●		●				●		●	●		●					●		●	●		▲					▲		▲	▲	581180	**339,00**
26	98	108	49	A								●						●			●		●					●			●							▲			▲	581270	**387,00**
26.9, ¾" (s = 1.6/2.0/2.6)	102	108	49	S																																	■			■			581490	**638,00**
28[1]	102[3]	108	49	P										●									●										▲									581070	**297,00**
28, ¾" (DN 20)[2]	102[3]	110	50	A										●			●		●	●			●			●			●	●			▲			▲			▲	▲			581260	**376,00**
28, ¾" (DN 20)[2]	114	120	54	A										●			●		●	●			●			●			●	●			▲			▲			▲	▲			581310	**404,00**
30, 28 U	98	105	47	P										●				●										●					▲					▲				581150	**374,00**
32	98	110	50	P								●									●										●									▲		581280	**363,00**
32	114	121	54	A										●						●	●										●		▲							▲	▲	581320	**422,00**
1" (DN 25)	100	105	47	S																																			■				581520	**531,00**
33.7, 1" (s = 1.6/2.0/2.6)	100	105	47	S																																	■			■			581520	**531,00**
35	100	105	47	S																															■			■		■			581500	**531,00**
35	140	150	68	A										●																					▲			▲					581350	**624,00**
40	140	148	67	A																																					▲		581330	**576,00**
42	140	155	70	S																															■			■		■			581510	**569,00**
1¼" (DN 32)	140	150	68	S																																			■				581530	**553,00**
42.4, 1¼" (s = 2.0/2.6)	140	150	68	S																																	■			■			581530	**553,00**
50	135	143	64	S																																						■	581540	**747,00**
⅜" (9.5 mm)	43	48	22	P	●									●	●								●	●									▲	▲								581200	**244,00**
½" (12.7 mm)	52	60	27	P	●									●	●								●	●									▲	▲								581210	**233,00**
⅝" (15.9 mm)	63	70	32	P	●									●	●								●	●									▲	▲								581220	**262,00**
¾" (19.1 mm)	75	82	37	P	●									●	●								●	●									▲	▲								581230	**311,00**
⅞" (22.2 mm)	98	107	48	P	●									●	●								●	●									▲	▲								581240	**365,00**
1" (25.4 mm)	101	112	50	A										●									●										▲									581360R	**475,00**
1" (25.4 mm)	101	112	50	P										●									●										▲									581370	**362,00**
1⅛" (28.6 mm)	102	110	44	A										●	●								●	●									▲	▲								581260	**376,00**
1⅛" (28.6 mm)	115	117	53	A										●									●										▲									581380	**404,00**
1¼" (31.8 mm)	114	123	55	A										●																			▲	▲								581320	**422,00**
1¼" (31.8 mm)	133	145	65	A										●																			▲									581390	**660,00**
1⅜" (34.9 mm)	100	105	47	S																															■								581500	**531,00**
1⅜" (34.9 mm)	140	150	68	A										●	●																		▲	▲								581350	**624,00**
1⅝" (41.3 mm)	140	155	70	S																															■	■								581560	**311,00**

R mm Bending radius mm at the neutral axis of the bend (DVGW GW 392)
X mm Correction dimension for a 90° or 45° bend
s mm Wall thickness
[1] hard, semi-hard copper pipes, also thin-walled, EN 1057
[2] hard copper pipes EN 1057
[3] According to DVGW work sheet GW 392 for hard and semi-hard copper pipes Ø 28 mm minimum bending radius 114 mm necessary. Wall thickness ≥ 0.9 mm.
▲ Adaptor block 10 – 40, support 10 – 40 (Art.-No. 582120) necessary.
■ Adaptor block 35 – 50, support 35 – 50 (Art.-No. 582110) necessary.
Cu: hard, half-hard, soft copper tubes, also thin-wall, EN 1057
Cu 12735: Copper pipes K65 for refrigeration and air conditioning technology in accordance with EN 12735-1, EN 12449
St 10312: stainless steel pipes of the press fitting systems EN 10312, series 2, EN 10088, EN 10217-7
St 1127: stainless steel pipes EN ISO 1127, EN 10217-7
St 10305-U: coated, soft carbon steel pipes of the press fitting systems EN 10305-3
St 10305: soft precision steel pipes EN 10305-1, EN 10305-2, EN 10305-3, carbon steel pipes EN 10305-3
St 10255: Steel pipes (threaded pipes) EN 10255
St 50086: Electrical installation pipes DIN EN 50086
U: coated
V: multi-layer composite tubes of pressfitting systems
P: Bending former made of glass fibre-reinforced polyamide
A: Bending former made of aluminium
S: Bending former made of spheroidal iron

Bending to size
If a bend is required at a certain point on the pipe, a length correction must be made to suit the pipe size. The correction dimension X specified in Fig. 1 must be considered for a 90° or 45° bend. The set dimension L must be reduced by the amount X here. If, e.g., the dimension L for pipe size 22 is 400 mm and a bend with a bending radius of 77 mm is to be made, the dimension line should be marked on the pipe at 319 mm. This line is then – as shown in Fig. 1 – to be aligned with the 0-mark on the bending former.

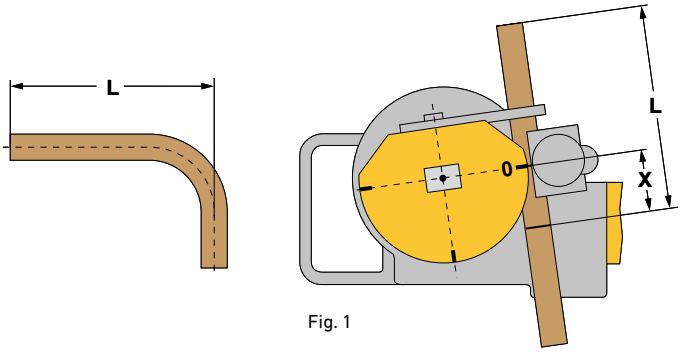
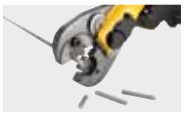
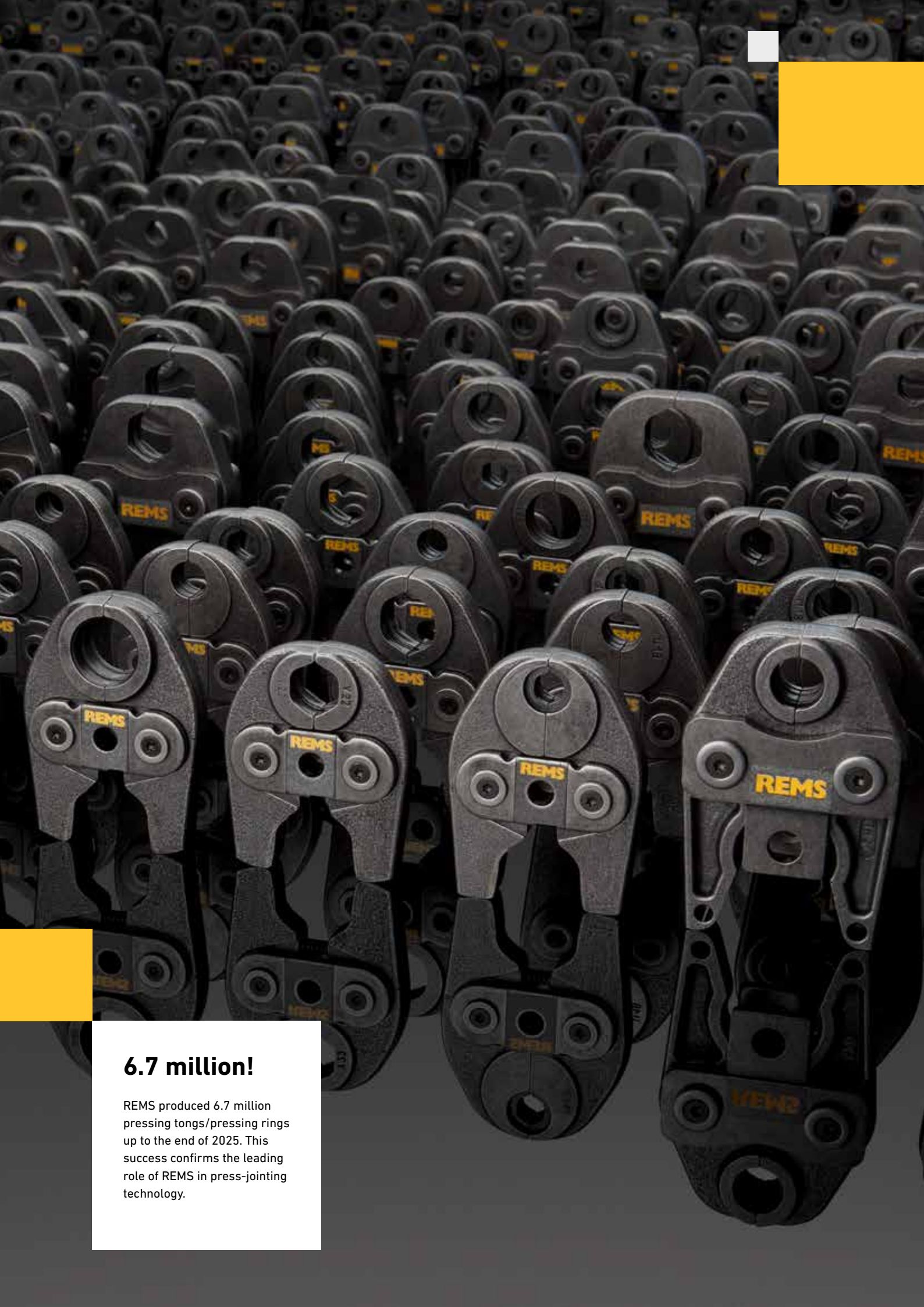


Fig. 1

REMS

Radial Press Jointing

	Cordless radial press Mini	183
	Pressing tongs Mini Pressing rings	188
	Pressing tongs Mini Set Pressing rings Set	224
	Pressing tongs Mini Basic E 01	225
	Cropping tongs Mini	226
	Manual radial press	227
	Electric radial press	228
	Electro-hydraulic radial presses	229
	Cordless radial presses	232
	Pressing tongs Pressing rings	240
	Pressing tongs Set Pressing rings Set	284
	Pressing tongs Basic E 01	286
BTGA suissetec VDKF	Hold-Harmless and Indemnification Agreement	290
	Cropping tongs	291
	Cable shears	291



6.7 million!

REMS produced 6.7 million pressing tongs/pressing rings up to the end of 2025. This success confirms the leading role of REMS in press-jointing technology.

REMS Mini-Press 14 V ACC

Cordless radial press 22 kN with automatic circuit control

Universal, super handy cordless tool with automatic circuit control for producing pipe pressing joints for all common pressfitting systems. For battery and corded operation.

Pipe pressing joints	Ø 10 – 40 mm / Ø ⅜ – 1 ¼

Complete range of REMS pressing tongs Mini/ pressing rings for all common pressfitting systems, see page 188 – 223.

REMS Mini-Press 14 V ACC – universal up to Ø 40 mm. Super light, super small, super handy. Secure crimping in seconds. With automatic circuit control. Automatic locking of the pressing tongs.

Pressing tongs for all common systems

Complete assortment of REMS pressing tongs Mini/pressing rings for all common pressfitting systems (page 188 – 223). Can be driven by all REMS radial presses 22 kN. Highly durable pressing tongs/pressing rings made of forged, tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/ pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system-conformity, safe press jointing. Adapter tongs required for driving the REMS S (PR-2B) pressing rings, see page 223. All pressing rings S (PR-2B) marked with ** can also be driven with the manual radial press REMS Eco-Press using the adapter tong Z8.

Very compact design and low weight of the REMS Mini pressing tongs due to special arrangement of the pressing tongs connection **(Patent EP 1 952 948).** Recesses in the pressing jaws for safe guidance of the connecting plate for offset-free pressing **(Patent EP 2 347 862)**.

Design

Super light, super small, super handy. Drive unit with battery only 2.4 kg. Drive unit with pressing tongs V 22 only 33 cm long. Works anywhere, free-hand, overhead, also in particularly tight areas. Optimum weight distribution for single-hand operation. Ergonomically designed housing. LED work light for illuminating the work place. Swivelling pressing tongs seat. Secure seating of pressing tongs/adapter tongs by automatic locking. Electronic charging status check with flat battery protection and charging status indicator with 2-coloured LED.

Pressing operation by touch-control with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control).

Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 22 kN. Powerful electro-hydraulic drive with powerful battery motor 14 V, 380 W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

Battery or mains operation

Li-Ion PLUS technology. Highly resistant Li-Ion 14 V battery with 2.5 or 5.0 Ah capacity for long service life. Light and powerful. Li-Ion 14 V, 2.5 Ah, 36 Wh batteries for approx. 275 pressings, 5.0 Ah, 72 Wh for approx. 550 pressings Viega Profipress DN 15 with one battery charge*. Operating temperature range –10 to +60 °C. No memory effect for maximum battery power. Rapid charger 220 – 240 V, 65 W, 10.8 – 18 V, for short charging times. Voltage supply 220 – 240 V, 600 W, 14 V, 33 A output, for mains operation instead of Li-Ion battery 14 V, as accessory.

Patent EP 1 952 948
Patent EP 2 347 862

with automatic circuit control and charging status check

German Quality Product

LED

Info

Supply format

REMS Mini-Press 14 V ACC Basic-Pack. Cordless radial press 22 kN with automatic circuit control for producing pipe pressing joints Ø 10 – 40 mm, Ø ⅜ – 1 ¼". For operating with REMS pressing tongs Mini/pressing rings. Swivelling pressing tongs seat with automatic locking. Electro-hydraulic drive with powerful battery motor 14 V, 380 W, obust planetary gear, eccentric reciprocating pump and compact high power hydraulic system, Safety tip switch. LED work light. Battery Li-Ion 14 V, 2.5 Ah, 36 Wh, rapid charger 220 – 240 V, 50 – 60 Hz, 65 W, 10.8 – 18 V. In L-Boxx system case.

	Art.-No.	€
	578013R220	**1.630,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Pressing tongs Mini/pressing rings see page 188 – 223.		
Adapter tongs Mini Z8 for driving REMS pressing rings S (PR-2B)	574700R	**153,00**
Cropping tongs Mini for threaded rods see page 226.		
Mini-Press 14 V ACC drive unit, without battery	578001R14	**1.150,00**
Battery Li-Ion 14 V, 2.5 Ah, 36 Wh	571545R14	**169,00**
Battery Li-Ion 14 V, 5.0 Ah, 72 Wh	571555R14	**238,00**
Rapid charger 220 – 240 V, 50 – 60 Hz, 65 W, 10.8 – 18 V	571560R220	**166,00**
Voltage supply 220 – 240 V, 50 – 60 Hz, 600 W, 14 V, 33 A, for mains operation instead of battery Li-Ion 14 V.	571565R220	**376,00**
L-Boxx system case with inserts	578299R	**149,00**

All prices excl. VAT

*Ambient temperature approx. 20°C.

REMS Mini-Press 22 V ACC

Cordless radial press 22 kN with automatic circuit control

Universal, super handy cordless tool with automatic circuit control for producing pipe pressing joints for all common pressfitting systems. Li-Ion 22 V Technology. For battery and corded operation.

Pipe pressing joints	Ø 10 – 40 mm Ø ⅜ – 1 ¼"

Complete range of REMS pressing tongs Mini/ pressing rings for all common pressfitting systems, see page 188 – 223.

REMS Mini-Press 22 V ACC – universal up to Ø 40 mm. Super light, super small, super handy, ultra fast. Pressing under 4 s. With automatic circuit control. Automatic locking of pressing tongs. Li-Ion 22 V, 2.5 Ah, 54 Wh battery for approx. 390 pressings Viega Profipress DN 15 with one battery charge*.

Pressing tongs for all common systems

Complete assortment of REMS pressing tongs Mini/pressing rings for all common pressfitting systems (page 188 – 223). Can be driven by all REMS radial presses 22 kN. Highly durable pressing tongs/pressing rings made of forged, tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/ pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system-conformity, safe press jointing. Adapter tongs required for driving the REMS S (PR-2B) pressing rings, see page 223. All pressing rings S (PR-2B) marked with ** can also be driven with the manual radial press REMS Eco-Press using the adapter tong Z8.

Very compact design and low weight of the REMS Mini pressing tongs due to special arrangement of the pressing tongs connection **(Patent EP 1 952 948).** Recesses in the pressing jaws for safe guidance of the connecting plate for offset-free pressing **(Patent EP 2 347 862)**.

Design

Super light, super small, super handy. Drive unit with battery only 2.5 kg. Drive unit with pressing tongs V 15 only 31 cm long. Works anywhere, free-hand, overhead, also in particularly tight areas. Optimum weight distribution for single-hand operation. Drive unit with inserted pressing tongs can be put down on the battery ready to pick up. Ergonomically designed housing with soft grip. LED work light for illuminating the work place. Swivelling pressing tongs seat, rotation angle > 360 °. Secure seating of pressing tongs/adapter tongs by automatic locking.

Pressing operation by touch-control with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control). Ultra fast Pressing under 4 s.

Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 22 kN. Powerful electro-hydraulic drive with powerful battery motor 22 V, 380 W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V battery with 2.5, 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Li-Ion 22 V, 2.5 Ah, 54 Wh batteries for approx. 390 pressings, 4.4 Ah, 95 Wh for approx. 685 pressings, 5.0 Ah, 108 Wh for approx. 780 pressings, 9.0 Ah, 194 Wh for approx. 1400 pressings Viega Profipress DN 15 with one battery charge*. Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220 – 240 V, 22 V, 15 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

with automatic circuit control and charging status check

Patent EP 1 952 948
Patent EP 2 347 862

German Quality Product

LED

Info

REMS Mini-Press 22 V ACC

Cordless radial press 22 kN with automatic circuit control

Supply format

REMS Mini-Press 22 V ACC. Cordless radial press 22 kN with automatic circuit control for producing pipe pressing joints Ø 10 – 40 mm, Ø ⅜ – 1 ¼". For operating with REMS pressing tongs Mini/pressing rings. Swivelling pressing tongs seat with automatic locking. Electro-hydraulic drive with powerful battery motor 22 V, 380 W, obust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch. LED work light. In L-Boxx system case.

Description	Version	Art.-No.	€
Basic-Pack\P	without battery, without rapid charger	578005R22	**1.482,00**
Basic-Pack	with battery Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 220 – 240 V, 50 – 60 Hz, 70 W, 22 V	578014R220	**1.875,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Pressing tongs Mini/pressing rings see page 188 – 223.		
Adapter tongs Mini Z8 for driving REMS pressing rings S (PR-2B)	574700R	**153,00**
Pressing tongs Mini Basic E 01 for pressing connection material for electric cables, see page 225.	578618	**321,00**
Cropping tongs Mini for threaded rods see page 226.		
Mini-Press 22 V ACC drive unit, without battery	578002R22	**1.342,00**
Power-Pack 22 V 2.5 Ah + 2.5 Ah + 90 W, 108 Wh, consisting of 2 batteries Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571590R220	**603,00**
Battery Li-Ion 22 V, 2.5 Ah, 54 Wh	571571R22	**199,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20 – 25.		
Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585R220	**205,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587R220	**442,00**
Voltage supply 220 – 240 V, 50 – 60 Hz, 350 W, 22 V, 15 A, for mains operation instead of battery Li-Ion 22 V.	571567R220	**442,00**
L-Boxx system case with inserts	578299R	**149,00**
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

REMS Mini-Press S 22 V ACC

Cordless radial press 22 kN with automatic circuit control

Universal, super handy cordless tool with automatic circuit control for producing pipe pressing joints for all common pressfitting systems. Li-Ion 22 V Technology. For battery and corded operation.

Pipe pressing joints	Ø 10 – 40 mm Ø ⅜ – 1 ¼"

Complete range of REMS pressing tongs Mini/ pressing rings for all common pressfitting systems, see page 188 – 223.

REMS Mini-Press S 22 V ACC – universal up to Ø 40 mm. Super light, super small, super handy, ultra fast. Pressing under 4 s. With automatic circuit control. Automatic locking of pressing tongs. Li-Ion 22 V, 2.5 Ah, 54 Wh battery for approx. 390 pressings Viega Profipress DN 15 with one battery charge*.

Pressing tongs for all common systems

Complete assortment of REMS pressing tongs Mini/pressing rings for all common pressfitting systems (page 188 – 223). Can be driven by all REMS radial presses 22 kN. Highly durable pressing tongs/pressing rings made of forged, tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/ pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system-conformity, safe press jointing. Adapter tongs required for driving the REMS S (PR-2B) pressing rings, see page 223. All pressing rings S (PR-2B) marked with ** can also be driven with the manual radial press REMS Eco-Press using the adapter tong Z8.

Very compact design and low weight of the REMS Mini pressing tongs due to special arrangement of the pressing tongs connection **(Patent EP 1 952 948).** Recesses in the pressing jaws for safe guidance of the connecting plate for offset-free pressing **(Patent EP 2 347 862)**.

Design

Super light, super small, super handy. Drive unit with battery only 2.6 kg. Works anywhere, free-hand, overhead, also in particularly tight areas. Optimum weight distribution for single-hand operation. Drive unit with inserted pressing tongs can be put down on the battery ready to pick up. Ergonomically designed housing with soft grip. LED work light for illuminating the work place. Swivelling pressing tongs seat, rotation angle > 360 °. Secure seating of pressing tongs/adapter tongs by automatic locking.

Pressing operation by touch-control with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control). Ultra fast Pressing under 4 s.

Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 22 kN. Powerful electro-hydraulic drive with powerful battery motor 22 V, 380 W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V battery with 2.5, 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Li-Ion 22 V, 2.5 Ah, 54 Wh batteries for approx. 390 pressings, 4.4 Ah, 95 Wh for approx. 685 pressings, 5.0 Ah, 108 Wh for approx. 780 pressings, 9.0 Ah, 194 Wh for approx. 1400 pressings Viega Profipress DN 15 with one battery charge*. Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220 – 240 V, 22 V, 15 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

Patent EP 1 952 948
Patent EP 2 347 862

with automatic circuit control and charging status check

German Quality Product

LED

Info

REMS Mini-Press S 22 V ACC

Cordless radial press 22 kN with automatic circuit control

Supply format

REMS Mini-Press S 22 V ACC. Cordless radial press 22 kN with automatic circuit control for producing pipe pressing joints Ø 10 – 40 mm, Ø ⅜ – 1 ¼". For operating with REMS pressing tongs Mini/pressing rings. Swivelling pressing tongs seat with automatic locking. Electro-hydraulic drive with powerful battery motor 22 V, 380 W, obust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch. LED work light. In L-Boxx system case.

Description	Version	Art.-No.	€
Basic-Pack\P	without battery, without rapid charger	578007R22	**1.482,00**
Basic-Pack	with battery Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 220 – 240 V, 50 – 60 Hz, 70 W, 22 V	578016R220	**1.875,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Pressing tongs Mini/pressing rings see page 188 – 223.		
Adapter tongs Mini Z8 for driving REMS pressing rings S (PR-2B)	574700R	**153,00**
Pressing tongs Mini Basic E 01 for pressing connection material for electric cables, see page 225.	578618	**321,00**
Cropping tongs Mini for threaded rods see page 226.		
Mini-Press S 22 V ACC drive unit, without battery	578003R22	**1.342,00**
Power-Pack 22 V 2.5 Ah + 2.5 Ah + 90 W, 108 Wh, consisting of 2 batteries Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571590R220	**603,00**
Battery Li-Ion 22 V, 2.5 Ah, 54 Wh	571571R22	**199,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20 – 25.		
Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585R220	**205,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587R220	**442,00**
Voltage supply 220 – 240 V, 50 – 60 Hz, 350 W, 22 V, 15 A, for mains operation instead of battery Li-Ion 22 V.	571567R220	**442,00**
L-Boxx system case with inserts	578299R	**149,00**
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

All prices excl. VAT

*Ambient temperature approx. 20°C.

for all common pressfitting systems

Select REMS pressing tongs Mini/ REMS pressing rings yourself!

Find the desired press fitting system in the table below and choose the size of pressing tongs/pressing rings that you require. Please note that pressfitting systems for gas installation may only be pressed with the REMS pressing tongs Mini/pressing rings which are highlighted in yellow in the table.

Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond with the respective pressfitting system. Thus perfect system-conformity, safe press jointing. Pressing jaws of pressing tongs/pressing rings manufactured on CNC production centres ensure high-precision machining of pressing contour. Low production tolerances as a result.

Can be driven by all REMS radial presses 22 kN. Adapter tongs (page 223) required for driving REMS pressing rings. All pressing rings S (PR-2B) marked with ** can also be driven with the manual radial press REMS Eco-Press (page 227) using the adapter tong Z8.

Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

REMS pressing tongs Mini (PZ-2B)

REMS Mini pressing tongs (PZ-2B) with 2 swivellable monoblock pressing jaws. Very compact design and low weight of the REMS Mini pressing tongs due to special arrangement of the pressing tongs connection **(Patent EP 1 952 948)**. Recesses in the pressing jaws for safe guidance of the connecting plate for offset-free pressing **(Patent EP 2 347 862)**.

REMS Mini ACz, Fz, HEz, RFz, RFlz pressing tongs with teeth prevent formation of burr on the pressfitting **(Patent EP 2 027 971)**.

REMS pressing tongs Mini GFF

REMS pressing tongs Mini GFFb, especially for the Geberit FlowFit press fitting system Only one pressing tongs for sizes Ø 16, 20, 25, 32 and 40 mm. With colour coding for fast, easy selection of the suitable pressing tongs for the appropriate press fitting.

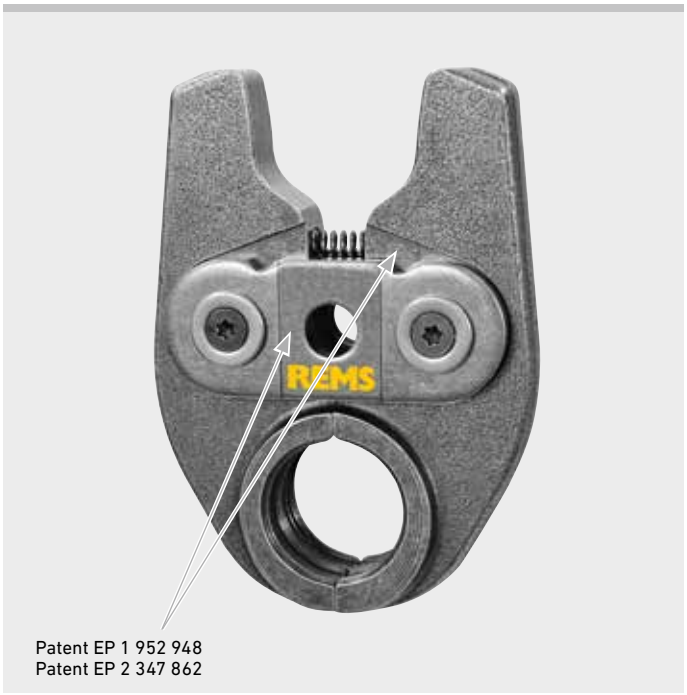
REMS pressing ring S (PR-2B)

REMS pressing ring S (PR-2B), continuously swivellable, with 2 pressing jaws, for secure engagement of the pressing jaws in places of difficult access. Adapter tongs required for driving the REMS S (PR-2B) pressing rings, see page 223.

Traceability according to EN 1775:2007

REMS pressing tongs Mini with pressing contour F, M, V, SA, B, RN and UP have worked a specific marking into the pressing contour which leaves a lasting impression on the pressed fitting after the pressing process. This enables the user to check again whether the most suitable pressing tongs have been used to make the pressfit connection even after the pressing process.

With this traceability REMS fulfils the recommendations of the European standard EN 1775:2007 for the installation of pressfitting systems for gas.



Patent EP 1 952 948
Patent EP 2 347 862

German Quality Product

REMS Mini pressing tongs (PZ-2B)

REMS pressing ring S (PR-2B), continuously swivellable

REMS pressing tongs Mini GFF

Info

Confirmation of suitability

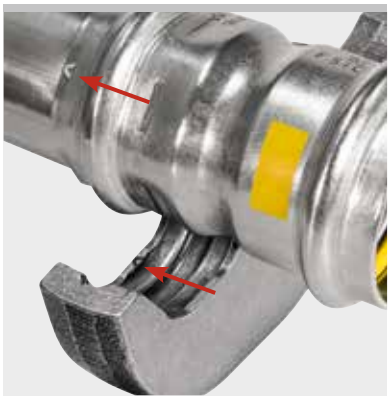
See page 289.

Hold-Harmless and Indemnification Agreement

See page 290.

ZVSHK BTGA suissetec VDKF

Pressing tongs with teeth prevent formation of burr on the pressfitting. Patent EP 2 027 971



Example REMS pressing tongs Mini V: "V" imprint on pressed fitting for traceability according to EN 1775:2007

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
	A			
Aalberts integrated piping systems VSH MultiPress	U 14		578372	171,70
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 14 S (PR-2B)**	Mini Z8	574858 R	148,20
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
Aalberts integrated piping systems VSH MultiPress Gas	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 16 S (PR-2B)	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)	Mini Z8	574864 R	148,20
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 16 S (PR-2B)	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)	Mini Z8	574788 R	158,20
Aalberts integrated piping systems VSH SudoPress Carbon	V 12		578324	152,00
	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Aalberts integrated piping systems VSH SudoPress Copper	V 12		578324	152,00
	V 14		578338	152,00
	V 15		578328	152,00
	V 16		578340	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 14 S (PR-2B)	Mini Z8	574750 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 16 S (PR-2B)	Mini Z8	574754 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Aalberts integrated piping systems VSH SudoPress Copper Gas	V 12		578324	152,00
	V 14		578338	152,00
	V 15		578328	152,00
	V 16		578340	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 14 S (PR-2B)	Mini Z8	574750 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 16 S (PR-2B)	Mini Z8	574754 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Aalberts integrated piping systems VSH SudoPress Stainless	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
Aalberts integrated piping systems VSH XPress Carbon	M 12		578310	152,00
	M 15		578312	152,00
	M 18[1)]		578314	152,00
	M 22		578316	152,00
	M 28[1)]		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Aalberts integrated piping systems VSH XPress Copper	M 12		578310	152,00
	M 15		578312	152,00
	M 18[1)]		578314	152,00
	M 22		578316	152,00
	M 28[1)]		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Aalberts integrated piping systems VSH XPress Copper Gas	M 15		578312	152,00
	M 18[1)]		578314	152,00
	M 22		578316	152,00
	M 28[1)]		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Aalberts integrated piping systems VSH XPress Stainless	M 15		578312	152,00
	M 18[1)]		578314	152,00
	M 22		578316	152,00
	M 28[1)]		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Aalberts integrated piping systems VSH XPress Stainless Gas	M 15		578312	152,00
	M 18[1)]		578314	152,00
	M 22		578316	152,00
	M 28[1)]		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
AC-FIX PRESS (Global Piping Systems)	H 12		578396	165,00
	H 16		578400	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 32		578412	165,00
	RFz 12		578490	191,00
	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
	VX 16		578552	211,20
	VX 20		578554	211,20
AC-FIX PRESS DUO (Global Piping Systems)	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[2)]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
AC-FIX PRESS-MULTI (Global Piping Systems)	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 32		578412	165,00
	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
ACOME MT	ACz 12		578608	191,00
	ACz 16		578610	191,00
	ACz 20		578612	191,00
	ACz 25		578614	191,00
AHLSELL A-press elförzinkad M	M 12		578310	152,00
	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
AHLSELL A-press elförzinkad V	V 12		578324	152,00
	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
AHLSELL A-press koppar M	M 12		578310	152,00
	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
AHLSELL A-press koppar V	V 12		578324	152,00
	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
AHLSELL A-press rostfritt	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
AIRBEL PRESSCLIM	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
AIRBEL SERTINOX	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
ALB Sistema Multicapa para calefacción y sanitario	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
ALB Sistema Multicapa para gas	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
ALTECH Altech	RFz 12		578490	191,00
	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
APE MULTYGAS Serie AP Gas	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For taking suitable pressing inserts.

3) Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

4) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

5) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

6) Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

7) Previous designation: Mini C 26 pressing tongs

8) Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
APE Serie AP	B 16		578468	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
APE Serie APL	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
AQUATECHNIK Press-fitting metal	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
AQUATECHNIK Universal	B 16		578468	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
	F 16		578456	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)**	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)**	Mini Z8	574868 R	173,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
ARKA DUROsystem	H 16		578400	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
ARKA System Calido	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
ARKA System Calido Gas	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
Aschl NIR	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
ASSOTHERM IPC-RAC Carbon Steel	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
ASSOTHERM IPI-RAX Inox	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
ASSOTHERM IPI-RAX Inox Gas	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
ASSOTHERM	H 16		578400	165,00
IPM-Multistrato	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	THL 32		578368	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
ASSOTHERM	M 15		578312	152,00
IPR-RRA	M 18		578314	152,00
Copper	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
ASSOTHERM	M 15		578312	152,00
IPR-RRA	M 18		578314	152,00
Copper Gas	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
ASTM F 1807	US ⅜"		578534	208,40
(Fittings with	US ½"		578536	208,40
Copper Crimp Ring	US ¾"		578538	208,40
for PEX tubing)	US 1"		578540	208,40
ATUSA ITALIA	M 15		578312	152,00
INSTALPRESS	M 18		578314	152,00
CARBON STEEL	M 22		578316	152,00
PRESS FITTINGS	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
ATUSA ITALIA	M 15		578312	152,00
INSTALPRESS	M 18		578314	152,00
STAINLESS STEEL	M 22		578316	152,00
PRESS FITTINGS	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
AUSTEC	TH 16		578352 R	183,30
PEX-B, PEX-AL-PEX	TH 20		578358 R	183,30
(AUS)	TH 25		578360	183,30
	TH 32		578364	183,30
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
AUSTEC	TH 16		578352 R	183,30
PEX-AL-PEX GAS	TH 20		578358 R	183,30
(AUS)	TH 25		578360	183,30
	TH 32		578364	183,30
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
AYOR	H 12		578396	165,00
FIXOCONNECT	H 16		578400	165,00
Press	H 20		578406	165,00
	H 25		578408	165,00
	RFz 12		578490	191,00
	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
AYOR	H 16		578400	165,00
FIXOMULTIX	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
AYOR	H 16		578400	165,00
SOMATHERM	H 20		578406	165,00
FOR YOU -1	H 26		578410	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
AYOR	H 12		578396	165,00
SOMATHERM	H 16		578400	165,00
FOR YOU -2	H 20		578406	165,00
	H 25		578408	165,00
	RFz 12		578490	191,00
	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For taking suitable pressing inserts.

3) Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

4) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

5) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

6) Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

7) Previous designation: Mini C 26 pressing tongs

8) Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
	B			
Bampi BALPEX serie LP	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
Bampi BALPEX serie MP	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
Bampi BALPEX Gas	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
BARBI EASYPRESS (Industrial Blansol)	H 12		578396	165,00
	H 16		578400	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 32		578412	165,00
	RFz 12		578490	191,00
	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
BARBI MULTIPEX (Industrial Blansol)	H 14		578398	165,00
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	RFz 16		578492	191,00
	RFz 18		578638	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
BEGETUBE/ IVAR	B 14		578466	199,70
	B 16		578468	199,70
	B 18		578470	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
Béné inox Série 41	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Brass Form Master-Al-Pex	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
Brass & Fittings PRESSMAN MultiPress	RFz 16		578492	191,00
	RFz 18		578638	191,00
	ACz 20		578612	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
Brass & Fittings PRESSMAN RetiPress	RFz 16		578492	191,00
	RFz 18		578638	191,00
	ACz 20		578612	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
BRASSTECH MULTItermoSAN Brasspress	B 16		578468	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
	F 16		578456	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
	C			
Cello Products <B>Press	VUS ½" (OD 15,9 mm)		578566	183,30
	VUS ¾" (OD 22,2 mm)		578568	183,30
	VUS 1" (OD 28,6 mm)		578570	183,30
	VUS 1¼" (OD 34,9 mm)		578606	183,30

REMS pressing tongs Mini
REMS pressing rings

Accessories for REMS radial presses 22 kN

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
CGR	H 16		578400	165,00
DYNAFLU	H 20		578406	165,00
multicouche	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
CGR	H 12		578396	165,00
DYNAFLU	H 16		578400	165,00
PER	H 20		578406	165,00
	H 25		578408	165,00
	RFz 12		578490	191,00
	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
CHIALI	TH 16		578352 R	183,30
CHIALIPEX	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
CHIBRO	M 15		578312	152,00
Pressfitting Cuni	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
CHIBRO	M 15		578312	152,00
Pressfitting Inox	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Climatrix	H 16		578400	165,00
Climatrix Rhinopex	H 20		578406	165,00
	U 16		578374	171,70
	U 20		578378	171,70
	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
Climatrix	TH 11,6		578344	183,30
Variotherm	TH 16		578352 R	183,30
System TH	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
ClouSet	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
Comap	RFz 12		578490	191,00
PEX Press	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
Comap	TH 14		578348	183,30
Multiskin	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	THL 32		578368	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 14		578372	171,70
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 32		578382	200,70
	H 14		578398	165,00
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
Comap	TH 16		578352 R	183,30
Multiskin Gas	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	THL 32		578368	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 32		578382	200,70
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
COMISA	TH 14		578348	183,30
Press System	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	H 14		578398	165,00
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	B 14		578466	199,70
	B 16		578468	199,70
	B 18		578470	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
COMISA	TH 16		578352 R	183,30
Press System Gas	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
CONEL	M 15		578312	152,00
CONNECT INOX	M 18		578314	152,00
	M 22		578316	152,00
	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For taking suitable pressing inserts.

3) Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

4) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

5) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

6) Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

7) Previous designation: Mini C 26 pressing tongs

8) Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
CONEL	F 16		578456	174,70
CONNECT	F 20		578460	174,70
MULTI	F 26		578462	189,10
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)**	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
(DN 26)	U 25		578380	171,70
	U 32		578382	200,70
	VP 16		578482	182,40
	VP 20		578484	182,40
	VP 32		578488	201,60
CONEL	F 16		578456	174,70
CONNECT	F 20		578460	174,70
MV2	F 26		578462	189,10
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)**	Mini Z8	574734 R	163,20
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
Conex Bänninger	M 15		578312	152,00
<A> Press Inox	M 18		578314	152,00
304	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Conex Bänninger	M 15		578312	152,00
<A> Press Inox	M 18		578314	152,00
316L	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Conex Bänninger	F 16		578456	174,70
>B< Flex	F 18		578458	174,70
	F 20		578460	174,70
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 32 S (PR-2B)	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 32		578412	165,00
	RFz 16		578492	191,00
	RFz 18		578638	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
Conex Bänninger	F 16		578456	174,70
>B< Flex Gas	F 18		578458	174,70
	F 20		578460	174,70
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 32 S (PR-2B)	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 32		578412	165,00
	RFz 16		578492	191,00
	RFz 18		578638	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
Conex Bänninger	BMP ¼"		578700	181,40
>B< MaxiPro	BMP ⅜"		578702	181,40
	BMP ½"		578704	181,40
	BMP ⅝"		578706	181,40
	BMP ¾"		578708	181,40
	BMP ⅞"		578710	181,40
	BMP 1"		578712	181,40
	BMP 1⅛"		578714	181,40
	BMP ¼" S (PR-2B)	Mini Z8	574810 R	156,60
	BMP 8 / BMP 5/16" S (PR-2B)	Mini Z8	574712 R	156,60
	BMP ⅜" S (PR-2B)	Mini Z8	574812 R	156,60
	BMP ½" S (PR-2B)	Mini Z8	574814 R	156,60
	BMP ⅝" S (PR-2B)	Mini Z8	574816 R	156,60
	BMP ¾" S (PR-2B)	Mini Z8	574818 R	156,60
	BMP ⅞" S (PR-2B)	Mini Z8	574820 R	156,60
	BMP 1" S (PR-2B)	Mini Z8	574822 R	156,60
	BMP 1 ⅛" S (PR-2B)	Mini Z8	574824 R	156,60
Conex Bänninger	V 15		578328	152,00
>B< One (ITA)	V 18		578332	152,00
water & gas	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Conex Bänninger	V 12		578324	152,00
>B< Press	V 14		578338	152,00
EN[4)]	V 15		578328	152,00
	V 16		578340	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 14 S (PR-2B)	Mini Z8	574750 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 16 S (PR-2B)	Mini Z8	574754 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
	M 15		578312	152,00
	M 22		578316	152,00
	M 28		578318	152,00
Conex Bänninger	VUS ½" (OD 15,9 mm)		578566	183,30
>B< Press	VUS ¾" (OD 22,2 mm)		578568	183,30
ASTM[5)]	VUS 1" (OD 28,6 mm)		578570	183,30
	VUS ½" S (PR-2B) (OD 15,9 mm)	Mini Z8	574764 R	158,20
	VUS ¾" S (PR-2B) (OD 22,2 mm)	Mini Z8	574766 R	158,20
	VUS 1" S (PR-2B) (OD 28,6 mm)	Mini Z8	574768 R	158,20
	VUS 1¼" S (PR-2B) (OD 34,9 mm)	Mini Z8	574770 R	158,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
Conex Bänninger	V 15		578328	152,00
>B< Press Carbon	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Conex Bänninger	V 12		578324	152,00
>B< Press Gas	V 14		578338	152,00
EN[4]	V 15		578328	152,00
	V 16		578340	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 14 S (PR-2B)	Mini Z8	574750 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 16 S (PR-2B)	Mini Z8	574754 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Conex Bänninger	VI ½" (OD 14,7 mm)		578716	181,40
>B< Press in Irish	VI ¾" (OD 21,0 mm)		578718	181,40
sizes	VI 1" (OD 27,4 mm)		578720	181,40
	VI ½" S (PR-2B) (OD 14,7 mm)	Mini Z8	574850 R	156,60
	VI ¾" S (PR-2B) (OD 21,0 mm	Mini Z8	574852 R	156,60
	VI 1" S (PR-2B) (OD 27,4 mm)	Mini Z8	574854 R	156,60
Conex Bänninger	V 15		578328	152,00
>B< Press Inox	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Conex Bänninger	V 15		578328	152,00
>B< Press Inox 304	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Conex Bänninger	V 15		578328	152,00
>B< Press Inox 316L	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Conex Bänninger	V 15		578328	152,00
>B< Press Solar	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
	D			
Debrunner Acifer	M 12		578310	152,00
d-a Presssystem	M 15		578312	152,00
C-Stahl	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
DUOPIPE SYSTEMS	U 16		578374	171,70
DUOFIL MKSYSTEM	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
DW Verbundrohr	U 16		578374	171,70
multitubo systems	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	E			
EBRILLE	U 16		578374	171,70
Isomonflex	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
	H 26		578410	165,00
	TH 26		578362 R	183,30
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
EBRILLE	U 16		578374	171,70
Monflex	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
	H 26		578410	165,00
	TH 26		578362 R	183,30
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
EFFEBI	M 15		578312	152,00
EFFEBI-PRESS	M 18		578314	152,00
Aisi316	M 22		578316	152,00
System M Profile[1]	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For taking suitable pressing inserts.

3) Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

4) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

5) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

6) Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

7) Previous designation: Mini C 26 pressing tongs

8) Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
EFFEBI	V 12		578324	152,00
EFFEBI-PRESS	V 15		578328	152,00
Aisi316	V 18		578332	152,00
System V Profile	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
EFFEBI	M 12		578310	152,00
EFFEBI-PRESS	M 15		578312	152,00
Carbon-S	M 18		578314	152,00
System M Profile[1)]	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
EFFEBI	V 12		578324	152,00
EFFEBI-PRESS	V 15		578328	152,00
Carbon-S	V 18		578332	152,00
System V Profile	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
EFFEBI	V 12		578324	152,00
EFFEBI-PRESS	V 15		578328	152,00
COPPER	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
EFFEBI	V 12		578324	152,00
EFFEBI-PRESS	V 15		578328	152,00
UNICO	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
EFFEBI	V 12		578324	152,00
EFFEBI-PRESS	V 15		578328	152,00
UNICO	V 18		578332	152,00
(GAS)	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
EFFEBI	M 15		578312	152,00
PRESSTIGE	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
EFFEBI	M 15		578312	152,00
PRESSTIGE 4E05	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
EFFEBI	M 15		578312	152,00
PRESSTIGE-GAS	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
EFFEBI	TH 16		578352 R	183,30
TOF-GAS	TH 20		578358 R	183,30
MULTIPINZA	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
EFFEBI	TH 16		578352 R	183,30
TOF	TH 18		578356	183,30
MULTIPINZA	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	F 16		578456	174,70
	F 18		578458	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	Fz 40		578478	251,60
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)**	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
	B 16		578468	199,70
	B 18		578470	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
EFIELD	U 16		578374	171,70
MULTILAYER PRESS	U 18		578376	171,70
GAS	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
EFIELD	U 16		578374	171,70
MULTILAYER PRESS	U 18		578376	171,70
WATER	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
Elkhart	VUS ½" (OD 15,9 mm)		578566	183,30
APOLLOXPRESS	VUS ¾" (OD 22,2 mm)		578568	183,30
Fittings Copper	VUS 1" (OD 28,6 mm)		578570	183,30
and Low-Lead Brass	VUS 1¼" (OD 34,9 mm)		578606	183,30
EMMETI	B 16		578468	199,70
GERPEX-	B 20		578472	199,70
FIVPRESS	B 26		578474	220,90
	B 32		578476	220,90
	F 16		578456	174,70
	F 20		578460	174,70
	H 16		578400	165,00
	H 20		578406	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	U 16		578374	171,70
	U 20		578378	171,70
EMPUR	TH 14		578348	183,30
	TH 15		578350	183,30
	TH 16		578352 R	183,30
	TH 17		578354	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 15 S (PR-2B)**	Mini Z8	574780 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Mini Z8	574784 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
Esta Rohr	M 15		578312	152,00
simplesta SH M	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Esta Rohr	M 15		578312	152,00
simplesta ST M	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Esta Rohr	V 15		578328	152,00
simplesta SH V	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Esta Rohr	V 15		578328	152,00
simplesta ST V	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
EUROTUBI	M 12		578310	152,00
EUROPA	M 15		578312	152,00
C-Steel Pressfitting	M 18		578314	152,00
System M-Profile[1]	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
EUROTUBI	M 15		578312	152,00
EUROPA	M 18		578314	152,00
Inox Pressfitting	M 22		578316	152,00
System M-Profile[1]	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Evans	VAU 15 (½") (OD 12,7 mm)		578630	156,70
Components	VAU 20 (¾") (OD 19,1 mm)		578632	156,70
Presslok	VAU 25 (1") (OD 25,4 mm)		578634	156,70

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FAR Rubinetterie	TH 14		578348	183,30
PRESSFAR	TH 16		578352 R	183,30
	TH 17		578354	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Mini Z8	574784 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	H 14		578398	165,00
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 14		578372	171,70
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 14 S (PR-2B)**	Mini Z8	574858 R	148,20
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For taking suitable pressing inserts.

3) Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

4) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

5) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

6) Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

7) Previous designation: Mini C 26 pressing tongs

8) Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
F.B.Q. BARONIO	V 12		578324	152,00
BQ PRESS SOLAR	V 14		578338	152,00
	V 15		578328	152,00
	V 16		578340	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 14 S (PR-2B)	Mini Z8	574750 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 16 S (PR-2B)	Mini Z8	574754 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
F.B.Q. BARONIO	V 12		578324	152,00
BQ PRESS WATER	V 14		578338	152,00
	V 15		578328	152,00
	V 16		578340	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 14 S (PR-2B)	Mini Z8	574750 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 16 S (PR-2B)	Mini Z8	574754 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
F.B.Q. BARONIO	V 12		578324	152,00
BQ PRESS GAS	V 14		578338	152,00
	V 15		578328	152,00
	V 16		578340	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 14 S (PR-2B)	Mini Z8	574750 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 16 S (PR-2B)	Mini Z8	574754 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
FERCOFLOOR	RFz 16		578492	191,00
DUO Press	RFz 20		578494	191,00
FERCO PEX	RFz 25		578496	191,00
	RFz 32		578498	191,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
FERCOFLOOR	RFz 16		578492	191,00
DUO Press	RFz 20		578494	191,00
MULTIFER	RFz 25		578496	191,00
	RFz 32		578498	191,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
FERRO systems	TH 16		578352 R	183,30
BRASELI	TH 20		578358 R	183,30
GPF GAS	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
FERRO systems	U 16		578374	171,70
BRASELI	U 18		578376	171,70
GPF MULT	U 20		578378	171,70
Pressfitting	U 25		578380	171,70
MULTICAPA	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)**	Mini Z8	574868 R	173,20
FERRO systems	U 16		578374	171,70
BRASELI	U 18		578376	171,70
GPF PPSU	U 20		578378	171,70
Pressfitting PEX y	U 25		578380	171,70
MULTICAPA	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
FERRO systems	RFz 16		578492	191,00
BRASELI	RFz 20		578494	191,00
GPF PRESS	RFz 25		578496	191,00
Pressfitting PEX	RFz 32		578498	191,00
FILINOX	M 15		578312	152,00
Instalpress Steel	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
FILINOX	M 15		578312	152,00
Instalpress Inox	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
FITTINGS ESTÁNDAR	RFz 16		578492	191,00
ECO-PRESS	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
FITTINGS ESTÁNDAR	RFz 16		578492	191,00
MULTICAPA	RFz 18		578638	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
FITTINGS ESTÁNDAR	RFz 16		578492	191,00
PE-X	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
FORNARA	B 16		578468	199,70
ForPress	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
	F 16		578456	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
FORZA	K16/P18		578592	191,00
WATER CRIMP	K/20		578594	191,00
(AUS)	K/25		578596	191,00
	K32		578598	191,00
	K1/40		578600	191,00
FORZA STAINLESS	K16/P18		578592	191,00
WATER CRIMP	K/20		578594	191,00

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
FORZA	U 16		578374	171,70
STESSO PEX	U 20		578378	171,70
WATER AND GAS	U 25		578380	171,70
CRIMP AUS)	U 32		578382	200,70
	U 40		578386	245,10
FORZA	K16/P18		578592	191,00
GAS CRIMP	K/20		578594	191,00
(AUS)	K/25		578596	191,00
	K32		578598	191,00
	K1/40		578600	191,00
FORZA	VAU 15 (OD 12,7 mm)		578630	156,70
COPPER V PRESS	VAU 20 (OD 19,1 mm)		578632	156,70
(AUS)	VAU 25 (OD 25,4 mm)		578634	156,70
	VAU 32 (OD 31,8 mm)		578636	165,30
	VAU 15 S (PR-2B) (OD 12,7 mm)	Mini Z8	574804 R	135,30
	VAU 20 S (PR-2B)** (OD 19,1 mm)	Mini Z8	574806 R	135,30
	VAU 25 S (PR-2B)** (OD 25,4 mm)	Mini Z8	574808 R	135,30
FORZA	V 15		578328	152,00
STAINLESS V PRESS	V 22		578334	152,00
(AUS)	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
FRABO	> Rubinetterie Bresciane Bonomi			
Fränkische	F 16		578456	174,70
alpex-duo XS	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)**	Mini Z8	574734 R	163,20
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
Fränkische	F 16		578456	174,70
alpex F50 PROFI	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)**	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
(DN 26)	U 25		578380	171,70
	U 32		578382	200,70
	VP 16		578482	182,40
	VP 20		578484	182,40
	VP 32		578488	201,60
Fränkische	Fz 40		578478	251,60
alpex L				

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
	G			
gabotherm H+S	TH 10		578342	183,30
	TH 12		578346	183,30
	TH 14		578348	183,30
	TH 15		578350	183,30
	TH 16		578352 R	183,30
	TH 17		578354	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 10 S (PR-2B)**	Mini Z8	574772 R	158,20
	TH 12 S (PR-2B)**	Mini Z8	574776 R	158,20
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 15 S (PR-2B)**	Mini Z8	574780 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Mini Z8	574784 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
Gallagher USA	H 12 (¼")		578396	165,00
YogaPipe ACR	U 14 (⅜")		578372	171,70
	U 16 (½")		578374	171,70
	U 18 (⅝")		578376	171,70
	U 20 (¾")		578378	171,70
	U 25 (⅞")		578380	171,70
	U 32 (1⅛")		578382	200,70
Geberit FlowFit	GFFb 16 – 40		578670 R	349,00
Geberit Mapress	M 15		578312	152,00
CuNiFe	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Geberit Mapress	M 12		578310	152,00
C-STAHL	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Geberit Mapress	M 22		578316	152,00
C-STAHL Sprinkler	M 28		578318	152,00
nass				
Geberit Mapress	M 12		578310	152,00
Edelstahl	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For taking suitable pressing inserts.

3) Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

4) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

5) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

6) Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

7) Previous designation: Mini C 26 pressing tongs

8) Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
Geberit Mapress	M 15		578312	152,00
Edelstahl Gas	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Geberit Mapress	M 22		578316	152,00
Edelstahl Sprinkler	M 28		578318	152,00
Geberit Mapress	M 12		578310	152,00
Kupfer	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Geberit Mapress	M 15		578312	152,00
Kupfer Gas	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Geberit Mapress	M 15		578312	152,00
Therm	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Geberit Mepla	G 16		578444	183,30
	G 20		578446	183,30
	G 26		578448	194,90
	G 32		578450	207,40
	G 40		578452	269,10
Geberit Mepla	G 16		578444	183,30
Therm	G 20		578446	183,30
	G 26		578448	194,90
Geberit Volex	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
General Fittings	H 16		578400	165,00
5T00	H 20		578406	165,00
	H 25		578408	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
General Fittings	H 16		578400	165,00
Ewoprex	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
General Fittings	B 16		578468	199,70
Serie 5S00	B 18		578470	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
	F 16		578456	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)**	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
General Fittings	H 16		578400	165,00
Trident	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
General Fittings	H 16		578400	165,00
Trident Gas	H 20		578406	165,00
	H 26		578410	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
Giacomini	H 16		578400	165,00
Raccordi RM	H 20		578406	165,00
Giacomini	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	U 16		578374	171,70
	U 20		578378	171,70
	U 32		578382	200,70
	U 40		578386	245,10
Giacomini	H 16		578400	165,00
RM MULTIGAS	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	U 16		578374	171,70
	U 20		578378	171,70
	U 32		578382	200,70
Giacomini	V 15		578328	152,00
Valvole Giacomini	V 18		578332	152,00
serie R850V	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	SA 15		578514	182,40
	SA 18		578518	182,40
	SA 22		578520	182,40
	SA 28		578522	182,40
	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
Golan Pipe	U 16		578374	171,70
Systems	U 20		578378	171,70
(Scandinavia)	U 25		578380	171,70
Alu-Pres	U 32		578382	200,70
	U 40		578386	245,10
Grinnell G-PRESS	VUS ½" (OD 15,9 mm)		578566	183,30
Copper Fittings	VUS ¾" (OD 22,2 mm)		578568	183,30
	VUS 1" (OD 28,6 mm)		578570	183,30
	VUS 1¼" (OD 34,9 mm)		578606	183,30
GS	TH 14		578348	183,30
Wärmesysteme	TH 16		578352 R	183,30
System TH	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
GS	V 15		578328	152,00
Wärmesysteme	V 18		578332	152,00
System V	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
	H			
HASTINIK	M 15		578312	152,00
Hastinik/Hitpress	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
heima24	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 32		578382	200,70
HELIROMA	U 16		578374	171,70
Klimapress	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)**	Mini Z8	574868 R	173,20
HELIROMA	RFz 16		578492	191,00
Klimapress PPSU LP	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)**	Mini Z8	574868 R	173,20
Henco	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	HE 32		578370 R	219,00
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
Herotec	H 16		578400	165,00
tempusPRESS	H 20		578406	165,00
PLUS	H 25		578408	165,00
	H 32		578412	165,00
	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For taking suitable pressing inserts.

3) Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

4) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

5) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

6) Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

7) Previous designation: Mini C 26 pressing tongs

8) Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
Herotec	H 16		578400	165,00
tempusPRESS	H 20		578406	165,00
PLUS PPSU	H 25		578408	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
HERZ PIPEFIX	TH 10		578342	183,30
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 10 S (PR-2B)**	Mini Z8	574772 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
HIDRONIX	TH 16		578352 R	183,30
MULTIGAS	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
HIDRONIX	TH 14		578348	183,30
MULTIPIPE	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	H 14		578398	165,00
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 14		578372	171,70
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
HIDRONIX	TH 14		578348	183,30
UNICO	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	H 14		578398	165,00
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 14		578372	171,70
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
HITEC	TH 14		578348	183,30
Sistema Multistrato	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
HITHERM-ISOTUBI	M 15		578312	152,00
NUMEPRESS	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
HITHERM-ISOTUBI	M 15		578312	152,00
HTpress	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
HITHERM-ISOTUBI	M 15		578312	152,00
HTfire	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
HITHERM-ISOTUBI	M 15		578312	152,00
HTair	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Hopewell	M 15		578312	152,00
press fit system	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
hp praski	TH 10		578342	183,30
BAVARIA-press	TH 12		578346	183,30
	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 17		578354	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 10 S (PR-2B)**	Mini Z8	574772 R	158,20
	TH 12 S (PR-2B)**	Mini Z8	574776 R	158,20
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Mini Z8	574784 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
		I		
ICOOL PACIFIC	BMP ¼"		578700	181,40
COOL PRESS	BMP ⅜"		578702	181,40
	BMP ½"		578704	181,40
	BMP ⅝"		578706	181,40
	BMP ¾"		578708	181,40
	BMP 1⅛"		578714	181,40
	BMP ¼" S (PR-2B)	Mini Z8	574810 R	156,60
	BMP ⅜" S (PR-2B)	Mini Z8	574812 R	156,60
	BMP ½" S (PR-2B)	Mini Z8	574814 R	156,60
	BMP ⅝" S (PR-2B)	Mini Z8	574816 R	156,60
	BMP ¾" S (PR-2B)	Mini Z8	574818 R	156,60
	BMP 1 ⅛" S (PR-2B)	Mini Z8	574824 R	156,60
Idrosanitaria	TH 16		578352 R	183,30
Bonomi	TH 20		578358 R	183,30
Homegas	TH 26		578362 R	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
Idrosanitaria	TH 16		578352 R	183,30
Bonomi	TH 18		578356	183,30
Idropress	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20

REMS pressing tongs Mini
REMS pressing rings

Accessories for REMS radial presses 22 kN

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
IDROSISTEMI Ta-Press	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	F 16		578456	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	Fz 40		578478	251,60
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
	B 16		578468	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
IDROTRADE Storm Multipinza	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	THL 32		578368	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
IDROTRADE StormPRES[1]	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
IDROTRADE StormSTEEL[1]	M 12		578310	152,00
	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
Instantor Press System	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
Instantor Copper Press Imperial	VI ½" (OD 14,7 mm)		578716	181,40
	VI ¾" (OD 21,0 mm)		578718	181,40
	VI 1" (OD 27,4 mm)		578720	181,40
	VI ½" S (PR-2B)	Mini Z8	574850 R	156,60
	VI ¾" S (PR-2B)	Mini Z8	574852 R	156,60
	VI 1" S (PR-2B)	Mini Z8	574854 R	156,60
Instantor Copper Press Metric	M 15		578312	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
INVENA PROV	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	B 16		578468	199,70
	B 20		578472	199,70
INVENA PROV LBP	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
IPA IPANA Press	TH 10		578342	183,30
	TH 11,6		578344	183,30
	TH 12		578346	183,30
	TH 14		578348	183,30
	TH 15		578350	183,30
	TH 16		578352 R	183,30
	TH 17		578354	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 22		578588	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 28		578590	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 10 S (PR-2B)**	Mini Z8	574772 R	158,20
	TH 11,6 S (PR-2B)**	Mini Z8	574774 R	158,20
	TH 12 S (PR-2B)**	Mini Z8	574776 R	158,20
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 15 S (PR-2B)**	Mini Z8	574780 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Mini Z8	574784 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 22 S (PR-2B)**	Mini Z8	574790 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 28 S (PR-2B)**	Mini Z8	574796 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For taking suitable pressing inserts.

3) Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

4) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

5) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

6) Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

7) Previous designation: Mini C 26 pressing tongs

8) Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
IPA THu IPANA Press	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
IPALPEX (Industrie du Plastique et Accessoires)	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	THL 32		578368	183,30
	TH 40		578624	243,10
IPLEX PIPELINES AUSTRALIA Iplex Pro-fit	K16/P18		578592	191,00
IPLEX PIPELINES AUSTRALIA Iplex K1 (Gas)	K16/P18		578592	191,00
	K/20		578594	191,00
	K/25		578596	191,00
	K32		578598	191,00
	K1/40		578600	191,00
IPLEX PIPELINES AUSTRALIA Iplex K2	K16/P18		578592	191,00
	K/20		578594	191,00
	K/25		578596	191,00
ISOTUBI NUMEPRESS	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
IVAR ALPEX-GAS	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
IVAR Ivar-Press	B 14		578466	199,70
	B 16		578468	199,70
	B 18		578470	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
	Fz 40		578478	251,60
IVAR MULTI PRESS GAS ITALIA	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	U 16		578374	171,70
	U 20		578378	171,70
IVAR Multi Press MP	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	F 16		578456	174,70
	F 18		578458	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	Fz 40		578478	251,60
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
	B 16		578468	199,70
	B 18		578470	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
IVAR Multi Press Leak (MPL)	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	F 16		578456	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
	B 16		578468	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
IVAR Plastic Multi Press PMP	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	F 16		578456	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
	B 16		578468	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
IVAR Plastic Multi Press Leak (PMPL)	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	F 16		578456	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
	B 16		578468	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
IVT Edelstahl-Presssystem	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
IVT PRIPRESS	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
J				
Jäger - Aquatec Aquapress H	H 14		578398	165,00
	H 16		578400	165,00
	H 17		578402	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 40		578386	245,10
Jäger - Aquatec C-Stahl Press Typ M	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Jäger - Aquatec Edelstahl Press Typ M	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Jäger - Aquatec Kupfer Press Typ V	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Jansen AG JANSEN COMISA	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
Jaraflex-Presssystem	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 17		578354	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Mini Z8	574784 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
JUNGWOO JWPress	VUS ½" (OD 15,9 mm)		578566	183,30
	VUS ¾" (OD 22,2 mm)		578568	183,30
	VUS 1" (OD 28,6 mm)		578570	183,30
	VUS 1¼" (OD 34,9 mm)		578606	183,30
K				
KAN KAN-therm Press LBP	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	U 14		578372	171,70
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 14 S (PR-2B)**	Mini Z8	574858 R	148,20
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)**	Mini Z8	574868 R	173,20
KAN KAN-therm Inox	M 15		578312	152,00
	M 18[1]		578314	152,00
	M 22		578316	152,00
	M 28[1]		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
KAN KAN-therm Steel	M 12		578310	152,00
	M 15		578312	152,00
	M 18[1]		578314	152,00
	M 22		578316	152,00
	M 28[1]		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

[1] Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

[2] For taking suitable pressing inserts.

[3] Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

[4] For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

[5] For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

[6] Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

[7] Previous designation: Mini C 26 pressing tongs

[8] Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
KAN	TH 14		578348	183,30
KAN-therm	TH 16		578352 R	183,30
UltraPRESS	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	U 14		578372	171,70
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 14 S (PR-2B)**	Mini Z8	574858 R	148,20
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)**	Mini Z8	574868 R	173,20
KE KELIT	M 15		578312	152,00
COPPERFIX	M 18		578314	152,00
Kupfer	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
KE KELIT	U 16		578374	171,70
KELIT KELOX	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
KE KELIT	U 16		578374	171,70
KELOX-PPSU-W	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
KE KELIT	U 16		578374	171,70
KELOX-ULTRAX	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
KE KELIT	U 16		578374	171,70
KELOX-ULTRAX-W	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
KE KELIT	U 16		578374	171,70
KELOX-WINDOX-U	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
KE KELIT	U 16		578374	171,70
KELOX-WINDOX-W	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
KE KELIT	M 15		578312	152,00
steelFIX	M 18		578314	152,00
C-Stahl	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
KE KELIT	M 15		578312	152,00
steelFIX	M 18		578314	152,00
Edelstahl	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
KEMBLA	VAU 15 (OD 12,7 mm)		578630	156,70
KemPress	VAU 20 (OD 19,1 mm)		578632	156,70
(AUS)	VAU 25 (OD 25,4 mm)		578634	156,70
	VAU 32 (OD 31,8 mm)		578636	165,30
KEMBLA	VAU 15 (OD 12,7 mm)		578630	156,70
KemPress Gas	VAU 20 (OD 19,1 mm)		578632	156,70
(AUS)	VAU 25 (OD 25,4 mm)		578634	156,70
	VAU 32 (OD 31,8 mm)		578636	165,30
KISAN	KI 16		578524	193,90
Kisan KD	KI 20		578526	193,90
	KI 25		578528	193,90
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
KISAN	KI 16		578524	193,90
Kisan WL/WP	KI 20		578526	193,90
	KI 25		578528	193,90
	KI 32		578530	261,40
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
KISAN	U 20		578378	171,70
Kisan WR	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
KISAN	M 15		578312	152,00
Kistal C	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
KISAN	M 15		578312	152,00
Kistal Inox	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
	L			
LEGEND-PRESS	VUS ½" (OD 15,9 mm)		578566	183,30
press fitting	VUS ¾" (OD 22,2 mm)		578568	183,30
system	VUS 1" (OD 28,6 mm)		578570	183,30
	VUS 1¼" (OD 34,9 mm)		578606	183,30
LK Systems	V 12		578324	152,00
LK >B<Press	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
LK Systems	V 12		578324	152,00
LK >B<Press	V 15		578328	152,00
Elförzinkat	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
LK Systems	V 15		578328	152,00
LK >B<Press	V 18		578332	152,00
Gas	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
LK Systems	TH 16		578352 R	183,30
LK Universal	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	M			
MAINCOR	U 16		578374	171,70
MAINPRESS	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
MAINCOR	U 16		578374	171,70
MAINFLOR	U 20		578378	171,70
Mair Heiztechnik	H 11,5		578394	165,00
M-Press	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
Ma.s.ter System	TH 14		578348	183,30
PRESSMASTER	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	H 14		578398	165,00
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 14		578372	171,70
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
Meier Tobler	H 16		578400	165,00
metalplast - Stramax	H 20		578406	165,00
Serie XPRT	H 25		578408	165,00
	H 32		578412	165,00
	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
METALGRUP	U 16		578374	171,70
Permatubo	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
METALGRUP	RFz 16		578492	191,00
PexGrup	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For taking suitable pressing inserts.

3) Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

4) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

5) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

6) Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

7) Previous designation: Mini C 26 pressing tongs

8) Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
METALGRUP	U 16		578374	171,70
MultiGrup	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)**	Mini Z8	574868 R	173,20
M-Press Fittings Ltd	M 15		578312	152,00
M-Press Carbon Steel	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
M-Press Fittings Ltd	M 15		578312	152,00
M-Press Copper	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
M-Press Fittings Ltd	M 15		578312	152,00
M-Press Stainless	M 22		578316	152,00
Steel	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Mueller Streamline	VUS ½" (OD 15,9 mm)		578566	183,30
PRS Copper Press	VUS ¾" (OD 22,2 mm)		578568	183,30
	VUS 1" (OD 28,6 mm)		578570	183,30
	VUS 1¼" (OD 34,9 mm)		578606	183,30
MULTITHERM	TH 16		578352 R	183,30
PRESSSYSTEM	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
Multicapas Industrial	RFz 16		578492	191,00
AIS PEX	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)**	Mini Z8	574868 R	173,20
Multicapas Industrial	H 16		578400	165,00
AIS PPSU	H 20		578406	165,00
	H 25		578408	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
Multicapas Industrial	H 16		578400	165,00
AIS XPRT	H 20		578406	165,00
	H 25		578408	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
Multicapas Industrial	U 16		578374	171,70
multitubo systems MC	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
Multicapas Industrial	H 16		578400	165,00
multitubo systems MM	H 20		578406	165,00
	H 25		578408	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
multipipe Deutschland	TH 16		578352 R	183,30
multipipe mp	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	N			
NEUTHERM	H 16		578400	165,00
MEKUPRESS-HT	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
NIBCO	VUS ½" (OD 15,9 mm)		578566	183,30
Press System	VUS ¾" (OD 22,2 mm)		578568	183,30
Copper	VUS 1" (OD 28,6 mm)		578570	183,30
	VUS 1¼" (OD 34,9 mm)		578606	183,30

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
NICOLL FLUXO	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
NUPI Industrie	B 16		578468	199,70
Italiane	B 18		578470	199,70
Multinupi	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
	F 16		578456	174,70
	F 18		578458	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)**	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 14		578372	171,70
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7)]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 14 S (PR-2B)**	Mini Z8	574858 R	148,20
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
Nussbaum	VMP ⅜" (OD 17,2 mm)		578660	211,20
Optifitt-Press	VMP ½" G (OD 21,3 mm)		578666 R	211,20
	VMPz ¾" (OD 26,9 mm)		578664	211,20
Nussbaum	VRX 16		578640	191,90
Optiflex-Flowpress	VRX 20		578642	191,90
	VRX 25		578644	211,20
	VRX 32		578646	211,20
Nussbaum	V 15		578328	152,00
Optipress	V 18		578332	152,00
Aquaplus	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Nussbaum	V 15		578328	152,00
Optipress Gaz	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Nussbaum	V 15		578328	152,00
Optipress-Therm	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
	O			
Oventrop	H 16 A		578420	214,40
Cofit P	H 20 A		578426	214,40
	H 26 A		578430	214,40
	H 32 A		578432	214,40
Oventrop	H 16 A		578420	214,40
Cofit PD	H 20 A		578426	214,40
	H 26 A		578430	214,40
Oventrop	H 16 A		578420	214,40
Cofit PDK	H 20 A		578426	214,40
Oventrop	H 16 A		578420	214,40
Cofit PD-HT	H 20 A		578426	214,40
	H 32 A		578432	214,40
Oventrop	H 16 A		578420	214,40
Cofit PDK-HT	H 20 A		578426	214,40
	P			
PBTub	RFz 12		578490	191,00
SERTIPRESS	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
PBTub	M 15		578312	152,00
SERTI-STEEL[1)]	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
Pegler Yorkshire	> Aalberts integrated piping systems			
PERFEXIM	U 16		578374	171,70
PERFEKT	U 20		578378	171,70
SYSTEM	U 25		578380	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
PERFEXIM	U 16		578374	171,70
PERFEKT	U 20		578378	171,70
SYSTEM PLUS	U 25		578380	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For taking suitable pressing inserts.

3) Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

4) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

5) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

6) Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

7) Previous designation: Mini C 26 pressing tongs

8) Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
PERFILTUBO	U 16		578374	171,70
PERFILALUPEX	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
PERFILTUBO	M 15		578312	152,00
PERFILPRESS	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
PEXTUBE	RFz 16		578492	191,00
PexTube	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
Pipelife	M 15		578312	152,00
C-PRESS	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Pipelife	M 15		578312	152,00
Edelstahl	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Pipelife	TH 16		578352 R	183,30
RADOPRESS	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
Pipetec Connect	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 32		578382	200,70
PLASTICA ALFA	TH 16		578352 R	183,30
Multypex	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
PLASTICA ALFA	TH 16		578352 R	183,30
Multypex Air	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
PLASTICA ALFA	TH 16		578352 R	183,30
Multypexalfa Gas	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
PLASTICA ALFA	TH 16		578352 R	183,30
Multypexalfa Gas	TH 20		578358 R	183,30
protek	TH 26		578362 R	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
PLASTICA ALFA	TH 16		578352 R	183,30
Multypex Plus	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
PLASTICA ALFA	TH 16		578352 R	183,30
Multypex Thermo	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
PLASTICA ALFA	TH 16		578352 R	183,30
Multypex Thermo Plus	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
PLÁSTICOS FERRO	U 16		578374	171,70
FERROPLAST	U 20		578378	171,70
GPF MULT Pressfitting	U 25		578380	171,70
MULTICAPA	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
PLÁSTICOS FERRO	U 16		578374	171,70
FERROPLAST	U 20		578378	171,70
GPF PPSU	U 25		578380	171,70
Pressfitting PEX	U 32		578382	200,70
y MULTICAPA	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
PLÁSTICOS FERRO	RFz 16		578492	191,00
FERROPLAST	RFz 20		578494	191,00
GPF PRESS	RFz 25		578496	191,00
Pressfitting PEX	RFz 32		578498	191,00
PLUMBING PLUS	K16/P18		578592	191,00
EZIPEX Crimp	K/20		578594	191,00
(AUS)	K/25		578596	191,00
	K32		578598	191,00
	K1/40		578600	191,00
PLUMBING PLUS	K16/P18		578592	191,00
EZIPEX Gas	K/20		578594	191,00
(AUS)	K/25		578596	191,00
	K32		578598	191,00
	K1/40		578600	191,00
PLUMBING PLUS	Yz 16 UNI		578756 R	191,00
UNIPEX	Yz 20 UNI		578758 R	191,00
Water & Gas (AUS)	Yz 25 UNI		578760 R	191,00
	Yz 32 UNI		578762 R	191,00
PLUMBING PLUS	VAU 15 (OD 12,7 mm)		578630	156,70
EZIPRESS Gas	VAU 20 (OD 19,1 mm)		578632	156,70
(AUS)	VAU 25 (OD 25,4 mm)		578634	156,70
	VAU 32 (OD 31,8 mm)		578636	165,30
	VAU 15 S (PR-2B) (OD 12,7 mm)	Mini Z8	574804 R	135,30
	VAU 20 S (PR-2B)** (OD 19,1 mm)	Mini Z8	574806 R	135,30
	VAU 25 S (PR-2B)** (OD 25,4 mm)	Mini Z8	574808 R	135,30
PLUMBING PLUS	VAU 15 (OD 12,7 mm)		578630	156,70
EZIPRESS Solar	VAU 20 (OD 19,1 mm)		578632	156,70
(AUS)	VAU 25 (OD 25,4 mm)		578634	156,70
	VAU 15 S (PR-2B) (OD 12,7 mm)	Mini Z8	574804 R	135,30
	VAU 20 S (PR-2B)** (OD 19,1 mm)	Mini Z8	574806 R	135,30
	VAU 25 S (PR-2B)** (OD 25,4 mm)	Mini Z8	574808 R	135,30
PLUMBING PLUS	VAU 15 (OD 12,7 mm)		578630	156,70
EZIPRESS Water	VAU 20 (OD 19,1 mm)		578632	156,70
(AUS)	VAU 25 (OD 25,4 mm)		578634	156,70
	VAU 32 (OD 31,8 mm)		578636	165,30
	VAU 15 S (PR-2B) (OD 12,7 mm)	Mini Z8	574804 R	135,30
	VAU 20 S (PR-2B)** (OD 19,1 mm)	Mini Z8	574806 R	135,30
	VAU 25 S (PR-2B)** (OD 25,4 mm)	Mini Z8	574808 R	135,30
POLYPIPE	TH 10		578342	183,30
POLYSURE	TH 15		578350	183,30
	TH 22		578588	183,30
	TH 28		578590	183,30
POLYSAN	M 15		578312	152,00
Handelsges.	M 18		578314	152,00
m.b.H. & Co KG	M 22		578316	152,00
(Krems/Öster-	M 28		578318	152,00
reich)	M 35		578390	159,90
POLYSAN-	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
C Stahl-Press-	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
System M	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
POLYSAN	M 15		578312	152,00
Handelsges.	M 18		578314	152,00
m.b.H. & Co KG	M 22		578316	152,00
(Krems/Öster-	M 28		578318	152,00
reich)	M 35		578390	159,90
POLYSAN-	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
Edelstahl	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
Press-System	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
1.4520	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
POLYSAN	M 15		578312	152,00
Handelsges.	M 18		578314	152,00
m.b.H. & Co KG	M 22		578316	152,00
(Krems/Öster-	M 28		578318	152,00
reich)	M 35		578390	159,90
POLYSAN-	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
Edelstahl	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
Press-System Gas	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
POLYSAN	M 15		578312	152,00
Handelsges.	M 18		578314	152,00
m.b.H. & Co KG	M 22		578316	152,00
(Krems/Öster-	M 28		578318	152,00
reich)	M 35		578390	159,90
POLYSAN-	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
Edelstahl	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
Press-System	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
Wasser	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
POLYSAN	TH 14		578348	183,30
Handelsges.	TH 16		578352 R	183,30
m.b.H. & Co KG	TH 17		578354	183,30
(Krems/Öster-	TH 18		578356	183,30
reich)	TH 20		578358 R	183,30
POLYSAN-	TH 26		578362 R	183,30
Press-System	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Mini Z8	574784 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
POLYSAN	TH 14		578348	183,30
Handelsges.	TH 16		578352 R	183,30
m.b.H. & Co KG	TH 17		578354	183,30
(Krems/Öster-	TH 18		578356	183,30
reich)	TH 20		578358 R	183,30
POLYSAN-Henco-	TH 26		578362 R	183,30
Press-System	HE 32		578370 R	219,00
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Mini Z8	574784 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
Prandelli	H 14		578398	165,00
Multyrama Pf	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 40		578386	245,10
Prandelli	H 16		578400	165,00
Multyrama Pfm	H 18		578404	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 40		578386	245,10

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
PURMO	F 16		578456	174,70
Cleverfit Radial	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 17		578354	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Mini Z8	574784 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
	VP 16		578482	182,40
	VP 20		578484	182,40
	VP 32		578488	201,60
	R			
Raccorderie	M 15		578312	152,00
Metalliche	M 18		578314	152,00
aesPRES[1]	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Raccorderie	M 15		578312	152,00
Metalliche	M 18		578314	152,00
inoxPRES[1]	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Raccorderie	M 15		578312	152,00
Metalliche	M 18		578314	152,00
MARINEPRES[1]	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Raccorderie	M 15		578312	152,00
Metalliche	M 18		578314	152,00
steelPRES[1]	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

[1] Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

[2] For taking suitable pressing inserts.

[3] Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

[4] For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

[5] For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

[6] Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

[7] Previous designation: Mini C 26 pressing tongs

[8] Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
RBM Tita-fix	B 14		578466	199,70
	B 16		578468	199,70
	B 18		578470	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	F 16		578456	174,70
	F 18		578458	174,70
	F 20		578460	174,70
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	H 14		578398	165,00
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	U 14		578372	171,70
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
RBM Tita-gas	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
Redi Nicoll Fluxo	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
Redi Nicoll Fluxo Gas	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
RIFENG LD PRESS FITTING (F8)	LD 16		578652	189,00
	LD 20		578654	189,00
	LD 25		578656	189,00
RIFENG U PRESS FITTING (F5)	U 14		578372	171,70
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
RIFENG TH PRESS FITTING (F9)	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
RIQUIER A SERTIR	RFz 12		578490	191,00
	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
RIQUIER Système multicouche	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 32		578382	200,70
	U 40		578386	245,10
RLS RAPID LOCKING SYSTEM	RLS ¼" S (PR-2B)	Mini Z8	574828 R	156,60
	RLS ⅜" S (PR-2B)	Mini Z8	574832 R	156,60
	RLS ½" S (PR-2B)	Mini Z8	574834 R	156,60
	RLS ⅝" S (PR-2B)	Mini Z8	574836 R	156,60
	RLS ¾" S (PR-2B)	Mini Z8	574838 R	156,60
	RLS ⅞" S (PR-2B)	Mini Z8	574840 R	156,60
Roth PressCheck	RN 14		578434	171,70
	RN 16		578454	171,70
	RN 17		578436	171,70
	RN 20		578438	171,70
	RN 25/26		578440	171,70
	RN 32		578442	200,70
Rubinetterie Bresciane Bonomi FRABOPRESS 316 GAS M	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Rubinetterie Bresciane Bonomi FRABOPRESS 316 GAS V	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Rubinetterie Bresciane Bonomi FRABOPRESS 316 M	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Rubinetterie Bresciane Bonomi FRABOPRESS 316 V	V 12		578324	152,00
	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Rubinetterie Bresciane Bonomi FRABO CHROME	V 12		578324	152,00
	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
Rubinetterie Bresciane Bonomi FRABOPRESS C-STEEL M	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Rubinetterie Bresciane Bonomi FRABOPRESS C-STEEL V	V 12		578324	152,00
	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Rubinetterie Bresciane Bonomi FRABOPRESS GAS M	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Rubinetterie Bresciane Bonomi FRABOPRESS GAS V	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Rubinetterie Bresciane Bonomi FRABOPRESS M	M 12		578310	152,00
	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Rubinetterie Bresciane Bonomi FRABOPRESS SOLAR	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
Rubinetterie	V 12		578324	152,00
Bresciane Bonomi	V 15		578328	152,00
FRABOPRESS V	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Rubinetterie	M 15		578312	152,00
Bresciane	M 18		578314	152,00
Bonomi	M 22		578316	152,00
TURBO CuNi	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Rubinetterie	B 14		578466	199,70
Bresciane	B 16		578468	199,70
Bonomi	B 18		578470	199,70
TURBO PRESS	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
	H 14		578398	165,00
	H 16		578400	165,00
	H 18		578404	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 14		578372	171,70
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 14 S (PR-2B)**	Mini Z8	574858 R	148,20
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
Rubinetterie	TH 16		578352 R	183,30
Bresciane	TH 20		578358 R	183,30
Bonomi	TH 26		578362 R	183,30
TURBO PRESS	TH 32		578364	183,30
GAS	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	S			
SA.MI PLASTIC	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
SA.MI PLASTIC	TH 16		578352 R	183,30
Multistrato Gas	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
SANHA	B 16		578468	199,70
3fit-Press Pb-free	B 20		578472	199,70
Serie 25000	B 26		578474	220,90
	B 32		578476	220,90
	F 16		578456	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	Fz 40		578478	251,60
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
SANHA	B 16		578468	199,70
3fit-Press PPSU	B 20		578472	199,70
Serie 35000	B 26		578474	220,90
	B 32		578476	220,90
	F 16		578456	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
SANHA	VMP ½" G (OD 21,3 mm)		578666 R	211,20
Heavy Steel Press	VMPz ¾" (OD 26,9 mm)		578664	211,20
SANHA	VMP ½" G (OD 21,3 mm)[6]		578666 R	211,20
Heavy Steel Press Gas	VMPz ¾" (OD 26,9 mm)		578664	211,20

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For taking suitable pressing inserts.

3) Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

4) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

5) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

6) Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

7) Previous designation: Mini C 26 pressing tongs

8) Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
SANHA-NiroSan Gas Presssystem Serie 17000	SA 15		578514	182,40
	SA 18		578518	182,40
	SA 22		578520	182,40
	SA 28		578522	182,40
	M 15 [1]		578312	152,00
	M 18 [1]		578314	152,00
	M 22 [1]		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
	V 15 [1]		578328	152,00
	V 18 [1]		578332	152,00
	V 22 [1]		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
SANHA-NiroSan Industry Presssystem Serie 18000	SA 15		578514	182,40
	SA 18		578518	182,40
	SA 22		578520	182,40
	SA 28		578522	182,40
	M 15 [1]		578312	152,00
	M 18 [1]		578314	152,00
	M 22 [1]		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
	V 15 [1]		578328	152,00
	V 18 [1]		578332	152,00
	V 22 [1]		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
SANHA-NiroSan-Presssystem Serie 9000	SA 15		578514	182,40
	SA 18		578518	182,40
	SA 22		578520	182,40
	SA 28		578522	182,40
	M 15 [1]		578312	152,00
	M 18 [1]		578314	152,00
	M 22 [1]		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
	V 15 [1]		578328	152,00
	V 18 [1]		578332	152,00
	V 22 [1]		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
SANHA-NiroSan SF Presssystem Serie 19000 (silicone free)	SA 15		578514	182,40
	SA 18		578518	182,40
	SA 22		578520	182,40
	SA 28		578522	182,40
	M 15 [1]		578312	152,00
	M 18 [1]		578314	152,00
	M 22 [1]		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
	V 15 [1]		578328	152,00
	V 18 [1]		578332	152,00
	V 22 [1]		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
SANHA NiroTherm Serie 91000	SA 15		578514	182,40
	SA 18		578518	182,40
	SA 22		578520	182,40
	SA 28		578522	182,40
	M 15 [1]		578312	152,00
	M 18 [1]		578314	152,00
	M 22 [1]		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
	V 15 [1]		578328	152,00
	V 18 [1]		578332	152,00
	V 22 [1]		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
SANHA NiroTherm Industry Serie 98000	SA 15		578514	182,40
	SA 18		578518	182,40
	SA 22		578520	182,40
	SA 28		578522	182,40
	M 15 [1]		578312	152,00
	M 18 [1]		578314	152,00
	M 22 [1]		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
	V 15 [1]		578328	152,00
	V 18 [1]		578332	152,00
	V 22 [1]		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
SANHA-Press Chrom Serie 16000	SA 12		578510	265,30
	SA 15		578514	182,40
	SA 18		578518	182,40
	SA 22		578520	182,40
	SA 28		578522	182,40
	M 12		578310	152,00
	M 15 [1]		578312	152,00
	M 18 [1]		578314	152,00
	M 22 [1]		578316	152,00
	M 28		578318	152,00
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	V 12		578324	152,00
	V 15 [1]		578328	152,00
	V 18 [1]		578332	152,00
	V 22 [1]		578334	152,00
	V 28		578336	152,00
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
SANHA-Press	SA 12		578510	265,30
GAS Pressfittings	SA 14		578512	265,30
Serie 10000/	SA 15		578514	182,40
Serie 11000	SA 16		578516	182,40
	SA 18		578518	182,40
	SA 22		578520	182,40
	SA 28		578522	182,40
	M 12		578310	152,00
	M 15 [1]		578312	152,00
	M 18 [1]		578314	152,00
	M 22 [1]		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
	V 12		578324	152,00
	V 14		578338	152,00
	V 15 [1]		578328	152,00
	V 16		578340	152,00
	V 18 [1]		578332	152,00
	V 22 [1]		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 14 S (PR-2B)	Mini Z8	574750 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 16 S (PR-2B)	Mini Z8	574754 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
SANHA-Press	SA 12		578510	265,30
Pressfittings	SA 14		578512	265,30
Serie 6000	SA 15		578514	182,40
	SA 16		578516	182,40
	SA 18		578518	182,40
	SA 22		578520	182,40
	SA 28		578522	182,40
	M 12		578310	152,00
	M 15 [1]		578312	152,00
	M 18 [1]		578314	152,00
	M 22 [1]		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
	V 12		578324	152,00
	V 14		578338	152,00
	V 15 [1]		578328	152,00
	V 16		578340	152,00
	V 18 [1]		578332	152,00
	V 22 [1]		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 14 S (PR-2B)	Mini Z8	574750 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 16 S (PR-2B)	Mini Z8	574754 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
SANHA-Press	SA 12		578510	265,30
SOLAR	SA 15		578514	182,40
Pressfittings	SA 18		578518	182,40
Serie 12000/	SA 22		578520	182,40
Serie 13000	SA 28		578522	182,40
	M 12		578310	152,00
	M 15 [1]		578312	152,00
	M 18 [1]		578314	152,00
	M 22 [1]		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
	V 12		578324	152,00
	V 15 [1]		578328	152,00
	V 18 [1]		578332	152,00
	V 22 [1]		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
SANHA	SA 12		578510	265,30
PURAPRESS	SA 14		578512	265,30
Serie 8000	SA 15		578514	182,40
	SA 16		578516	182,40
	SA 18		578518	182,40
	SA 22		578520	182,40
	SA 28		578522	182,40
	M 12 [1]		578310	152,00
	M 15 [1]		578312	152,00
	M 18 [1]		578314	152,00
	M 22 [1]		578316	152,00
	M 28 [1]		578318	152,00
	M 35 [1]		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
	V 12		578324	152,00
	V 14		578338	152,00
	V 15 [1]		578328	152,00
	V 16		578340	152,00
	V 18 [1]		578332	152,00
	V 22 [1]		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 14 S (PR-2B)	Mini Z8	574750 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 16 S (PR-2B)	Mini Z8	574754 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

[1] Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

[2] For taking suitable pressing inserts.

[3] Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

[4] For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

[5] For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

[6] Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

[7] Previous designation: Mini C 26 pressing tongs

[8] Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
SANHA-Therm Serie 24000	SA 12		578510	265,30
	SA 15		578514	182,40
	SA 18		578518	182,40
	SA 22		578520	182,40
	SA 28		578522	182,40
	M 12		578310	152,00
	M 15 [1]		578312	152,00
	M 18 [1]		578314	152,00
	M 22 [1]		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
	V 12		578324	152,00
	V 15 [1]		578328	152,00
	V 18 [1]		578332	152,00
	V 22 [1]		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
SANHA-Therm Industry Serie 28000	SA 12		578510	265,30
	SA 15		578514	182,40
	SA 18		578518	182,40
	SA 22		578520	182,40
	SA 28		578522	182,40
	M 12		578310	152,00
	M 15 [1]		578312	152,00
	M 18 [1]		578314	152,00
	M 22 [1]		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
	V 12		578324	152,00
	V 15 [1]		578328	152,00
	V 18 [1]		578332	152,00
	V 22 [1]		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
SANITOP PERMATUBO INOX	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
SANPRO THPRESS	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
SATEC SK VITerm	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	U 40		578386	245,10
SAVEUR REFLEX PEX Water	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
SAVEUR REFLEX PEX-AL-PEX Gas	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
Schütz duo-flex tri-o-flex	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 17		578354	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
Schwer Fittings AQUApress	M 12		578310	152,00
	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Seppelfricke	> Aalberts integrated piping systems			
SESTA SESTA GAS	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
SESTA sistema multistrato	H 16		578400	165,00
	H 20		578406	165,00
	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
SIGMA LI Premium	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
SLOVARM PEX-THERM	B 16		578468	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
	F 16		578456	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	U 16		578374	171,70
	U 20		578378	171,70
	U 32		578382	200,70
STANDARD HIDRAULICA MultiStandard	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
STANDARD HIDRAULICA MultiStandard PLUS	H 16		578400	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 32		578412	165,00
	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 32 S (PR-2B)**	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
steeltrade	M 15		578312	152,00
Presssystem	M 18[1]		578314	152,00
Edelstahl	M 22		578316	152,00
Kontur M	M 28[1]		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
STELBI	H 16		578400	165,00
Polikraft	H 20		578406	165,00
	H 26		578410	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
STELBI	TH 16		578352 R	183,30
Stelgas	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
STH Westco	M 15		578312	152,00
COPPER PRESS	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20

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TDM BRASS	H 16		578400	165,00
Serie 1600	H 18		578404	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	THL 32		578368	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
TDM BRASS	H 16		578400	165,00
Serie 2600	H 18		578404	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	THL 32		578368	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
TDM BRASS	TH 16		578352 R	183,30
Serie 1700 gas	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	THL 32		578368	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
TermoConcept	Basic E 01[2]		578618	321,00
TC-PRESS				
THERMOLUTZ	H 14		578398	165,00
	H 16		578400	165,00
	TH 20		578358 R	183,30
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
TE-SA	TH 14		578348	183,30
TE-SA press	TH 16		578352 R	183,30
serie 800	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
THERMACOME	H 16		578400	165,00
ACOPEX ALU	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	U 16		578374	171,70
	U 20		578378	171,70
	U 32		578382	200,70
TIEMME	TH 14		578348	183,30
Serie 1650	TH 16		578352 R	183,30
AL-COBRAPEX	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	THL 32		578368	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
TIEMME	TH 16		578352 R	183,30
Serie 1650CT	TH 20		578358 R	183,30
Serie COMPACT	TH 25		578360	183,30
	TH 26		578362 R	183,30
	THL 32		578368	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For taking suitable pressing inserts.

3) Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

4) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

5) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

6) Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

7) Previous designation: Mini C 26 pressing tongs

8) Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
TIEMME	TH 16		578352 R	183,30
Serie 1650CTSN	TH 20		578358 R	183,30
Serie COMPACT	TH 25		578360	183,30
	TH 26		578362 R	183,30
	THL 32		578368	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
TIEMME	TH 14		578348	183,30
Serie 1650SN	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	THL 32		578368	183,30
	TH 40		578624	243,10
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
TIEMME	RFz 12		578490	191,00
Serie 1700 COBRAPEX	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
	TH 40		578624	243,10
TIEMME	TH 16		578352 R	183,30
Serie 2650 GAS	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	THL 32		578368	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
TIGRE	TH 16		578352 R	183,30
ALPEX GÁS	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
TKM	TH 14		578348	183,30
Systemtechnik	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
TRA Multi TRA+	H 16		578400	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 40		578386	245,10
TRA MULTITRAPRESS	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
TRA TRAPRESS	H 12		578396	165,00
	H 16		578400	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 32		578412	165,00
	RFz 12		578490	191,00
	RFz 16		578492	191,00
	RFz 20		578494	191,00
	RFz 25		578496	191,00
	RFz 32		578498	191,00
Tradelink	K16/P18		578592	191,00
TradePex Crimp	K/20		578594	191,00
Water	K/25		578596	191,00
	K32		578598	191,00
	K1/40		578600	191,00
Tradelink	K16/P18		578592	191,00
TradePex Crimp	K/20		578594	191,00
Gas	K/25		578596	191,00
	K32		578598	191,00
	K1/40		578600	191,00

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
TUBIPLAST ITALY	H 16		578400	165,00
MULTILAYER PIPE	H 18		578404	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
TUBIPLAST ITALY	TH 16		578352 R	183,30
MULTILAYER PIPE	TH 18		578356	183,30
GAS SYSTEM	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
TWEETOP	U 16		578374	171,70
	U 18		578376	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 18 S (PR-2B)**	Mini Z8	574870 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20

U

UNICAL AG	U 16		578374	171,70
MAX-MULTIPEX	U 20		578378	171,70
	H 26		578410	165,00
	U 26[7]		578392	200,70
	U 32		578382	200,70
UNIDELTA	TH 16		578352 R	183,30
DELTAPRESS	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	U 16		578374	171,70
	U 20		578378	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
Uponor	UP 14		578576	171,70
	UP 16		578578	171,70
	UP 20		578582	171,70
	UP 25		578584	171,70
	UP 32		578586	200,70
	U 40		578386	245,10

V

Valsir Bravopress	B 16		578468	199,70
	B 20		578472	199,70
	B 26		578474	220,90
	B 32		578476	220,90
	F 16		578456	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	H 32 V		578602	214,40
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70

REMS pressing tongs Mini
REMS pressing rings

Accessories for REMS radial presses 22 kN

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
Valsir PEXAL	H 14		578398	165,00
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	H 32 V		578602	214,40
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
Van Marcke NV SYSTEMPEX	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
Van Marcke NV Tubipress	M 12		578310	152,00
	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 12 S (PR-2B)	Mini Z8	574736 R	131,20
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
Variotherm System TH	TH 11,6		578344	183,30
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 11,6 S (PR-2B)**	Mini Z8	574774 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
VESBO CARBON	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
VESBO INOX	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
VESBO MULTIPRESS TH-U	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 26[7]		578392	200,70
	U 32		578382	200,70
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 26 S (PR-2B)**	Mini Z8	574866 R	173,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
VESBO VPREMIUM	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)**	Mini Z8	574868 R	173,20
Viega Fonterra	VX 12		578550	211,20
	VP 14/15		578480	182,40
	VP 16/17		578482	182,40
	VP 20		578484	182,40
	VP 25		578486	182,40
Viega MegaPress (ASTM)[5]	VMP ½" G (OD 21,3 mm)		578666 R	211,20
	VMPz ¾" (OD 26,9 mm)		578664	211,20
Viega MegaPress 304 FKM (ASTM)[5]	VMP ½" G (OD 21,3 mm)		578666 R	211,20
	VMPz ¾" (OD 26,9 mm)		578664	211,20
Viega MegaPress 316 (ASTM)[5]	VMP ½" G (OD 21,3 mm)		578666 R	211,20
	VMPz ¾" (OD 26,9 mm)		578664	211,20
Viega MegaPress 316 FKM (ASTM)[5]	VMP ½" G (OD 21,3 mm)		578666 R	211,20
	VMPz ¾" (OD 26,9 mm)		578664	211,20
Viega MegaPress CuNi (ASTM)[5]	VMP ½" G (OD 21,3 mm)		578666 R	211,20
	VMPz ¾" (OD 26,9 mm)		578664	211,20
Viega MegaPress FKM (ASTM)[5]	VMP ½" G (OD 21,3 mm)		578666 R	211,20
	VMPz ¾" (OD 26,9 mm)		578664	211,20
Viega MegaPresG (ASTM)[5]	VMP ½" G (OD 21,3 mm)		578666 R	211,20
	VMPz ¾" (OD 26,9 mm)		578664	211,20
Viega Megapress (EN)[4]	VMP ⅜" (OD 17,2 mm)		578660	211,20
	VMP ½" G (OD 21,3 mm)		578666 R	211,20
	VMPz ¾" (OD 26,9 mm)		578664	211,20
Viega MegapressS (EN)[4]	VMP ⅜" (OD 17,2 mm)		578660	211,20
	VMP ½" G (OD 21,3 mm)		578666 R	211,20
	VMPz ¾" (OD 26,9 mm)		578664	211,20
Viega Pexfit	VX 16		578552	211,20
	VX 20		578554	211,20
	VX 25		578556	211,20
Viega Pexfit G	VX 16		578552	211,20
	VX 20		578554	211,20
	VX 25		578556	211,20
Viega Prestabo	V 12		578324	152,00
	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
Viega Profipress	V 12		578324	152,00
	V 14[8]		578338	152,00
	V 15		578328	152,00
	V 16[8]		578340	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 14 S (PR-2B)[8]	Mini Z8	574750 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 16 S (PR-2B)[8]	Mini Z8	574754 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For taking suitable pressing inserts.

3) Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

4) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

5) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

6) Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

7) Previous designation: Mini C 26 pressing tongs

8) Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
Viega Profipress G	V 12		578324	152,00
	V 14[8]		578338	152,00
	V 15		578328	152,00
	V 16[8]		578340	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 14 S (PR-2B)[8]	Mini Z8	574750 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 16 S (PR-2B)[8]	Mini Z8	574754 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Viega Profipress S	V 12		578324	152,00
	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Viega Profipress Therm	V 12		578324	152,00
	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
Viega ProPress (ASTM)[5]	VUS ½" (OD 15,9 mm)		578566	183,30
	VUS ¾" (OD 22,2 mm)		578568	183,30
	VUS 1" (OD 28,6 mm)		578570	183,30
	VUS 1¼" (OD 34,9 mm)		578606	183,30
	VUS ½" S (PR-2B) (OD 15,9 mm)	Mini Z8	574764 R	158,20
	VUS ¾" S (PR-2B) (OD 22,2 mm)	Mini Z8	574766 R	158,20
	VUS 1" S (PR-2B) (OD 28,6 mm)	Mini Z8	574768 R	158,20
	VUS 1¼" S (PR-2B) (OD 34,9 mm)	Mini Z8	574770 R	158,20
Viega ProPress 304 FKM (ASTM)[5]	VUS ½" (OD 15,9 mm)		578566	183,30
	VUS ¾" (OD 22,2 mm)		578568	183,30
	VUS 1" (OD 28,6 mm)		578570	183,30
	VUS 1¼" (OD 34,9 mm)		578606	183,30
Viega ProPress 316 (ASTM)[5]	VUS ½" (OD 15,9 mm)		578566	183,30
	VUS ¾" (OD 22,2 mm)		578568	183,30
	VUS 1" (OD 28,6 mm)		578570	183,30
	VUS 1¼" (OD 34,9 mm)		578606	183,30
Viega Propress WATER System AUS	VAU 15 (OD 12,7 mm)		578630	156,70
	VAU 20 (OD 19,1 mm)		578632	156,70
	VAU 25 (OD 25,4 mm)		578634	156,70
	VAU 32 (OD 31,8 mm)		578636	165,30
	VAU 15 S (PR-2B) (OD 12,7 mm)	Mini Z8	574804 R	135,30
	VAU 20 S (PR-2B)** (OD 19,1 mm)	Mini Z8	574806 R	135,30
	VAU 25 S (PR-2B)** (OD 25,4 mm)	Mini Z8	574808 R	135,30
	VAU 32 S (PR-2B) (OD 31,8 mm)	Mini Z8	574856 R	142,70
Viega PropressG GAS System AUS	VAU 15 (OD 12,7 mm)		578630	156,70
	VAU 20 (OD 19,1 mm)		578632	156,70
	VAU 25 (OD 25,4 mm)		578634	156,70
	VAU 32 (OD 31,8 mm)		578636	165,30
Viega Raxinox	VRX 16		578640	191,90
	VRX 20		578642	191,90
Viega Raxofix	VRX 16		578640	191,90
	VRX 20		578642	191,90
	VRX 25		578644	211,20
	VRX 32		578646	211,20
Viega Sanfix	VP 16/17		578482	182,40
	VP 20		578484	182,40
	VP 25		578486	182,40
	VP 32		578488	201,60
Viega Sanfix Fosta	VP 16/17		578482	182,40
	VP 20		578484	182,40
	VP 25		578486	182,40
	VP 32		578488	201,60
Viega Sanpress	V 12		578324	152,00
	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 12 S (PR-2B)	Mini Z8	574748 R	131,20
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Viega Sanpress Inox	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Viega Sanpress Inox G	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Viega Smartpress	VX 16		578552	211,20
	VX 20		578554	211,20
	VX 25		578556	211,20
Viega Temponox	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
Viessmann	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
Vogel & Noot EASYTEC	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
VSH	> Aalberts integrated piping systems			

W

Watts MTR Art press	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
WATTS RADIANT Watts WaterPEX	US ⅜"		578534	208,40
	US ½"		578536	208,40
	US ¾"		578538	208,40
	US 1"		578540	208,40
WATTS RADIANT Watts RadiantPEX	US ⅜"		578534	208,40
	US ½"		578536	208,40
	US ¾"		578538	208,40
	US 1"		578540	208,40
WATTS RADIANT Watts RadiantPEX-AL	U 16 (½")		578374	171,70
	U 20 (⅝")		578378	171,70
	U 25 (¾")		578380	171,70
	U 32 (1")		578382	200,70
Wavin Tigris K5/M5	B 16		578468	199,70
	B 20		578472	199,70
	B 32		578476	220,90
	H 16		578400	165,00
	H 20		578406	165,00
	H 25		578408	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 25		578360	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Mini Z8	574792 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
	U 25		578380	171,70
	U 32		578382	200,70
	U 40		578386	245,10
	U 16 S (PR-2B)**	Mini Z8	574860 R	148,20
	U 20 S (PR-2B)**	Mini Z8	574862 R	148,20
	U 25 S (PR-2B)**	Mini Z8	574864 R	148,20
	U 32 S (PR-2B)	Mini Z8	574868 R	173,20
	UP 16		578578	171,70
	UP 20		578582	171,70
	UP 25		578584	171,70
	UP 32		578586	200,70
WEECON PRESS-C-Stahl	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20
WEECON PRESS-Edelstahl	M 15		578312	152,00
	M 18		578314	152,00
	M 22		578316	152,00
	M 28		578318	152,00
	M 35		578390	159,90
	M 15 S (PR-2B)	Mini Z8	574738 R	131,20
	M 18 S (PR-2B)	Mini Z8	574740 R	131,20
	M 22 S (PR-2B)	Mini Z8	574742 R	131,20
	M 28 S (PR-2B)	Mini Z8	574744 R	131,20
	M 35 S (PR-2B)	Mini Z8	574746 R	131,20

REMS pressing tongs Mini
REMS pressing rings

Accessories for REMS radial presses 22 kN

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
WEECON PRESS-Kupfer	V 15		578328	152,00
	V 18		578332	152,00
	V 22		578334	152,00
	V 28		578336	152,00
	V 35		578604	159,90
	V 15 S (PR-2B)	Mini Z8	574752 R	131,20
	V 18 S (PR-2B)	Mini Z8	574756 R	131,20
	V 22 S (PR-2B)	Mini Z8	574758 R	131,20
	V 28 S (PR-2B)	Mini Z8	574760 R	131,20
	V 35 S (PR-2B)	Mini Z8	574762 R	131,20
WEM	U 16		578374	171,70
WIELAND-WERKE cuprotherm CTX	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
WKS-Press	TH 14		578348	183,30
	TH 16		578352 R	183,30
	TH 17		578354	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
WÜRTH Würth	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	HE 32		578370 R	219,00
X				
XtraConnect	F 16		578456	174,70
	F 20		578460	174,70
	F 26		578462	189,10
	F 32		578464	189,10
	F 16 S (PR-2B)**	Mini Z8	574728 R	150,80
	F 20 S (PR-2B)**	Mini Z8	574730 R	150,80
	F 26 S (PR-2B)**	Mini Z8	574732 R	163,20
	F 32 S (PR-2B)	Mini Z8	574734 R	163,20
	H 16		578400	165,00
	H 20		578406	165,00
	H 26		578410	165,00
	H 32		578412	165,00
	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
	U 16		578374	171,70
	U 20		578378	171,70
(DN 26)	U 25		578380	171,70
	U 32		578382	200,70
	VP 16		578482	182,40
	VP 20		578484	182,40
	VP 32		578488	201,60

System	Pressing tongs Mini / pressing rings	Driven by adapter tongs	Art.-No.	€
Y				
YX COPPER UNIPEX Water & Gas (AUS)	Yz 16 UNI		578756 R	191,00
	Yz 20 UNI		578758 R	191,00
	Yz 25 UNI		578760 R	191,00
	Yz 32 UNI		578762 R	191,00
Z				
ZEWOTHERM Zewo Press Premium	TH 12		578346	183,30
	TH 16		578352 R	183,30
	TH 17		578354	183,30
	TH 18		578356	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 40		578624	243,10
	TH 12 S (PR-2B)**	Mini Z8	574776 R	158,20
	TH 16 S (PR-2B)**		574782 R	158,20
	TH 17 S (PR-2B)**	Mini Z8	574784 R	158,20
	TH 18 S (PR-2B)**	Mini Z8	574786 R	158,20
	TH 20 S (PR-2B)**		574788 R	158,20
	TH 26 S (PR-2B)**		574794 R	158,20
	TH 32 S (PR-2B)		574798 R	158,20
ZEWOTHERM Zewo Press PPSU	TH 16		578352 R	183,30
	TH 20		578358 R	183,30
	TH 26		578362 R	183,30
	TH 32		578364	183,30
	TH 16 S (PR-2B)**	Mini Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Mini Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Mini Z8	574794 R	158,20
	TH 32 S (PR-2B)	Mini Z8	574798 R	158,20
ZURN INDUSTRIES ZURN PEX	US ⅜"		578534	208,40
	US ½"		578536	208,40
	US ¾"		578538	208,40
	US 1"		578540	208,40

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For taking suitable pressing inserts.

3) Only pressing tongs from designation "117" (1st quarter of 2017), "217" (2nd quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

4) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

5) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

6) Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

7) Previous designation: Mini C 26 pressing tongs

8) Only Mini pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc.. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 223 for adapter tongs. Pressing tongs for additional pressfitting systems on request.

Accessories

Description	Art.-No.	€
Adapter tongs Mini Z8 for driving REMS pressing rings S (PR-2B)	574700R	**153,00**
Steel case with insert for adapter tongs Mini Z8 and adapter tongs Z8 as well as 6 REMS pressing rings S (PR-2B)	574516R	**103,00**
L-Boxx system case with inlay for Mini Z8 adapter tongs and Z8 adapter tongs as well as 14 REMS S pressing rings (PR-2B)	574704R	**149,00**
Steel case with insert for 8 pressing tongs Mini/ cropping tongs Mini and compartment for pipe cutter up to 42 mm	578295R	**103,00**
L-Boxx system case with insert for 11 pressing tongs Mini and 6 pressing rings S (PR-2B)	578659R	**149,00**

REMS pressing tongs Mini Set

Accessories for REMS radial presses 22 kN

Info

Supply format

REMS pressing tongs Mini Set. REMS Mini pressing tongs (PZ-2B) with 2 swivellable monoblock pressing jaws. Very compact design and low weight of the REMS Mini pressing tongs due to special arrangement of the pressing tongs connection **(Patent EP 1 952 948)**. Recesses in the pressing jaws for safe guidance of the connecting plate for offset-free pressing **(Patent EP 2 347 862)**. Highly durable, made of tenacious, specially hardened special steel. The pressing contours are system-specific and correspond to the pressing contours of the respective press fitting systems. Thus perfect system-conformity, safe press jointing. Driven by all REMS radial presses 22 kN. In L-Boxx system case.

Description	Art.-No.	€
Set ACz 12 + 16 + 20	578081R	**722,00**
Set B 16 + 20 + 26	578074R	**769,30**
Set BMP ¼ + ⅜ + ½ + ⅝"	578090R	**874,60**
Set BMP ¼ + ⅜ + ½ + ⅝ + ¾ + ⅞ + 1 + 1⅛"	578091R	**1.600,20**
Set F 16 + 20 + 26	578072R	**687,50**
Set G 16 + 20 + 26	578073R	**710,50**
Set H 16 + 20 + 26	578077R	**644,00**
Set HA 16 + 20 + 26	578078R	**792,20**
Set M 15 + 18 + 22 + 28	578059R	**757,00**
Set M 15 + 18 + 22 + 28 + 35	578055R	**916,90**
Set M 15 + 22 + 28 + 35	578057R	**764,90**
Set RFz 12 + 16 + 20	578079R	**722,00**
Set RFz 16 + 20 + 25	578075R	**722,00**
Set RN 16 + 20 + 25	578076R	**664,10**
Set TH 16 + 20 + 26	578069R	**698,90**
Set U 16 + 20 + 25	578070R	**664,10**
Set UP 16 + 20 + 25	578071R	**664,10**
Set V 14 + 16 + 22 + 28	578067R	**757,00**
Set V 15 + 18 + 22 + 28	578060R	**757,00**
Set V 15 + 18 + 22 + 28 + 35	578056R	**916,90**
Set V 15 + 22 + 28 + 35	578058R	**764,90**
Set V 14 + 16 + 22 + 28	578068R	**757,00**
Set VMP ⅜ + ½ + ¾"	578901R	**782,60**
Set VP 16 + 20 + 25	578095R	**696,20**
Set VRX 16 + 20 + 25	578094R	**744,00**

REMS pressing rings S Set

Accessories for REMS radial presses 22 kN

Info

Supply format

REMS pressing rings S Set Mini Z8. REMS pressing rings S (PR-2B), continuously swivellable, with 2 pressing jaws, for secure engagement of the pressing jaws in places of difficult access. Highly durable, made of tenacious, specially hardened special steel. The pressing contours are system-specific and correspond to the pressing contours of the respective press fitting systems. Thus perfect system-conformity, safe press jointing. Adapter tongs Mini Z8 for driving by all REMS radial presses 22 kN.

Description	Art.-No.	€
REMS pressing rings S Set Mini Z8 in sturdy steel case		
Set F 16 + 20 + 26	574620R	**720,80**
Set M 15 + 18 + 22	574614R	**649,60**
Set M 15 + 22 + 28	574618R	**649,60**
Set TH 16 + 20 + 26	574622R	**730,60**
Set U 16 + 20 + 25	574634R	**700,60**
Set U 16 + 20 + 26	574636R	**725,60**
Set V 15 + 18 + 22	574612R	**649,60**
Set V 15 + 22 + 28	574616R	**649,60**
REMS pressing rings S Set Mini Z8 in L-Boxx system case		
Set BMP 6 + 8 + 10 + 12 + 15 + 16 + 18 + 22 + 28	574624R	**1.711,40**
Set BMP ¼ + ⅜ + ½ + ⅝ + ¾ + ⅞	574632R	**1.241,60**
Set M 12 + 15 + 18 + 22 + 28 + 35	574626R	**1.089,20**
Set V 12 + 15 + 18 + 22 + 28 + 35	574628R	**1.089,20**
Set V 12 + 14 + 15 + 16 + 18 + 22 + 28 + 35	574630R	**1.351,60**

All prices excl. VAT

REMS pressing tongs Mini Basic E 01

Accessories for REMS radial presses 22 kN

Robust, universal pressing tongs Mini Basic E 01 for interchangeable pressing inserts, for pressing connection material for electric cables.

Pipe pressing joints	≤ 300 mm²
For Klauke pressing inserts Series 22, narrow pressing	

REMS pressing tongs Mini Basic E 01 – universal up to 300 mm².

Highly durable pressing tongs made of tenacious, specially hardened special steel. Locating pin integrated into the pressing jaws and additional snap positioning for secure seating and fast, easy changing of the pressing inserts.

Driven by all REMS radial presses 22 kN

For pressing connection material for electric cables, in connection with suitable, interchangeable Klauke pressing inserts Series 22, narrow pressing:
R 22 (6 – 300 mm²), IS 22 (10 – 150 mm²), F 22 (10 – 70 mm²), M 22 (1.5 – 16 mm²), N 22 (10 – 50 mm²), D 22 (6 – 300 mm²), DP 22 (2 × 70 mm²), Q 22 (10 – 70 mm²), ISQ 22 (10 – 70 mm²), RU 22 (10 – 300 mm²), A 22 (10 – 300 mm²), C 22/MC 22 (16 – 70 mm²), H 22 (70 mm²), AE 2213 (25 – 240 mm²).

Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

German Quality Product

Info

Supply format

REMS pressing tongs Mini Basic E 01. Robust, universal pressing tongs for pressing connection material for electric cables. For Klauke pressing inserts Series 22, narrow pressing. Without pressing inserts. In a carton.

	Art.-No.	€
	578618	**321,00**

REMS cropping tongs Mini

High performance cropping tongs Mini in forged and specially hardened steel for cutting threaded rods.

Steel, stainless steel up to hardness classification 4.8 (400 N/mm²) M 6 – M 10

REMS cropping tongs Mini – cuts in just 2 seconds!

Made of forged and specially hardened steel.

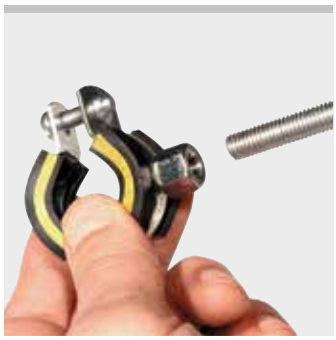
Reversible cropping inserts for double service life.

M cropping inserts with high precision thread contour machined on CNC machining centres for exact guiding of the threaded rod in the cutting process Pliers parts, cropping inserts and specially machined and hardened cutting edges, made to fit exactly, for cutting without burr.

Threaded rod can be screwed into a threaded connection of the pipe clip or the nut without rework after cutting.

Cutting device in pliers design. Very compact design and low weight of the REMS Mini cropping tongs due to special arrangement of the cropping tongs connection **(Patent EP 1 952 948)**. Recesses in the connecting plate for safe guidance of the connecting lugs for offset-free pressing **(Patent EP 2 347 862)**.

Can be driven by all REMS radial presses 22 kN.



German Quality Product

Info

Patent EP 1 952 948
Patent EP 2 347 862

Supply format

REMS cropping tongs Mini. Cropping tongs with 1 pair of reversible cropping inserts for steel, stainless steel, M 6 – M 10. In a carton.

Description	for threaded rods	Art.-No.	€
REMS cropping tongs Mini M 6	M 6	578620	**252,80**
REMS cropping tongs Mini M 8	M 8	578621	**252,80**
REMS cropping tongs Mini M 10	M 10	578622	**252,80**

Accessories

Description	for threaded rods	Art.-No.	€
Cropping inserts M 6 (pair)	M 6	571891	**119,00**
Cropping inserts M 8 (pair)	M 8	571896	**119,00**
Cropping inserts M 10 (pair)	M 10	571866	**119,00**
Steel case with insert for 8 pressing tongs Mini/cropping tongs Mini and compartment for pipe cutter up to 42 mm		578295R	**103,00**

All prices excl. VAT

REMS Eco-Press

Manual radial press

Universal, manual radial press for producing pipe pressing joints for common pressfitting systems.

Pressing joints with plastic and multi-layer composite tubes — Ø 10 – 40 mm, Ø ⅜ – 1"

Complete range of REMS pressing tongs/ pressing rings for all common pressfitting systems, see page 240 – 288.

REMS Eco-Press – universal up to Ø 40 mm. Secure crimping in seconds.

System advantage

Only **one** type of pressing tongs/pressing rings for all REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force.

All pressing tongs marked with * have another connection and also fit the manual radial press REMS Eco-Press. All pressing rings S (PR-2B) marked with ** can also be driven with the manual radial press REMS Eco-Press using the adapter tong Z8.

Pressing tongs/pressing rings for all common systems

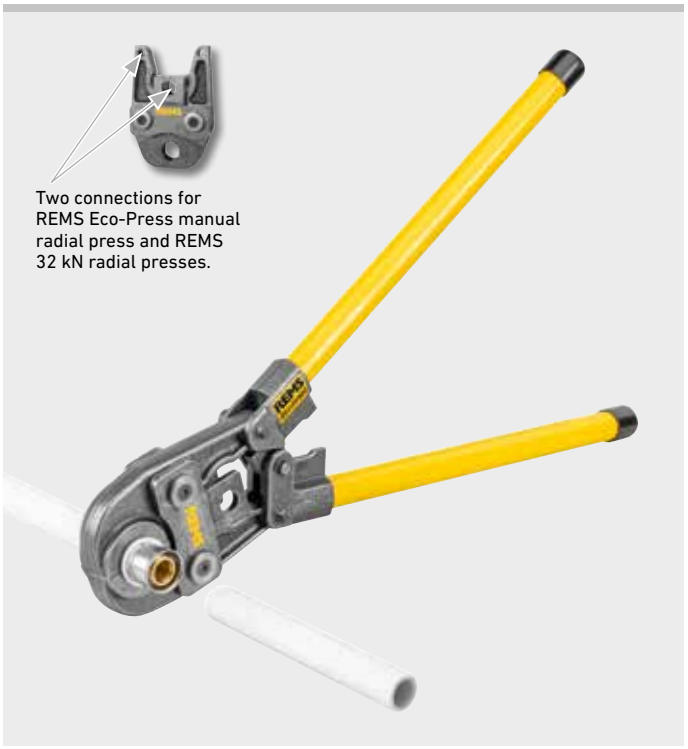
Complete assortment of REMS pressing tongs/pressing rings for all common pressfitting systems (page 240 – 288). Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. For driving the REMS pressing rings S (PR-2B) adapter tongs Z8 are required, see page 288.

Design

Compact, handy, light. Drive unit with short tubular arms only 1.6 kg. Works anywhere, free-hand, overhead, in confined areas. Secure seating of pressing tongs through locking pins. Dividable tubular arms for individual adjustment of leverage to accomodate different force demands of different pressfitting systems.

Pressing operation

A perfect joint is achieved when pressing tongs close completely. Final-lock-positioning, the pressing jaws remain in a closed position until opening. This way, the perfect pressing joint (completely closed pressing jaws) can be observed.



Two connections for REMS Eco-Press manual radial press and REMS 32 kN radial presses.

German Quality Product

Info

Supply format

REMS Eco-Press drive unit. Manual radial press with final-lock-positioning for producing pressing joints of plastic and multi-layer composite tubes Ø 10 – 40 mm, Ø ⅜ – 1". For driving REMS pressing tongs/pressing rings. With dividable tubular arms. In skin package.

	Art.-No.	€
	574000R	**242,00**

Accessories

Description	Art.-No.	€
Pressing tongs/pressing rings, see page 240 – 288.		
Adapter tongs Z8 for driving REMS pressing rings S (PR-2B)	574702R	**153,00**
Cropping tongs for threaded rods see page 291.		
Carrying bag for drive unit and for 3 pressing tongs	574436R	**41,00**
Steel case with insert for drive unit and for 3 pressing tongs	574430R	**118,00**

All prices excl. VAT

REMS Power-Press SE

Electric radial press 32 kN

Universal, handy electric tool for producing pipe pressing joints for all common pressfitting systems.

Pipe pressing joints	Ø 10 – 108 (110) mm Ø ⅜ – 4"

Complete range of REMS pressing tongs/ pressing rings for all common pressfitting systems, see page 240 – 288.

REMS Power-Press SE – universal up to Ø 110 mm.
Secure crimping in seconds.
Automatic locking of pressing tongs.

System advantage

Only **one** type of pressing tongs/pressing rings for all REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force.

All pressing tongs marked with * have another connection and also fit the manual radial press REMS Eco-Press. All pressing rings S (PR-2B) marked with ** can also be driven with the manual radial press REMS Eco-Press using the adapter tong Z8.

Pressing tongs/pressing rings for all common systems

Complete assortment of REMS pressing tongs/pressing rings for all common pressfitting systems (page 240 – 288). Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. Adapter tongs required for driving the REMS (PR) pressing rings, see page 288.

Design

Compact, robust, job site-proven. Small in size, slender design, drive unit only 4.7 kg. Works anywhere, free-hand, overhead, in confined areas. Secure seating of pressing tongs/adapter tongs by automatic locking. Also suitable for other suitable makes of pressing tongs/pressing chains.

Pressing operation by touch-control

For reliable service, operating and functional safety. A perfect joint is achieved when pressing tongs close completely. The pressing tongs remain in a closed position until machine is switched and runs into reverse. The perfect pressing joint (completely closed pressing jaws) can be observed.

Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 32 kN. Powerful electro-mechanical drive with proven universal motor, 450 W, maintenance-free gear with safety slipping clutch and in-feed system with machine screw spindle. Overload protection. Safety tip switch.

Two connections for REMS Eco-Press manual radial press and REMS 32 kN radial presses.

German Quality Product

Info

Supply format

REMS Power-Press SE Basic-Pack. Electric radial press 32 kN for producing pressing joints Ø 10 – 108 (110) mm, Ø ⅜ – 4". For driving REMS pressing tongs/ pressing rings and other suitable makes of pressing tongs/pressing rings. Pressing tongs seat with automatic locking. Electro-mechanical drive with proven universal motor 230 V or 110 V, 50 – 60 Hz, 450 W, maintenance-free gear with safety slipping clutch and in-feed system with machine screw spindle, overload protection, safety tip switch. In XL-Boxx system case.

	Art.-No.	€
	572113R220	**1.089,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Power-Press SE Drive Unit	572101R220	**890,00**
Pressing tongs/pressing rings see page 240 – 288.		
Adapter tongs for REMS pressing rings see page 288.		
Pressing tongs Basic E 01 for pressing connection material for electric cables, see page 286.	571855	**321,00**
Cropping tongs for threaded rods see page 291.		
Cable shear for electric cable see page 291.		
XL-Boxx system case with inserts	579620R	**199,00**

All prices excl. VAT

REMS Power-Press ACC

Electro-hydraulic radial press 32 kN
with automatic retraction

Universal, handy electric tool with automatic circuit control for producing pipe pressing joints for all common pressfitting systems.

Pipe pressing joints	Ø 10 – 108 (110) mm Ø ⅜ – 4"

Complete range of REMS pressing tongs/ pressing rings for all common pressfitting systems, see page 240 – 288.

REMS Power-Press ACC – universal up to Ø 110 mm. Secure crimping in seconds. With automatic circuit control. Automatic locking of pressing tongs.

System advantage

Only **one** type of pressing tongs/pressing rings for all REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force.

All pressing tongs marked with * have another connection and also fit the manual radial press REMS Eco-Press. All pressing rings S (PR-2B) marked with ** can also be driven with the manual radial press REMS Eco-Press using the adapter tong Z8.

Pressing tongs/pressing rings for all common systems

Complete assortment of REMS pressing tongs/pressing rings for all common pressfitting systems (page 240 – 288). Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. Adapter tongs required for driving the REMS (PR) pressing rings, see page 288.

Design

Compact, robust, job site-proven. Small in size, slender design, drive unit only 4.7 kg. Works anywhere, free-hand, overhead, in confined areas. Ideal weight distribution for single handed operation. Ergonomically designed housing with recessed grip. Swivelling pressing tongs/adapter tongs seat. Secure seating of pressing tongs by automatic locking. Also suitable for other suitable makes of pressing tongs/pressing rings.

Pressing operation by touch-control with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control).

Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 32 kN. Powerful electro-hydraulic drive with proven universal motor 450 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

German Quality Product

Info

Supply format

REMS Power-Press ACC Basic-Pack. Electro-hydraulic radial press 32 kN with automatic retraction for producing pressing joints Ø 10 – 108 (110) mm, Ø ⅜ – 4". For driving REMS pressing tongs/pressing rings and other suitable makes of pressing tongs/pressing rings. Pressing tongs seat with automatic locking. Electro-hydraulic drive with proven universal motor 230 V or 110 V, 50 – 60 Hz, 450 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch. In L-Boxx system case.

Version	Art.-No.	€
	577013R220	**1.584,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Power-Press ACC Drive Unit	577000R220	**1.435,00**
Pressing tongs/pressing rings see page 240 – 288.		
Pressing tongs Basic E 01 for pressing connection material for electric cables, see page 286.	571855	**321,00**
Adapter tongs for REMS pressing rings see page 288.		
Cropping tongs for threaded rods see page 291.		
Cable shear for electric cable see page 291.		
L-Boxx system case with inserts	571283R	**149,00**

REMS Power-Press XL ACC

Electro-hydraulic radial press XL 32 kN
with automatic retraction

Universal, powerful power tool with automatic circuit control for making press joints of all common press fitting systems.

Pipe pressing joints	Ø 10 – 108 (110) mm Ø ⅜ – 4"

Complete range of REMS pressing tongs/pressing rings/ pressing rings XL for all common pressfitting systems, see page 240 – 288.

REMS Power-Press XL ACC – universal up to Ø 110 mm. Pressing of Ø 10 – 108 mm in just one action. Ultra-fast, e.g. Geberit Mapress stainless steel Ø 108 mm in only 15 seconds. With automatic circuit control. Automatic locking of pressing tongs.

System advantage

Only **one** type of pressing tongs/pressing rings for all REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force.

All pressing tongs marked with * have another connection and also fit the manual radial press REMS Eco-Press. All pressing rings S (PR-2B) marked with ** can also be driven with the manual radial press REMS Eco-Press using the adapter tong Z8.

Pressing tongs/pressing rings for all common systems

Complete assortment of REMS pressing tongs/pressing rings/pressing rings XL for all common pressfitting systems (page 240 – 288). Highly durable pressing tongs/XL pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings/pressing rings XL are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. Adapter tongs are required, as an accessory, for driving the REMS (PR) pressing rings.

Design

Compact, robust, job site-proven. Small in size, slender design, drive unit only 5.5 kg. Long working stroke for pressings in a single action, ideal for large dimensions. Ultra-fast, e.g. Geberit Mapress stainless steel Ø 108 mm in only 15 seconds. Ergonomically designed housing with soft grip and recessed handle. Swivelling pressing tongs/adapter tongs seat. Secure seating of pressing tongs by automatic locking. Also suitable for other suitable makes of pressing tongs/ pressing rings. Adjustable hand guard.

Pressing operation by touch-control with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control).

Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 32 kN. Powerful electro-hydraulic drive with proven universal motor 450 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

German Quality Product

Info

Supply format

REMS Power-Press XL ACC Basic-Pack. Electro-hydraulic radial press 32 kN with automatic retraction for producing pressing joints Ø 10 – 108 (110) mm, Ø ⅜ – 4". For driving REMS pressing tongs/pressing rings/pressing rings XL and other suitable makes of pressing tongs/pressing rings. Pressing tongs seat with automatic locking. Electro-hydraulic drive with proven universal motor 230 V or 110 V, 50 – 60 Hz, 450 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch. In XL-Boxx system case.

	Art.-No.	€
	579012R220	**2.539,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Power-Press XL ACC drive Unit	579000R220	**2.340,00**
Adapter tongs Z6 XL for driving REMS pressing rings 64.0 – 108.0 XL (PR-3S), 2½ – 4" XL (PR-3S) with REMS Power-Press XL ACC	579120R	**397,00**
Adapter tongs for other REMS pressing rings see page 288.		
Pressing tongs/pressing rings/pressing rings XL see page 240 – 288.		
Cropping tongs for threaded rods see page 291.		
Cable shear for electric cable see page 291.		
XL-Boxx system case with inserts	579601R	**199,00**

All prices excl. VAT

REMS
REMS
REMS
XL

REMS Akku-Press E 22 V ACC

Cordless radial press 32 kN with automatic circuit control

Universal, handy cordless tool with automatic circuit control for producing pipe pressing joints for all common pressfitting systems. Li-Ion 22 V Technology. For battery and corded operation.

Pipe pressing joints	Ø 10 – 108 (110) mm Ø ⅜ – 4"

Complete range of REMS pressing tongs/ pressing rings for all common pressfitting systems, see page 240 – 288.

REMS Akku-Press E 22 V ACC – universal up to Ø 110 mm. Secure crimping in seconds. With automatic circuit control. Anti-vibration system. Automatic locking of pressing tongs. Li-Ion 22 V, 2.5 Ah, 54 Wh battery for approx. 200 pressings Viega Profipress DN 15 with one battery charge*.

System advantage

Only **one** type of pressing tongs/pressing rings for all REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force.

All pressing tongs marked with * have another connection and also fit the manual radial press REMS Eco-Press. All pressing rings S (PR-2B) marked with ** can also be driven with the manual radial press REMS Eco-Press using the adapter tong Z8.

Pressing tongs/pressing rings for all common systems

Complete assortment of REMS pressing tongs/pressing rings for all common pressfitting systems (page 240 – 288). Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. Adapter tongs required for driving the REMS (PR) pressing rings, see page 288.

Design

Compact, handy, super light. Drive unit with battery only 3.3 kg. Drive unit with pressing tongs V 15 only 35.5 cm long. Works anywhere, free-hand, overhead, also in particularly tight areas. Works anywhere, free-hand, overhead, in confined areas. Optimum weight distribution for single-hand operation. Drive unit with inserted pressing tongs can be put down on the battery ready to pick up. Ergonomically designed housing and soft grips. LED work light for illuminating the work place. Machine status check. Swivelling pressing tongs seat, rotation angle > 360 °. Secure seating of pressing tongs/adapter tongs by automatic locking. Also for other suitable makes of pressing tongs/pressing rings.

Anti-vibration system

Special drive technology with weight balancing and soft grips for low-vibration, fatigue-free pressing.

Pressing operation by touch-control with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control).

Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 32 kN. Powerful electro-hydraulic drive with powerful battery motor 22 V, 380 W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

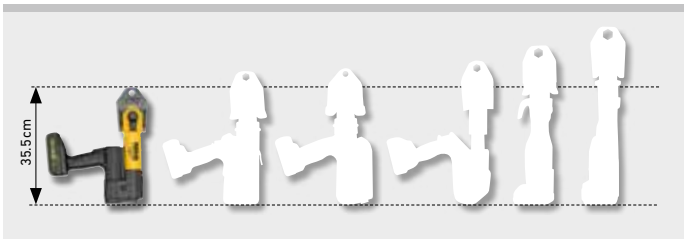
Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V battery with 2.5, 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Li-Ion 22 V, 2.5 Ah, 54 Wh batteries for approx. 200 pressings, 4.4 Ah, 95 Wh for approx. 350 pressings, 5.0 Ah, 108 Wh for approx. 400 pressings, 9.0 Ah, 194 Wh for approx. 720 pressings Viega Profipress DN 15 with one battery charge*. Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220 – 240 V, 22 V, 15 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

German Quality Product

Info

LED



The little one amongst the big. Only 3.3 kg.

REMS Akku-Press E 22 V ACC

Cordless radial press 32 kN with automatic circuit control

Supply format

REMS Akku-Press E 22 V ACC. Cordless radial press 32 kN with automatic circuit control for making press joints Ø 10 – 108 (110) mm, Ø ⅜ – 4". For driving REMS pressing tongs/pressing rings and other suitable makes of pressing tongs/pressing rings. Swivelling pressing tongs seat with automatic locking. Electro-hydraulic drive with powerful battery motor 22 V, 380 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Anti-vibration system. Safety tip switch. LED work light. In L-Boxx system case.

Description	Version	Art.-No.	€
Basic-Pack\P	without battery, without rapid charger	576019R22	**1.492,00**
Basic-Pack	with battery Li-Ion 22 V, 2.5 Ah, 54 Wh, Schnellladegerät 220 – 240 V, 50 – 60 Hz, 70 W, 22 V	576017R220	**1.885,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Pressing tongs/pressing rings see page 240 – 288.		
Adapter tongs for REMS pressing rings see page 288.		
Pressing tongs Basic E 01 for pressing connection material for electric cables, see page 286.	571855	**321,00**
Cropping tongs for threaded rods see page 291.		
Cable shear for electric cable see page 291.		
Akku-Press E 22 V ACC drive unit, without battery	576006R22	**1.352,00**
Power-Pack 22 V 2.5 Ah + 2.5 Ah + 90 W, 108 Wh, consisting of 2 batteries Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571590R220	**603,00**
Battery Li-Ion 22 V, 2.5 Ah, 54 Wh	571571R22	**199,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20 – 25.		
Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585R220	**205,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587R220	**442,00**
Voltage supply 220 – 240 V, 50 – 60 Hz, 350 W, 22 V, 15 A, for mains operation instead of battery Li-Ion 22 V.	571567R220	**442,00**
L-Boxx system case with inserts	576345R	**149,00**
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

All prices excl. VAT

*Ambient temperature approx. 20°C.

REMS Akku-Press 22 V ACC

Cordless radial press 32 kN with automatic circuit control, pressure monitoring and result indicator

Universal, handy cordless tool with automatic circuit control, pressure monitoring and result indicator, for producing pipe pressing joints for all common pressfitting systems. Li-Ion 22 V Technology. For battery and corded operation.

Pipe pressing joints	Ø 10 – 108 (110) mm Ø ⅜ – 4"

Complete range of REMS pressing tongs/ pressing rings for all common pressfitting systems, see page 240 – 288.

REMS Akku-Press 22 V ACC – universal up to Ø 110 mm. Secure crimping in seconds. With automatic circuit control, pressure monitoring and result indicator. Anti-vibration system. Automatic locking of pressing tongs. Li-Ion 22 V, 2.5 Ah, 54 Wh battery for approx. 200 pressings Viega Profipress DN 15 with one battery charge*.

System advantage

Only **one** type of pressing tongs/pressing rings for all REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force.

All pressing tongs marked with * have another connection and also fit the manual radial press REMS Eco-Press. All pressing rings S (PR-2B) marked with ** can also be driven with the manual radial press REMS Eco-Press using the adapter tong Z8.

Pressing tongs/pressing rings for all common systems

Complete assortment of REMS pressing tongs/pressing rings for all common pressfitting systems (page 240 – 288). Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. Adapter tongs required for driving the REMS (PR) pressing rings, see page 288.

Design

Compact, handy, super light. Drive unit with battery only 3.3 kg. Drive unit with pressing tongs V 15 only 35.5 cm long. Works anywhere, free-hand, overhead, also in particularly tight areas. Works anywhere, free-hand, overhead, in confined areas. Optimum weight distribution for single-hand operation. Drive unit with inserted pressing tongs can be put down on the battery ready to pick up. Ergonomically designed housing and soft grips. LED work light for illuminating the work place. Machine status check. Swivelling pressing tongs seat, rotation angle > 360 °. Secure seating of pressing tongs/adapter tongs by automatic locking. Also for other suitable makes of pressing tongs/pressing rings.

Pressure monitoring and result indicator

Electronic pressure sensor for thrust force monitoring. Pressure evaluation after the pressing process. Result indicator with 2-coloured white/red LED.

Anti-vibration system

Special drive technology with weight balancing and soft grips for low-vibration, fatigue-free pressing.

Pressing operation by touch-control with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control).

Drive

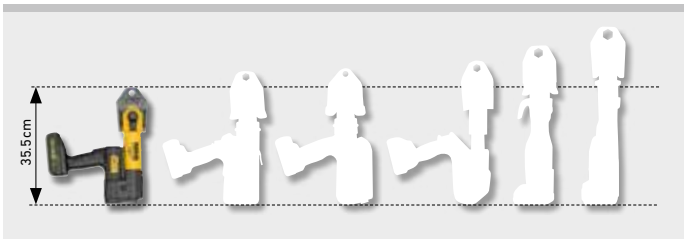
Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 32 kN. Powerful electro-hydraulic drive with powerful battery motor 22 V, 380 W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V battery with 2.5, 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Li-Ion 22 V, 2.5 Ah, 54 Wh batteries for approx. 200 pressings, 4.4 Ah, 95 Wh for approx. 350 pressings, 5.0 Ah, 108 Wh for approx. 400 pressings, 9.0 Ah, 194 Wh for approx. 720 pressings Viega Profipress DN 15 with one battery charge*. Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220 – 240 V, 22 V, 15 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

German Quality Product

Info



The little one amongst the big. Only 3.3 kg.

REMS Akku-Press 22 V ACC

Cordless radial press 32 kN with automatic circuit control, pressure monitoring and result indicator

Supply format

REMS Akku-Press 22 V ACC. Cordless radial press 32 kN with automatic circuit control, pressure monitoring and result indicator, for making press joints Ø 10 – 108 (110) mm, Ø ⅜ – 4". For driving REMS pressing tongs/pressing rings and other suitable makes of pressing tongs/pressing rings. Swivelling pressing tongs seat with automatic locking. Electro-hydraulic drive with powerful battery motor 22 V, 380 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Anti-vibration system. Safety tip switch. LED work light. In L-Boxx system case.

Description	Version	Art.-No.	€
Basic-Pack\P	without battery, without rapid charger	576002 R22	**1.781,00**
Basic-Pack	with battery Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 220 – 240 V, 50 – 60 Hz, 90 W, 22 V	576011 R220	**2.185,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Pressing tongs/pressing rings see page 240 – 288.		
Adapter tongs for REMS pressing rings see page 288.		
Pressing tongs Basic E 01 for pressing connection material for electric cables, see page 286.	571855	**321,00**
Cropping tongs for threaded rods see page 291.		
Cable shear for electric cable see page 291.		
Akku-Press 22 V ACC drive unit, without battery	576000 R22	**1.632,00**
Power-Pack 22 V 2.5 Ah + 2.5 Ah + 90 W, 108 Wh, consisting of 2 batteries Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571590 R220	**603,00**
Battery Li-Ion 22 V, 2.5 Ah, 54 Wh	571571 R22	**199,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20 – 25.		
Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585 R220	**205,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587 R220	**442,00**
Voltage supply 220 – 240 V, 50 – 60 Hz, 350 W, 22 V, 15 A, for mains operation instead of battery Li-Ion 22 V.	571567 R220	**442,00**
L-Boxx system case with inserts	576345 R	**149,00**
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

REMS Akku-Press 22 V Connected

Cordless radial press 32 kN with Connected functionality via Wi-Fi radio standard and OLED display

Universal, handy cordless tool with Connected functionality via Wi-Fi radio standard and OLED display for producing pipe pressing joints for all common pressfitting systems. Li-Ion 22 V Technology.
For battery and corded operation.

Pipe pressing joints	Ø 10 – 108 (110) mm Ø ⅜ – 4"

Complete range of REMS pressing tongs/ pressing rings for all common pressfitting systems, see page 240 – 288.

REMS Akku-Press 22 V Connected – universal up to Ø 110 mm. Secure crimping in seconds. With selectable ACC drive mode. Connected functionality via Wi-Fi radio standard. OLED display. Pressure monitoring and result indicator. Anti-vibration system. Automatic locking of pressing tongs. Electrically monitored closing position of the tong retaining bolt. Voice recordings with voice recognition. Creating reports with texts and pictures. Geolocalisation of the pressing sites. Li-Ion 22 V, 2.5 Ah, 54 Wh battery for approx. 200 pressings Viega Profipress DN 15 with one battery charge*.

System advantage

Only **one** type of pressing tongs/pressing rings for all REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force.

All pressing tongs marked with * have another connection and also fit the manual radial press REMS Eco-Press. All pressing rings S (PR-2B) marked with ** can also be driven with the manual radial press REMS Eco-Press using the adapter tong Z8.

Pressing tongs/pressing rings for all common systems

Complete assortment of REMS pressing tongs/pressing rings for all common pressfitting systems (page 240 – 288). Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. Adapter tongs required for driving the REMS (PR) pressing rings, see page 288.

Design

Compact, handy, super light. Drive unit with battery only 3.4 kg. Drive unit with pressing tongs V 15 only 36.3 cm long. Works anywhere, free-hand, overhead, also in particularly tight areas. Works anywhere, free-hand, overhead, in confined areas. Optimum weight distribution for single-hand operation. Drive unit with inserted pressing tongs can be put down on the battery ready to pick up. Ergonomically designed housing with strong carrying ring for a shoulder strap. Soft-grip surfaces. Two rows of LED work lights for illuminating the workplace as required, adjustable brightness in 4 stages and lighting time. Machine status check with charging state indication by 2-coloured green/red LED. Swivelling pressing tongs seat, rotation angle > 360 °. Secure seating of pressing tongs/adapter tongs by automatic locking. Electrically monitored closing position of the tong retaining bolt. Also for other suitable makes of pressing tongs/pressing rings.

Connected functionality

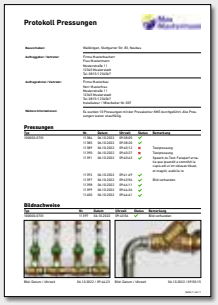
REMS Akku-Press 22 V Connected offers various additional functionalities such as, for example: Recording of measuring/pressing data, creation of reports with your own company logo, display of error messages, configuration of the product (language, date, time, time zone, pressure unit, LED lighting time and LED brightness, standby time, ACC drive mode, information signal tones, etc.), set-up of usage bars (immediate bar or feedback interval as anti-theft, time and date ranges for barring times, limitation of the number of performable pressings), geolocalisation of the pressing sites, conversion of voice recordings into editable text, upload and save images of pressings, display of notices (annual inspection and periodic testing, new firmware version, battery state, etc.), download and installation of new firmware version.

Pressure monitoring and result indicator

Electronic pressure sensor for thrust force monitoring. Monitoring and display of pressure and maximum pressure during the pressing process. Pressure analysis after the pressing process with result indicator in the OLED display and with coloured LEDs. Display of the pressure-time diagram of the performed pressing directly in the OLED display. Storage of the measured/pressing data.

Voice recordings with voice recognition

A voice recording can be made and stored for every pressing with the microphone integrated into the drive unit. These can be converted into editable text and transferred to reports in the Service Portal.



German Quality Product

CONNECTED LED

Info

REMS Akku-Press 22 V Connected

Cordless radial press 32 kN with Connected functionality via Wi-Fi radio standard and OLED display

Wi-Fi connection to the Cloud

REMS Akku-Press 22V Connected sends collected data (measuring and pressing data, error messages, configuration of the product, voice recordings, etc.) to the Cloud after registration and with an existing Internet connection. The data are processed and stored there. The user can access these data, upload and store pictures of pressings, create reports with texts and pictures and change the drive unit settings through the REMS Service Portal. The changes are transferred back to the drive unit via an existing Internet connection.

Selectable ACC drive mode

When ACC drive mode is switched on, the drive unit ends the pressing process automatically, emits an acoustic signal (clicking) and automatically returns (automatic circuit control). When ACC mode is switched off, the drive unit stops just before reaching the required pressure to be able to be able to monitor complete closing of the pressing tongs, pressing ring and pressing segments better at the end of the pressing process. The pressing process must be continued by pressing the safety switch again. The drive unit ends the pressing process automatically, emits an acoustic signal (clicking) and automatically returns (automatic circuit control).

Drive

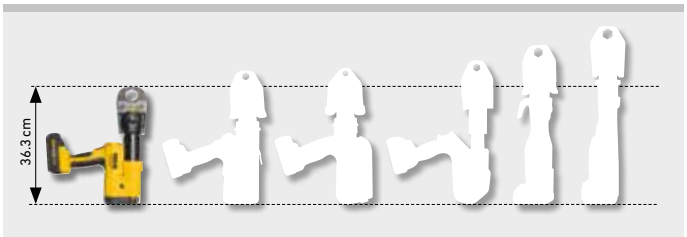
Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 32 kN. High-performance, electro-hydraulic drive with powerful, brushless, maintenance free 22V, 400 W battery motor, robust planetary gear, eccentric piston pump and compact high-performance hydraulic system. Safety switch.

Anti-vibration system

Special drive technology with weight balancing and soft grips for low-vibration, fatigue-free pressing.

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20–25. Highly resistant Li-Ion 22 V battery with 2.5, 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Li-Ion 22 V, 2.5 Ah, 54 Wh batteries for approx. 210 pressings, 4.4 Ah, 95 Wh for approx. 370 pressings, 5.0 Ah, 108 Wh for approx. 420 pressings, 9.0 Ah, 194 Wh for approx. 750 pressings Viega Profipress DN 15 with one battery charge*. Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C.
No memory effect for maximum battery power. Rapid charger 100–240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220–240 V, 22 V, 15 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.



The little one amongst the big. Only 3.4 kg.

Electrically monitored closing position of the tong retaining bolt.

Supply format

REMS Akku-Press 22 V Connected. Cordless radial press 32 kN with selectable ACC drive mode, Connected functionality via Wi-Fi radio standard and OLED display, pressure monitoring and result indicator, for making press joints Ø 10–108 (110) mm, Ø ⅜–4". For driving REMS pressing tongs/pressing rings and other suitable makes of pressing tongs/pressing rings. Swivelling pressing tongs seat with automatic locking. Electrically monitored closing position of the tong retaining bolt. Electro-hydraulic drive with powerful, brushless, maintenance free 22 V, 400 W battery motor, robust planetary gear, eccentric piston pump and compact high-performance hydraulic system. Anti-vibration system. Safety tip switch. LED work lights. In L-Boxx system case.

Description	Version	Art.-No.	€
Basic-Pack\P	without battery, without rapid charger	576005R22	**2.272,00**
Basic-Pack	with battery Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 220–240 V, 50–60 Hz, 90 W, 22 V	576015R220	**2.685,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Pressing tongs/pressing rings see page 240–288.		
Adapter tongs for REMS pressing rings see page 288.		
Pressing tongs Basic E 01 for pressing connection material for electric cables, see page 286.	571855	**321,00**
Cropping tongs for threaded rods see page 291.		
Cable shear for electric cable see page 291.		
Akku-Press 22 V Connected drive unit, without battery	576003R22	**2.132,00**
Power-Pack 22 V 2.5 Ah + 2.5 Ah + 90 W, 108 Wh, consisting of 2 batteries Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 100–240 V, 50–60 Hz, 90 W, 22 V	571590R220	**603,00**
Battery Li-Ion 22 V, 2.5 Ah, 54 Wh	571571R22	**199,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20–25.		
Rapid charger 100–240 V, 50–60 Hz, 90 W, 22 V	571585R220	**205,00**
Rapid charger 100–240 V, 50–60 Hz, 290 W, 22 V	571587R220	**442,00**
Voltage supply 220–240 V, 50–60 Hz, 350 W, 22 V, 15 A, for mains operation instead of battery Li-Ion 22 V.	571567R220	**442,00**
L-Boxx system case with inserts	576345R	**149,00**
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

All prices excl. VAT

*Ambient temperature approx. 20°C. Wi-Fi disabled. LED work lights off.

REMS Akku-Press XL 45 kN 22 V ACC

Cordless radial press XL 45 kN
with automatic circuit control

Universal, powerful cordless tool with automatic circuit control for producing XL pipe pressing joints for all common pressfitting systems. Thrust force 45 kN. Li-Ion 22 V Technology. For battery and corded operation.

Pipe pressing joints XL	Ø 64 – 108 mm Ø 2½ – 4"

Complete range of REMS pressing rings XL for all common pressfitting systems, see page 240 – 288.

REMS Akku-Press XL 45 kN 22 V ACC – the powerful one with 45 kN thrust force. Pressing of Ø 64 – 108 mm in a single action. Anti-vibration system. Super fast, e.g. Geberit Mapress stainless steel Ø 108 mm in just 15 s. With automatic circuit control. Secure seating of adapter tongs by automatic locking.

Li-Ion 22 V, 5.0 Ah, 108 Wh battery, for approx. 150 pressings Geberit Mapress stainless steel Ø 108.0 mm with one battery charge*.

Pressing rings XL for all common systems

Full range of REMS pressing rings XL for driving by REMS Akku-Press XL 45 kN 22 V ACC (page 240 – 288). Highly durable pressing rings XL made of tenacious, specially hardened special steel. Pressing contours of REMS pressing rings XL are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing.

Adapter tongs Z7 XL 45 kN

For driving REMS pressing rings XL by REMS Akku-Press XL 45 kN 22 V ACC adapter tongs Z7 XL 45 kN are required.

Design

Compact, robust, job site-proven. Small in size, slender design, drive unit with battery only 6.5 kg. Long working stroke for pressings in a single action. Super fast, e.g. Geberit Mapress stainless steel Ø 108 mm in just 15 s. Drive unit with inserted pressing tongs can be put down on the battery ready to pick up. Ergonomically designed housing and soft grips. LED work light for illuminating the work place. Machine status check. Swivelling pressing ring seat, rotation angle > 360 °. Secure seating of adapter tongs by automatic locking.

Anti-vibration system

Special drive technology with weight balancing and soft grips for low-vibration, fatigue-free pressing.

Pressing operation by touch-control with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control).

Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 45 kN. Powerful electro-hydraulic drive with powerful battery motor 22 V, 380 W output, robust planetary gear, eccentric dual-piston pump and compact high power hydraulic system. Safety tip switch.

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V battery with 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Li-Ion 22 V, 4.4 Ah, 95 Wh batteries for approx. 130 pressings, 5.0 Ah, 108 Wh batteries for approx. 150 pressings, 9.0 Ah, 194 Wh for approx. 270 pressings Geberit Mapress stainless steel Ø 108.0 mm with one battery charge*. Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220 – 240 V, 22 V, 40 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

German Quality Product

Info

LED

REMS Akku-Press XL 45 kN 22 V ACC

Cordless radial press XL 45 kN
with automatic circuit control

Supply format

REMS Akku-Press XL 45 kN 22 V ACC Basic-Pack Z7. Cordless radial press 45 kN with automatic circuit control for making press joints XL Ø 64 – 108 mm, Ø 2½ – 4". For driving REMS pressing rings XL. Swivelling pressing ring seat with automatic locking. Electro-hydraulic drive with powerful battery motor 22 V, 380 W, robust planetary gear, eccentric dual-piston pump and compact high power hydraulic system. Anti-vibration system. Safety tip switch. LED work light. Battery Li-Ion 22V, 5.0 Ah, 108 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V. Adapter tongs Z7 XL 45 kN. In XL-Boxx system case.

	Art.-No.	€
	579014R220	**3.330,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Akku-Press XL 45 kN 22 V ACC drive unit, without battery	579001R22	**2.210,00**
Adapter tongs Z7 XL 45 kN for driving REMS pressing rings 64.0 – 108.0 XL (PR-3S), 2½ – 4" XL (PR-3S), 2½ – 4" XL (PR-3B) with REMS Akku-Press XL 45 kN 22 V ACC	579123R	**417,00**

Pressing rings XL see page 240 – 288		
Power-Pack 22 V 5.0 Ah + 5.0 Ah + 90 W, 216 Wh, consisting of 2 batteries Li-Ion 22 V, 5.0 Ah, 108 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571591R220	**803,00**
Battery Li-Ion 22 V, 5.0 Ah, 108 Wh	571581R22	**299,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20 – 25.		
Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585R220	**205,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587R220	**442,00**
Voltage supply 220 – 240 V, 50 – 60 Hz, 900 W, 22 V, 40 A, for mains operation instead of battery Li-Ion 22 V	571578R220	**553,00**
XL-Boxx system case with inserts	579601R	**199,00**
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

for all common pressfitting systems

Select REMS pressing tongs/ REMS pressing rings yourself!

Find the desired press fitting system in the table below and choose the size of pressing tongs/pressing rings that you require. Please note that pressfitting systems for gas installation may only be pressed with the pressing tongs/pressing rings which are highlighted in yellow in the table.

Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond with the respective pressfitting system. Thus perfect system-conformity, safe press jointing. Pressing jaws of pressing tongs/pressing rings manufactured on CNC production centres ensure high-precision machining of pressing contour. Low production tolerances as a result.

Driven by REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force or, if the system requires, by REMS Akku-Press XL 45 kN 22 V ACC with 45 kN thrust force, see the table below. Adapter tongs (page 288) required for driving REMS (PR) pressing rings. All pressing tongs marked with * have an optional connection for manual drive through the radial press REMS Eco-Press. All pressing rings S (PR-2B) marked with ** can also be driven with the manual radial press REMS Eco-Press (page 227) using the adapter tong Z8.

Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

REMS pressing tongs (PZ-2B)

REMS pressing tongs (PZ-2B) with 2 swivellable monoblock pressing jaws. Most sold standard version. REMS ACz, Fz, RFz, RFlz, VMPz pressing tongs with teeth prevent formation of burr on the pressfitting **(Patent EP 2 027 971)**.

REMS pressing tongs (PZ-4G)

REMS pressing tongs (PZ-4G) with two pivoted, parallel aligned pressing segments for linear pressing of midsize dimensions.

REMS pressing tongs (PZ-S)

REMS pressing tongs (S) with one fixed and two pivoted pressing segments, for midsize dimensions. REMS VMPz pressing tongs with teeth prevent formation of burr on the pressfitting.

REMS pressing tongs GFF

REMS pressing tongs GFF, especially for the Geberit FlowFit press fitting system Only one pressing tongs each for sizes Ø 16, 20, 25, 32, 40 mm and Ø 50, 63, 75 mm respectively. With colour coding for fast, easy selection of the suitable pressing tongs for the appropriate press fitting.

REMS pressing rings (PR-3S)

REMS pressing ring (PR-3S) with 3 pressing segments, 2 swivel guided, for large dimension complex pressings. Ideal pressing through radially controlled movement of pressing segments. Adapter tongs required, see page 288.

REMS pressing rings (PR-3B)

REMS pressing rings (PR-3B) with 3 pressing segments for high quality, large dimension pressings Optimum pressing by radially controlled movement of the pressing segments. Adapter tongs required, see page 288. REMS VAUFz, VFz, VMPz, VUSFz pressing rings with teeth prevent formation of burr on the pressfitting.

REMS pressing ring (PR-2B)

REMS pressing ring (PR-2B) with 2 pressing jaws, for secure engagement of the pressing jaws in tight spaces, for midsize dimensions. Adapter tongs required for driving the REMS (PR-2B) pressing rings, see page 288.

REMS pressing ring S (PR-2B)

REMS pressing ring S (PR-2B), continuously swivellable, with 2 pressing jaws, for secure engagement of the pressing jaws in places of difficult access. Adapter tongs required for driving the REMS S (PR-2B) pressing rings, see page 288.

Traceability according to EN 1775:2007

REMS pressing tongs/pressing rings with pressing contour F, M, V, SA, B, RN and UP have worked a specific marking into the pressing contour which leaves a lasting impression on the pressed fitting after the pressing process. This enables the user to check again whether the most suitable pressing tongs or the suitable pressing ring have been used to make the pressfit connection even after the pressing process.

With this traceability REMS fulfils the recommendations of the European standard EN 1775:2007 for the installation of pressfitting systems for gas.

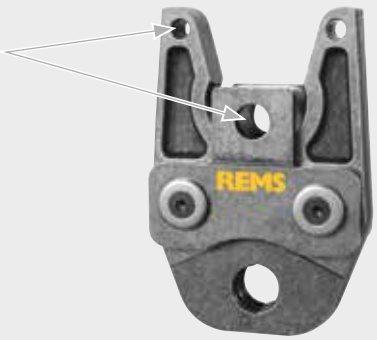
Confirmation of suitability

See page 289.

Hold-Harmless and Indemnification Agreement

See page 290.

Two connections for REMS Eco-Press manual radial press and REMS 32 kN radial presses.



Info

German Quality Product

REMS pressing tongs (PZ-2B)

REMS pressing tongs (PZ-4G)

REMS pressing tongs (PZ-S)

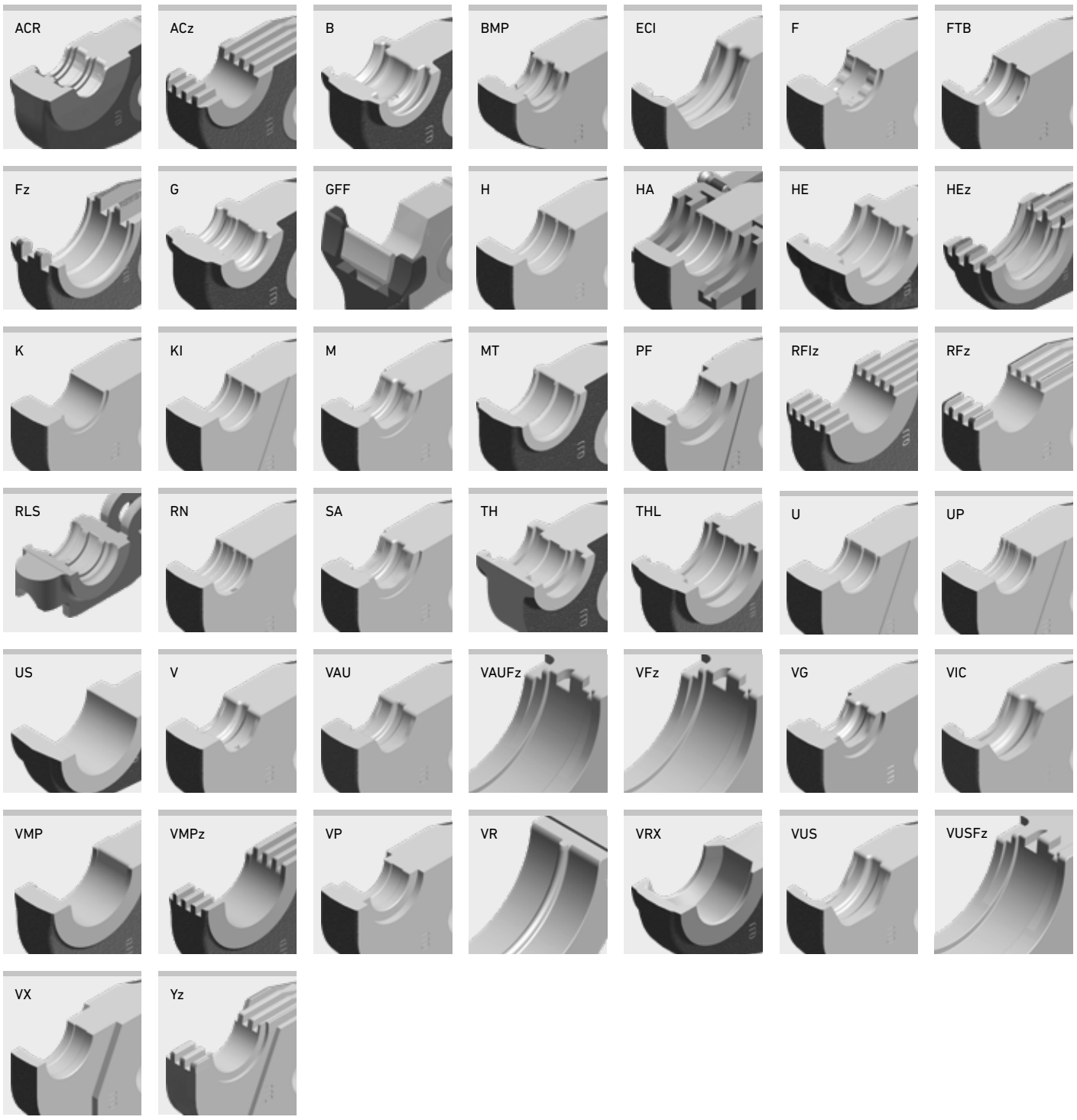
REMS pressing tongs GFF

REMS pressing rings (PR-3S)

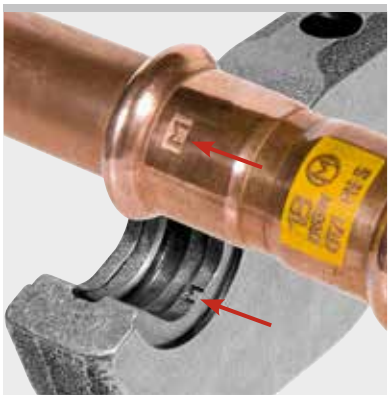
REMS pressing rings (PR-3B)

REMS pressing rings (PR-2B)

REMS pressing ring S (PR-2B), continuously swivellable



Pressing tongs with teeth prevent formation of burr on the pressfitting. Patent EP 2 027 971



Example REMS pressing tongs M: "M" imprint on pressed fitting for traceability according to EN 1775:2007

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
	A			
Aalberts integrated piping systems VSH MultiPress	U 14*		570760	180,70
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 14 S (PR-2B)**	Z8	574858 R	148,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
Aalberts integrated piping systems VSH MultiPress Gas[2)]	U 16[2)]		570765	180,70
	U 20[2)]		570775	180,70
	U 25[2)]		570780	180,70
	U 16 S (PR-2B)[2)]	Z8	574860 R	148,20
	U 20 S (PR-2B)[2)]	Z8	574862 R	148,20
	U 25 S (PR-2B)[2)]	Z8	574864 R	148,20
	TH 16[2)]		570460	192,90
	TH 20[2)]		570470	192,90
	TH 16 S (PR-2B)[2)]	Z8	574782 R	158,20
	TH 20 S (PR-2B)[2)]	Z8	574788 R	158,20
Aalberts integrated piping systems VSH PowerPress	VMP ½" G (OD 21,3 mm)		571766 R	222,30
	VMPz ¾" (OD 26,9 mm)		571764	222,30
	VSHVMPz 1" (PR-3B) (OD 33,7 mm)	Z5	572848 R	505,00
	VMPz 1¼" (PZ-S) (OD 42,4 mm)		572413	730,00
	VMPz 1½" (PR-3B) (OD 48,3 mm)	Z5	572844 R	505,00
	VMPz 2" (PR-3B) (OD 60,3 mm)	Z5	572845 R	505,00
Aalberts integrated piping systems VSH SudoPress Carbon	V 12		570107	159,90
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	XP 66,7 XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579108 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579111 R	1.416,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Aalberts integrated piping systems VSH SudoPress Copper	V 12		570107	159,90
	V 14		570132	159,90
	V 15		570115	159,90
	V 16		570137	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 14 S (PR-2B)	Z8	574750 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 16 S (PR-2B)	Z8	574754 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Aalberts integrated piping systems VSH SudoPress Copper Gas	V 12		570107	159,90
	V 14		570132	159,90
	V 15		570115	159,90
	V 16		570137	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 14 S (PR-2B)	Z8	574750 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 16 S (PR-2B)	Z8	574754 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Aalberts integrated piping systems VSH SuoPress Stainless	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	M 76,1 XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579111 R	1.416,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Aalberts integrated piping systems VSH XPress Carbon	M 12		570100	159,90
	M 15		570110	159,90
	M 18[1)]		570120	159,90
	M 22		570130	159,90
	M 28[1)]		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	XP 66,7 XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579108 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Aalberts integrated piping systems VSH XPress Copper	M 12		570100	159,90
	M 15		570110	159,90
	M 18[1)]		570120	159,90
	M 22		570130	159,90
	M 28[1)]		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	XP 64,0 XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579100 R	1.107,00
	XP 66,7 XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579108 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579110 R	1.416,00
	XP 108,0 XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579109 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Aalberts integrated piping systems VSH XPress Copper Gas	M 15		570110	159,90
	M 18[1)]		570120	159,90
	M 22		570130	159,90
	M 28[1)]		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Aalberts integrated piping systems VSH XPress Stainless	M 15		570110	159,90
	M 18[1)]		570120	159,90
	M 22		570130	159,90
	M 28[1)]		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3)] / Z7 XL 45 kN[4)]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Aalberts integrated piping systems VSH XPress Stainless Gas	M 15		570110	159,90
	M 18[1)]		570120	159,90
	M 22		570130	159,90
	M 28[1)]		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
AC-FIX PRESS (Global Piping Systems)	H 12*		570300	173,60
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 32		570380	173,60
	RFz 12*		571320	201,00
	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
	VX 16*		571635	222,30
	VX 20*		571640	222,30
AC-FIX PRESS DUO (Global Piping Systems)	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
AC-FIX PRESS-MULTI (Global Piping Systems)	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 32		570380	173,60
	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
ACOME MT	ACz 12*		572642	201,00
	ACz 16*		572644	201,00
	ACz 20*		572646	201,00
	ACz 25		572648	201,00

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
AHLSELL A-press elförzinkad M	M 12		570100	159,90
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
AHLSELL A-press elförzinkad V	V 12		570107	159,90
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
AHLSELL A-press koppar M	M 12		570100	159,90
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
AHLSELL A-press koppar V	V 12		570107	159,90
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
AHLSELL A-press rostfritt	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

[1] Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

[2] For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

[3] Driven by REMS Power-Press XL ACC, see page 230.

[4] Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

[5] For taking suitable pressing inserts.

[6] Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

[7] Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

[8] For making press joints for operating pressure ≤ PN 10.

[9] For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

[10] For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

[11] Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

[12] Previous designation: C 26 pressing tongs

[13] Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
AIRBEL PRESSCLIM	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
AIRBEL SERTINOX	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
ALB Sistema Multicapa para calefacción y sanitario	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
ALB Sistema Multicapa para Gas	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
ALTECH Altech	RFz 12*		571320	201,00
	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
APE MULTYGAS Serie AP Gas	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
APE Serie AP	B 16*		570850	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
APE Serie APL	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
AQUATECHNIK Press-fitting metal	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
AQUATECHNIK Universal	B 16*		570850	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)**	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)**	Z8	574868 R	173,20

All prices excl. VAT

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
ARKA DUROsystem	H 16*		570320	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
ARKA System Calido	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
ARKA System Calido Gas	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
Aschl NIR	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
ASSOTHERM IPC-RAC Carbon Steel	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
ASSOTHERM IPI-RAX Inox	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
ASSOTHERM IPI-RAX Inox Gas	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)[7]	Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)[7]	Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
ASSOTHERM IPM-Multistrato	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	THL 32		570487	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
ASSOTHERM IPR-RRA Copper	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
ASSOTHERM IPR-RRA Copper Gas	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
ASTM F 1807 (Fittings with Copper Crimp Ring for PEX tubing)	US ⅜"*		571450	219,30
	US ½"*		571455	219,30
	US ¾"*		571460	219,30
	US 1"*		571465	219,30
	US 1 ¼"		571470	219,30
	US 1 ½"		571475	219,30
	US 2"		571477	295,40
ATUSA ITALIA INSTALPRESS CARBON STEEL PRESS FITTINGS	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
ATUSA ITALIA INSTALPRESS STAINLESS STEEL PRESS FITTINGS	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
AUSTEC PEX-B, PEX-AL-PEX (AUS)	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
AUSTEC PEX-AL-PEX GAS (AUS)	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
AYOR FIXOCONNECT Press	H 12*		570300	173,60
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	RFz 12*		571320	201,00
	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
AYOR FIXOMULTIX	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 75 (PR-3B)	Z4	572828 R	680,00
AYOR SOMATHERM FOR YOU -1	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26*[12]		570750	211,20
AYOR SOMATHERM FOR YOU -2	H 12*		570300	173,60
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	RFz 12*		571320	201,00
	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70

B

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Bampi BALPEX serie LP	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
Bampi BALPEX serie MP	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
Bampi BALPEX Gas	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
BARBI EASYPRESS (Industrial Blansol)	H 12*		570300	173,60
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 32		570380	173,60
	RFz 12*		571320	201,00
	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
BARBI MULTIPEX (Industrial Blansol)	H 14*		570310	173,60
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	RFz 16*		571325	201,00
	RFz 18*		571327	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
BEGETUBE/ IVAR	B 14*		570845	210,20
	B 16*		570850	210,20
	B 18*		570855	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
	Fz 40		570742	212,20
	Fz 50		570747	322,00
	F 63 (PZ-S)		572385	669,00
	Fz 75 (PR-3B)	Z4	572830 R	641,00
Béné inox Série 41	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL [3] / Z7 XL 45 kN [4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL [3] / Z7 XL 45 kN [4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL [3] / Z7 XL 45 kN [4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Brass Form Master-Al-Pex	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
Brass & Fittings PRESSMAN MultiPress	RFz 16*		571325	201,00
	RFz 18*		571327	201,00
	ACz 20*		572646	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
Brass & Fittings PRESSMAN RetiPress	RFz 16*		571325	201,00
	RFz 18*		571327	201,00
	ACz 20*		572646	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
BRASSTECH MULTItermoSAN	B 16*		570850	210,20
	B 20*		570860	210,20
Brasspress	B 26		570870	232,50
	B 32		570880	232,50
	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

[1] Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

[2] For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

[3] Driven by REMS Power-Press XL ACC, see page 230.

[4] Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

[5] For taking suitable pressing inserts.

[6] Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

[7] Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

[8] For making press joints for operating pressure ≤ PN 10.

[9] For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

[10] For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

[11] Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

[12] Previous designation: C 26 pressing tongs

[13] Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
	C			
Cello Products	VUS ½" (OD 15,9 mm)		571770	192,90
>B< Press	VUS ¾" (OD 22,2 mm)		571775	192,90
	VUS 1" (OD 28,6 mm)		571780	192,90
	VUS 1¼" (OD 34,9 mm)		571785	192,90
	VUS 1½" (OD 41,3 mm)		571790	373,00
	VUS 2" (OD 54,0 mm)		571795	383,00
CGR	H 16*		570320	173,60
DYNAFLU	H 20*		570350	173,60
multicouche	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
CGR	H 12*		570300	173,60
DYNAFLU	H 16*		570320	173,60
PER	H 20*		570350	173,60
	H 25*		570360	173,60
	RFz 12*		571320	201,00
	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
CHIALI	TH 16*		570460	192,90
CHIALIPEX	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
CHIBRO	M 15		570110	159,90
Pressfitting Cuni	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
CHIBRO	M 15		570110	159,90
Pressfitting Inox	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Climatrix	H 16*		570320	173,60
Climatrix Rhinopex	H 20*		570350	173,60
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26* [12]		570750	211,20
	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 14 S (PR-2B)**	Mini Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
Climatrix	TH 11,6*		570482	192,90
Variotherm	TH 16*		570460	192,90
System TH	TH 16 S (PR-2B)**	Z8	574782 R	158,20
ClouSet	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Comap	RFz 12*		571320	201,00
PEX Press	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
Comap	TH 14*		570455	192,90
Multiskin	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	THL 32		570487	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	THz 75 (PR-3B)	Z4	572829 R	641,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 14*		570760	180,70
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 75 (PR-3B)	Z4	572828 R	680,00
	H 14*		570310	173,60
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
Comap	TH 16*		570460	192,90
Multiskin Gas	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	THL 32		570487	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 32		570785	211,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
COMISA	TH 14*		570455	192,90
Press System	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	H 14*		570310	173,60
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	B 14*		570845	210,20
	B 16*		570850	210,20
	B 18*		570855	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
COMISA	TH 16*		570460	192,90
Press System Gas	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
CONEL	M 15		570110	159,90
CONNECT INOX	M 18		570120	159,90
	M 22		570130	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
CONEL CONNECT MULTI	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)**	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
(DN 26)	U 25*		570780	180,70
	U 32		570785	211,20
	VP 16*		570910	191,90
	VP 20*		570915	191,90
	VP 32		570925	212,20
CONEL CONNECT MV2	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)**	Z8	574734 R	163,20
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
Conex Bänninger <A> Press Inox (304)	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 35 (PR-3S)	Z2	572727 R	696,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Conex Bänninger <A> Press Inox (316L)	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 35 (PR-3S)	Z2	572727 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Conex Bänninger >B< Flex	F 16*		570717	183,80
	F 18*		570720	183,80
	F 20*		570727	183,80
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 32 S (PR-2B)	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 32		570380	173,60
	RFz 16*		571325	201,00
	RFz 18*		571327	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 75 (PR-3B)	Z4	572828 R	680,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
Conex Bänninger >B< Flex Gas	F 16*		570717	183,80
	F 18*		570720	183,80
	F 20*		570727	183,80
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 32 S (PR-2B)	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 32		570380	173,60
	RFz 16*		571325	201,00
	RFz 18*		571327	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation “108” (1st quarter of 2008), “208” (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled “M 88.9 G” or “M 108 G” on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by “VMP ½” G” on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation “125” (1st quarter of 2025), “225” (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Conex Bänninger >B< MaxiPro	BMP ¼"		571700 R	190,90
	BMP ⅜"		571702 R	190,90
	BMP ½"		571704 R	190,90
	BMP ⅝"		571706 R	190,90
	BMP ¾"		571708 R	190,90
	BMP ⅞"		571710 R	190,90
	BMP 1"		571712 R	190,90
	BMP 1⅛"		571714 R	190,90
	BMP 1 ⅜" (PR-3S)	Z2	572740 R	696,00
	BMP 1 ⅝" (PR-3S)	Z2	572718 R	696,00
	BMP ¼" S (PR-2B)	Z8	574810 R	156,60
	BMP 8 / BMP 5/16" S (PR-2B)	Z8	574712 R	156,60
	BMP ⅜" S (PR-2B)	Z8	574812 R	156,60
	BMP ½" S (PR-2B)	Z8	574814 R	156,60
	BMP ⅝" S (PR-2B)	Z8	574816 R	156,60
	BMP ¾" S (PR-2B)	Z8	574818 R	156,60
	BMP ⅞" S (PR-2B)	Z8	574820 R	156,60
	BMP 1" S (PR-2B)	Z8	574822 R	156,60
	BMP 1⅛" S (PR-2B)	Z8	574824 R	156,60
Conex Bänninger >B< One (ITA) water & gas	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Conex Bänninger >B< Press (EN)[9]	V 12		570107	159,90
	V 14		570132	159,90
	V 15		570115	159,90
	V 16		570137	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 14 S (PR-2B)	Z8	574750 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 16 S (PR-2B)	Z8	574754 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
	M 15		570110	159,90
	M 22		570130	159,90
	M 28		570140	159,90
Conex Bänninger >B< Press XL (EN)[9]	VFz 64,0 (PR-3B)	Z5	572815 R	641,00
	CBVFz 66,7 (PR-3B)	Z5	572847 R	641,00
	VFz 76,1 (PR-3B)[6]	Z5	572816 R	641,00
	VFz 88,9 (PR-3B)[6]	Z5	572817 R	680,00
	VFz 108,0 (PR-3B)[6]	Z5	572818 R	680,00
Conex Bänninger >B< Press (ASTM)[10]	VUS ½" (OD 15,9 mm)		571770	192,90
	VUS ¾" (OD 22,2 mm)		571775	192,90
	VUS 1" (OD 28,6 mm)		571780	192,90
	VUS 1¼" (OD 34,9 mm)		571785	192,90
	VUS 1½" (OD 41,3 mm)		571790	373,00
	VUS 2" (OD 54,0 mm)		571795	383,00
	VUS ½" S (PR-2B) (OD 15,9 mm)	Z8	574764 R	158,20
	VUS ¾" S (PR-2B) (OD 22,2 mm)	Z8	574766 R	158,20
	VUS 1" S (PR-2B) (OD 28,6 mm)	Z8	574768 R	158,20
	VUS 1¼" S (PR-2B) (OD 34,9 mm)	Z8	574770 R	158,20
Conex Bänninger >B< Press XL (ASTM)[10]	VUSFz 2½" (PR-3B) (OD 66,7 mm)	Z5	572819 R	641,00
	VUSFz 3" (PR-3B) (OD 79,4 mm)	Z5	572820 R	641,00
	VUSFz 4" (PR-3B) (OD 104,8 mm)	Z5	572821 R	680,00
Conex Bänninger >B< Press Carbon	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Conex Bänninger >B< Press Carbon XL	XP 64,0 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579100 R	1.107,00
	XP 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579108 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	CBM 88,9 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579144 R	1.416,00
	CBM 108,0 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579146 R	1.416,00

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Conex Bänninger >B< Press Gas (EN)[9]	V 12		570107	159,90
	V 14		570132	159,90
	V 15		570115	159,90
	V 16		570137	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 14 S (PR-2B)	Z8	574750 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 16 S (PR-2B)	Z8	574754 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Conex Bänninger >B< Press in Irish sizes	VI ½" S (PR-2B) (OD 14,7 mm)	Z8	574850 R	156,60
	VI ¾" S (PR-2B) (OD 21,0 mm)	Z8	574852 R	156,60
	VI 1" S (PR-2B) (OD 27,4 mm)	Z8	574854 R	156,60
Conex Bänninger >B< Press Inox	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Conex Bänninger >B< Press Inox 304	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Conex Bänninger >B< Press Inox 316L	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Conex Bänninger >B< Press Inox XL	XP 64,0 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579100 R	1.107,00
	XP 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579108 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	CBM 88,9 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579144 R	1.416,00
	CBM 108,0 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579146 R	1.416,00
Conex Bänninger >B< Press Solar	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20

D

Debrunner Acifer d-a Presssystem C-Stahl	M 12		570100	159,90
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
DUOPIPE SYSTEMS	U 16*		570765	180,70
DUOFIL MKSYSTEM	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
DW Verbundrohr	U 16*		570765	180,70
multitubo systems	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 75 (PR-3B)	Z4	572828 R	680,00
	E			
EBRILLE	U 16*		570765	180,70
Isomonflex	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
	H 26*		570370	173,60
	TH 26*		570475	192,90
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
EBRILLE	U 16*		570765	180,70
Monflex	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
	H 26*		570370	173,60
	TH 26*		570475	192,90
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
EFFEBI	M 15		570110	159,90
EFFEBI-PRESS	M 18		570120	159,90
Aisi316	M 22		570130	159,90
System M Profile[1]	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)[8]	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
EFFEBI	V 12		570107	159,90
EFFEBI-PRESS	V 15		570115	159,90
Aisi316	V 18		570125	159,90
System V Profile	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
EFFEBI	M 12		570100	159,90
EFFEBI-PRESS	M 15		570110	159,90
Carbon-S	M 18		570120	159,90
System M Profile[1]	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
EFFEBI	V 12		570107	159,90
EFFEBI-PRESS	V 15		570115	159,90
Carbon-S	V 18		570125	159,90
System V Profile	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
EFFEBI	V 12		570107	159,90
EFFEBI-PRESS	V 15		570115	159,90
COPPER	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
EFFEBI	V 12		570107	159,90
EFFEBI-PRESS	V 15		570115	159,90
UNICO	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
EFFEBI	V 12		570107	159,90
EFFEBI-PRESS	V 15		570115	159,90
UNICO	V 18		570125	159,90
(GAS)	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
EFFEBI	M 15		570110	159,90
PRESSTIGE	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
EFFEBI	M 15		570110	159,90
PRESSTIGE 4E05	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
EFFEBI	M 15		570110	159,90
PRESSTIGE-GAS	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
EFFEBI	TH 16*		570460	192,90
TOF-GAS	TH 20*		570470	192,90
MULTIPINZA	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
EFFEBI	TH 16*		570460	192,90
TOF	TH 18*		570465	192,90
MULTIPINZA	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	F 16*		570717	183,80
	F 18*		570720	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	Fz 40		570742	212,20
	Fz 50		570747	322,00
	F 63 (PZ-S)		572385	669,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)**	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
	B 16*		570850	210,20
	B 18*		570855	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
EFIELD	U 16*		570765	180,70
MULTILAYER PRESS	U 18*		570770	180,70
GAS	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
EFIELD	U 16*		570765	180,70
MULTILAYER PRESS	U 18*		570770	180,70
WATER	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
Elkhart	VUS ½" (OD 15,9 mm)		571770	192,90
APOLLOXPRESS	VUS ¾" (OD 22,2 mm)		571775	192,90
Fittings Copper	VUS 1" (OD 28,6 mm)		571780	192,90
and Low-Lead	VUS 1¼" (OD 34,9 mm)		571785	192,90
Brass	VUS 1½" (OD 41,3 mm)		571790	373,00
	VUS 2" (OD 54,0 mm)		571795	383,00
Elkhart	VUSFz 2½" (PR-3B) (OD 66,7 mm)	Z5	572819 R	641,00
APOLLOXPRESS	VUSFz 3" (PR-3B) (OD 79,4 mm)	Z5	572820 R	641,00
LD-C Fittings	VUSFz 4" (PR-3B) (OD 104,8 mm)	Z5	572821 R	680,00
Copper				

All prices excl. VAT

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
EMMETI GERPEX-FIVPRESS	B 16*		570850	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
	H 16*		570320	173,60
	H 20*		570350	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	U 16*		570765	180,70
	U 20*		570775	180,70
EMPUR	TH 14*		570455	192,90
	TH 15*		570457	192,90
	TH 16*		570460	192,90
	TH 17*		570462	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 15 S (PR-2B)**	Z8	574780 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Z8	574784 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
Esta Rohr simplesta SH M	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)[8]	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Esta Rohr simplesta ST M	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)[8]	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Esta Rohr simplesta SH V	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	VFz 76,1 (PR-3B)	Z5	572816 R	641,00
	VFz 88,9 (PR-3B)	Z5	572817 R	680,00
	VFz 108,0 (PR-3B)	Z5	572818 R	680,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Esta Rohr simplesta ST V	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	VFz 76,1 (PR-3B)	Z5	572816 R	641,00
	VFz 88,9 (PR-3B)	Z5	572817 R	680,00
	VFz 108,0 (PR-3B)	Z5	572818 R	680,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
EUROTUBI EUROPA C-Steel Pressfitting System M-Profile[1]	M 12		570100	159,90
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
EUROTUBI EUROPA Inox Pressfitting System M-Profile[1]	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Evans Components Presslok	VAU 15 (½") (OD 12,7 mm)		572687	164,90
	VAU 20 (¾") (OD 19,1 mm)		572689	164,90
	VAU 25 (1") (OD 25,4 mm)		572691	164,90
	ECI 1½"		571932	207,10
	ECI 2" (PZ-4G)		571934	515,00
	ECI 2½" XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579104 R	1.107,00
	ECI 3" XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579105 R	1.213,00
	ECI 4" XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579106 R	1.416,00

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
	F			
FAR Rubinetterie PRESSFAR	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 17*		570462	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Z8	574784 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	H 14*		570310	173,60
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
	U 14*		570760	180,70
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 14 S (PR-2B)**	Z8	574858 R	148,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
F.B.Q. BARONIO BQ PRESS SOLAR	V 12		570107	159,90
	V 14		570132	159,90
	V 15		570115	159,90
	V 16		570137	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 14 S (PR-2B)	Z8	574750 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 16 S (PR-2B)	Z8	574754 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
F.B.Q. BARONIO BQ PRESS WATER	V 12		570107	159,90
	V 14		570132	159,90
	V 15		570115	159,90
	V 16		570137	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 14 S (PR-2B)	Z8	574750 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 16 S (PR-2B)	Z8	574754 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
F.B.Q. BARONIO BQ PRESS GAS	V 12		570107	159,90
	V 14		570132	159,90
	V 15		570115	159,90
	V 16		570137	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 14 S (PR-2B)	Z8	574750 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 16 S (PR-2B)	Z8	574754 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
FERCOFLOOR DUO Press FERCO PEX	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
FERCOFLOOR DUO Press MULTIFER	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
FERRO systems BRASELI GPF GAS	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
FERRO systems BRASELI GPF MULT Pressfitting MULTICAPA	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)**	Z8	574868 R	173,20
FERRO systems BRASELI GPF PPSU Pressfitting PEX y MULTICAPA	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
FERRO systems BRASELI GPF PRESS Pressfitting PEX	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
FILINOX Filpress	FTB 15		571432	236,50
	FTB 18		571434	236,50
	FTB 22		571436	236,50
	FTB 28		571438	236,50
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z7 XL 45 kN [4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z7 XL 45 kN [4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z7 XL 45 kN [4]	579111 R	1.416,00
FILINOX Instalpress Steel	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z7 XL 45 kN [4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z7 XL 45 kN [4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z7 XL 45 kN [4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
FILINOX Instalpress Inox	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
FITTINGS ESTÁNDAR ECO-PRESS	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
FITTINGS ESTÁNDAR MULTICAPA	RFz 16*		571325	201,00
	RFz 18*		571327	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
FITTINGS ESTÁNDAR PE-X	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
FORNARA ForPress	B 16*		570850	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)**	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
FORZA WATER CRIMP (AUS)	K16/P18*		572600	201,00
	K/20*		572605	201,00
	K/25*		572610	201,00
	K32		572615	201,00
	K1/40		572620	201,00
	K1/50		572625	330,00
FORZA STAINLESS WATER CRIMP	K16/P18*		572600	201,00
	K/20*		572605	201,00
FORZA STESSO PEX WATER AND GAS CRIMP (AUS)	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
FORZA GAS CRIMP (AUS)	K16/P18*		572600	201,00
	K/20*		572605	201,00
	K/25*		572610	201,00
	K32		572615	201,00
	K1/40		572620	201,00
	K1/50		572625	330,00
FORZA COPPER V PRESS (AUS)	VAU 15 (OD 12,7 mm)		572687	164,90
	VAU 20 (OD 19,1 mm)		572689	164,90
	VAU 25 (OD 25,4 mm)		572691	164,90
	VAU 32 (OD 31,8 mm)		572693	174,00
	VAU 40 (OD 38,1 mm)		572695	257,90
	VAU 50 (OD 50,8 mm)		572697	457,00
	VAUFz 65 (PR-3B) (OD 63,5 mm)	Z5	572839 R	641,00
	VAUFz 80 (PR-3B) (OD 76,2 mm)	Z5	572840 R	641,00
	VAUFz 100 (PR-3B) (OD 101,6 mm)	Z5	572841 R	680,00
	VAU 15 S (PR-2B) (OD 12,7 mm)	Z8	574804 R	135,30
	VAU 20 S (PR-2B)** (OD 19,1 mm)	Z8	574806 R	135,30
	VAU 25 S (PR-2B)** (OD 25,4 mm)	Z8	574808 R	135,30
FORZA STAINLESS V PRESS (AUS)	V 15		570115	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
FRABO	> Rubinetterie Bresciane Bonomi			
Fränkische alpex-duo XS	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)**	Z8	574734 R	163,20
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
Fränkische alpex F50 PROFI	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)**	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
(DN 26)	U 25*		570780	180,70
	U 32		570785	211,20
	VP 16*		570910	191,90
	VP 20*		570915	191,90
	VP 32		570925	212,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Fränkische	Fz 40		570742	212,20
alpex L	Fz 50		570747	322,00
	F 63 (PZ-S)		572385	669,00
	Fz 75 (PR-3B)	Z4	572830 R	641,00
	G			
gabotherm H+S	TH 10*		570467	192,90
	TH 12*		570452	192,90
	TH 14*		570455	192,90
	TH 15*		570457	192,90
	TH 16*		570460	192,90
	TH 17*		570462	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 10 S (PR-2B)**	Z8	574772 R	158,20
	TH 12 S (PR-2B)**	Z8	574776 R	158,20
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 15 S (PR-2B)**	Z8	574780 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Z8	574784 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
Gallagher USA	H 12* (¼")		570300	173,60
YogaPipe ACR	U 14* (⅜")		570760	180,70
	U 16* (½")		570765	180,70
	U 18* (⅝")		570770	180,70
	U 20* (¾")		570775	180,70
	U 25* (⅞")		570780	180,70
	U 32 (1⅛")		570785	211,20
Geberit FlowFit	GFFb 16 – 40*		571480 R	349,00
	GFFo 50 – 75		571485 R	549,00
Geberit Mapress	M 15		570110	159,90
CuNiFe	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 35 (PR-3S)	Z2	572727 R	696,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
Geberit Mapress	M 12		570100	159,90
C-STAHL	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 35 (PR-3S)	Z2	572727 R	696,00
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579107 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Geberit Mapress	M 22		570130	159,90
C-STAHL	M 28		570140	159,90
Sprinkler nass	M 35 (PR-3S)	Z2	572727 R	696,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579107 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Geberit Mapress	M 12		570100	159,90
Edelstahl	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 35 (PR-3S)	Z2	572727 R	696,00
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Geberit Mapress	M 15		570110	159,90
Edelstahl Gas	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 35 (PR-3S)	Z2	572727 R	696,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)[7]	Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)[7]	Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Geberit Mapress	M 22		570130	159,90
Edelstahl Sprinkler	M 28		570140	159,90
	M 35 (PR-3S)	Z2	572727 R	696,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579107 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
Geberit Mapress	M 12		570100	159,90
Kupfer	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 35 (PR-3S)	Z2	572727 R	696,00
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579107 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Geberit Mapress	M 15		570110	159,90
Kupfer Gas	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 35 (PR-3S)	Z2	572727 R	696,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Geberit Mapress	M 15		570110	159,90
Therm	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 35 (PR-3S)	Z2	572727 R	696,00
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Geberit Mepla	G 16*		570400	192,90
	G 20*		570410	192,90
	G 26*		570420	205,10
	G 32		570430	218,30
	G 40		570440	283,20
	G 50		570450	296,40
	G 63 (PZ-S)		572470	842,00
Geberit Mepla Therm	G 16*		570400	192,90
	G 20*		570410	192,90
	G 26*		570420	205,10
Geberit Volex	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
General Fittings 5T00	H 16*		570320	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
General Fittings Ewoprex	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
General Fittings Serie 5S00	B 16*		570850	210,20
	B 18*		570855	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)**	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
General Fittings Trident	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation “108” (1st quarter of 2008), “208” (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled “M 88.9 G” or “M 108 G” on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by “VMP ½” G” on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation “125” (1st quarter of 2025), “225” (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
General Fittings Trident Gas	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
Giacomini Raccordi RM Giacomini	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
Giacomini RM MULTIGAS	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 32		570785	211,20
Giacomini Valvole Giacomini serie R850V	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	SA 15		570935	192,00
	SA 18		570940	192,00
	SA 22		570945	192,00
	SA 28		570950	192,00
	SA 35		570955	192,00
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
Golan Pipe Systems (Scandinavia) Alu-Pres	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 75 (PR-3B)	Z4	572828 R	680,00
Grinnell G-PRESS Copper Fittings	VUS ½" (OD 15,9 mm)		571770	192,90
	VUS ¾" (OD 22,2 mm)		571775	192,90
	VUS 1" (OD 28,6 mm)		571780	192,90
	VUS 1¼" (OD 34,9 mm)		571785	192,90
	VUS 1½" (OD 41,3 mm)		571790	373,00
	VUS 2" (OD 54,0 mm)		571795	383,00
	VUSFz 2½" (PR-3B) (OD 66,7 mm)	Z5	572819 R	641,00
	VUSFz 3" (PR-3B) (OD 79,4 mm)	Z5	572820 R	641,00
	VUSFz 4" (PR-3B) (OD 104,8 mm)	Z5	572821 R	680,00
GS Wärmesysteme System TH	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
GS Wärmesysteme System V	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
	H			
HASTINIK Hastinik/Hitpress	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
heima24	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 32		570785	211,20
HELIROMA Klimapress	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 75 (PR-3B)	Z4	572828 R	680,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)**	Z8	574868 R	173,20
HELIROMA Klimapress PPSU LP	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26[12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)**	Z8	574868 R	173,20
Henco	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	HE 32		571900	230,50
	HEz 40		571904	334,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
Herotec tempusPRESS PLUS	H 16*		570320	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 75 (PR-3B)	Z4	572828 R	680,00

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Herotec tempusPRESS PLUS PPSU	H 16*		570320	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 75 (PR-3B)	Z4	572828 R	680,00
HERZ PIPEFIX	TH 10*		570467	192,90
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	THz 75 (PR-3B)	Z4	572829 R	641,00
	TH 10 S (PR-2B)**	Z8	574772 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
HIDRONIX MULTIGAS	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
HIDRONIX MULTIPIPE	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	H 14*		570310	173,60
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	U 14*		570760	180,70
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
HIDRONIX UNICO	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	H 14*		570310	173,60
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	U 14*		570760	180,70
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
HITEC Sistema Multistrato	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
HITHERM-ISOTUBI NUMEPRESS	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
HITHERM HTpress	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
HITHERM HTfire	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
HITHERM HTair	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

[1] Only pressing tongs from designation “108” (1st quarter of 2008), “208” (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

[2] For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

[3] Driven by REMS Power-Press XL ACC, see page 230.

[4] Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

[5] For taking suitable pressing inserts.

[6] Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

[7] Use pressing rings labelled “M 88.9 G” or “M 108 G” on the three pressing segments for gas installations.

[8] For making press joints for operating pressure ≤ PN 10.

[9] For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

[10] For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

[11] Only use pressing tongs identified by “VMP ½” G” on the pressing jaws for gas installations.

[12] Previous designation: C 26 pressing tongs

[13] Only pressing tongs/S pressing rings (PR-2B) from designation “125” (1st quarter of 2025), “225” (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Hopewell press fit system	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
hp praski BAVARIA-press	TH 10*		570467	192,90
	TH 12*		570452	192,90
	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 17*		570462	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 10 S (PR-2B)**	Z8	574772 R	158,20
	TH 12 S (PR-2B)**	Z8	574776 R	158,20
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Z8	574784 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
I				
ICOOL PACIFIC COOL PRESS	BMP ¼"		571700 R	190,90
	BMP ⅜"		571702 R	190,90
	BMP ½"		571704 R	190,90
	BMP ⅝"		571706 R	190,90
	BMP ¾"		571708 R	190,90
	BMP 1⅛"		571714 R	190,90
	BMP ¼" S (PR-2B)	Z8	574810 R	156,60
	BMP ⅜" S (PR-2B)	Z8	574812 R	156,60
	BMP ½" S (PR-2B)	Z8	574814 R	156,60
	BMP ⅝" S (PR-2B)	Z8	574816 R	156,60
	BMP ¾" S (PR-2B)	Z8	574818 R	156,60
	BMP 1⅛" S (PR-2B)	Z8	574824 R	156,60
Idrosanitaria Bonomi Homegas	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
Idrosanitaria Bonomi Idropress	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
IDROSISTEMI Ta-Press	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	Fz 40		570742	212,20
	Fz 50		570747	322,00
	F 63 (PZ-S)		572385	669,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
	B 16*		570850	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
IDROTRADE Storm Multipinza	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	THL 32		570487	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
IDROTRADE StormPRES[1]	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)[8]	Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)[8]	Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)[8]	Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
IDROTRADE StormSTEEL[1]	M 12		570100	159,90
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)[8]	Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)[8]	Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)[8]	Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Instantor Press System	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
Instantor Copper Press Imperial	VI ½" S (PR-2B)	Z8	574850 R	156,60
	VI ¾" S (PR-2B)	Z8	574852 R	156,60
	VI 1" S (PR-2B)	Z8	574854 R	156,60
Instantor Copper Press Metric	M 15		570110	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
INVENA Prov	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	B 16*		570850	210,20
	B 20*		570860	210,20
INVENA Prov LBP	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20

All prices excl. VAT

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
IPA IPANA Press	TH 10*		570467	192,90
	TH 11,6*		570482	192,90
	TH 12*		570452	192,90
	TH 14*		570455	192,90
	TH 15*		570457	192,90
	TH 16*		570460	192,90
	TH 17*		570462	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 22*		570472	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 28		570477	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	THz 75 (PR-3B)	Z4	572829 R	641,00
	TH 10 S (PR-2B)**	Z8	574772 R	158,20
	TH 11,6 S (PR-2B)**	Z8	574774 R	158,20
	TH 12 S (PR-2B)**	Z8	574776 R	158,20
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 15 S (PR-2B)**	Z8	574780 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Z8	574784 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 22 S (PR-2B)**	Z8	574790 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 28 S (PR-2B)**	Z8	574796 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
IPA THu IPANA Press	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
IPALPEX (Industrie du Plastique et Accessoires)	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	THL 32		570487	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
IPLEX PIPELINES AUSTRALIA Iplex Pro-fit	K16/P18*		572600	201,00
	PF 22*		571980	213,60
IPLEX PIPELINES AUSTRALIA Iplex K1 (Gas)	K16/P18*		572600	201,00
	K/20*		572605	201,00
	K/25*		572610	201,00
	K32		572615	201,00
	K1/40		572620	201,00
	K1/50		572625	330,00
IPLEX PIPELINES AUSTRALIA Iplex K2	K16/P18*		572600	201,00
	K/20*		572605	201,00
	K/25*		572610	201,00
ISOLTUBEX ISOLPEX IPERT	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFlz 25		571337	222,00
	RFlz 32		571342	222,00

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
ISOLTUBEX Multicapa	RFz 16*		571325	201,00
	RFz 18*		571327	201,00
	RFz 20*		571330	201,00
	RFlz 25		571337	222,00
	RFlz 32		571342	222,00
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
ISOLTUBEX Multicapa GAS	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFlz 25		571337	222,00
	RFlz 32		571342	222,00
ISOLTUBEX Multicapa-PPSU	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
ISOTUBI NUMEPRESS	M 15		570110	159,90
	M 18[1]		570120	159,90
	M 22		570130	159,90
	M 28[1]		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
IVAR ALPEX-GAS	B 20		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
IVAR Ivar-Press	B 14*		570845	210,20
	B 16*		570850	210,20
	B 18*		570855	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
	Fz 40		570742	212,20
	Fz 50		570747	322,00
	F 63 (PZ-S)		572385	669,00
IVAR MULTI PRESS GAS ITALIA	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	U 16*		570765	180,70
	U 20*		570775	180,70

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
IVAR Multi Press MP	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	F 16*		570717	183,80
	F 18*		570720	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	Fz 40		570742	212,20
	Fz 50		570747	322,00
	F 63 (PZ-S)		572385	669,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
	B 16*		570850	210,20
	B 18*		570855	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
IVAR Multi Press Leak (MPL)	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
	B 16*		570850	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
IVAR Plastic Multi Press Leak (PMPL)	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
	B 16*		570850	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
IVAR Plastic Multi Press PMP	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
	B 16*		570850	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
IVT Edelstahl-Presssystem	M 15		570110	159,90
	M 18 [1]		570120	159,90
	M 22		570130	159,90
	M 28 [1]		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL [3] / Z7 XL 45 kN [4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL [3] / Z7 XL 45 kN [4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL [3] / Z7 XL 45 kN [4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
IVT PRIPRESS	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20

All prices excl. VAT

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
	J			
Jäger - Aquatec Aquapress H	H 14*		570310	173,60
	H 16*		570320	173,60
	H 17*		570330	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
Jäger - Aquatec C-Stahl - Press Typ M	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Jäger - Aquatec Edelstahl - Press Typ M	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Jäger - Aquatec Kupfer - Press Typ V	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Jansen AG JANSEN COMISA	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
Jaraflex-Presssystem	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 17*		570462	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Z8	574784 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
JUNGWOO JWPress	VUS ½" (OD 15,9 mm)		571770	192,90
	VUS ¾" (OD 22,2 mm)		571775	192,90
	VUS 1" (OD 28,6 mm)		571780	192,90
	VUS 1¼" (OD 34,9 mm)		571785	192,90
	VUS 1½" (OD 41,3 mm)		571790	373,00
	VUS 2" (OD 54,0 mm)		571795	383,00
	VUSFz 2½" (PR-3B) (OD 66,7 mm)	Z5	572819 R	641,00
	VUSFz 3" (PR-3B) (OD 79,4 mm)	Z5	572820 R	641,00
	VUSFz 4" (PR-3B) (OD 104,8 mm)	Z5	572821 R	680,00
	K			
KAN KAN-therm Press LBP	U 14*		570760	180,70
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 14 S (PR-2B)**	Z8	574858 R	148,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)**	Z8	574868 R	173,20
	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
KAN KAN-therm Inox	M 15		570110	159,90
	M 18[1]		570120	159,90
	M 22		570130	159,90
	M 28[1]		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
KAN	M 12		570100	159,90
KAN-therm Steel	M 15		570110	159,90
	M 18[1]		570120	159,90
	M 22		570130	159,90
	M 28[1]		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	XP 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579108 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
KAN	U 14*		570760	180,70
KAN-therm	U 16*		570765	180,70
UltraPRESS	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 14 S (PR-2B)**	Z8	574858 R	148,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)**	Z8	574868 R	173,20
	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
KE KELIT	M 15		570110	159,90
COPPERFIX	M 18		570120	159,90
Kupfer	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
KE KELIT	U 16*		570765	180,70
KELIT KELOX	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 75 (PR-3B)	Z4	572828 R	680,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
KE KELIT	U 16*		570765	180,70
KELOX-PPSU-W	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 75 (PR-3B)	Z4	572828 R	680,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
KE KELIT	U 16*		570765	180,70
KELOX-ULTRAX	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 75 (PR-3B)	Z4	572828 R	680,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
KE KELIT	U 16*		570765	180,70
KELOX-ULTRAX-W	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 75 (PR-3B)	Z4	572828 R	680,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
KE KELIT	U 16*		570765	180,70
KELOX-WINDOX-U	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 75 (PR-3B)	Z4	572828 R	680,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
KE KELIT	M 15		570110	159,90
steelFIX	M 18		570120	159,90
C-Stahl	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
KE KELIT	M 15		570110	159,90
steelFIX	M 18		570120	159,90
Edelstahl	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
KEMBLA	VAU 15 (OD 12,7 mm)		572687	164,90
KemPress	VAU 20 (OD 19,1 mm)		572689	164,90
(AUS)	VAU 25 (OD 25,4 mm)		572691	164,90
	VAU 32 (OD 31,8 mm)		572693	174,00
	VAU 40 (OD 38,1 mm)		572695	257,90
	VAU 50 (OD 50,8 mm)		572697	457,00
KEMBLA	VAU 15 (OD 12,7 mm)		572687	164,90
KemPress Gas	VAU 20 (OD 19,1 mm)		572689	164,90
(AUS)	VAU 25 (OD 25,4 mm)		572691	164,90
	VAU 32 (OD 31,8 mm)		572693	174,00
	VAU 40 (OD 38,1 mm)		572695	257,90
	VAU 50 (OD 50,8 mm)		572697	457,00
KISAN	KI 16*		571360	204,10
Kisan KD	KI 20*		571370	204,10
	KI 25*		571375	204,10
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20

All prices excl. VAT

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
KISAN	KI 16*		571360	204,10
Kisan WL/WP	KI 20*		571370	204,10
	KI 25*		571375	204,10
	KI 32		571380	275,10
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
KISAN	TH 20*		570470	192,90
Kisan WR	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 75 (PR-3B)		572828 R	680,00
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
KISAN	M 15		570110	159,90
Kistal C	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
KISAN	M 15		570110	159,90
Kistal Inox	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
L				
LEGEND-PRESS	VUS ½" (OD 15,9 mm)		571770	192,90
press fitting	VUS ¾" (OD 22,2 mm)		571775	192,90
system	VUS 1" (OD 28,6 mm)		571780	192,90
	VUS 1¼" (OD 34,9 mm)		571785	192,90
	VUS 1½" (OD 41,3 mm)		571790	373,00
	VUS 2" (OD 54,0 mm)		571795	383,00
	VUSFz 2½" (PR-3B) (OD 66,7 mm)	Z5	572819 R	641,00
	VUSFz 3" (PR-3B) (OD 79,4 mm)	Z5	572820 R	641,00
	VUSFz 4" (PR-3B) (OD 104,8 mm)	Z5	572821 R	680,00

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
LK Systems	V 12		570107	159,90
LK >B<Press	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
LK Systems	V 12		570107	159,90
LK >B<Press	V 15		570115	159,90
Elförzinkat	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
LK Systems	V 15		570115	159,90
LK >B<Press	V 18		570125	159,90
Gas	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
LK Systems	TH 16*		570460	192,90
LK Universal	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
M				
MAINCOR	U 16*		570765	180,70
MAINPRESS	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
MAINCOR	U 16*		570765	180,70
MAINFLOR	U 20*		570775	180,70
Mair Heiztechnik	H 11,5*		570315	173,60
M-Press	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Ma.s.ter System PRESSMASTER	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	H 14*		570310	173,60
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
	U 14*		570760	180,70
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
Meier Tobler metalplast - Stramax Serie XPRT	H 16*		570320	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 32		570380	173,60
	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
METALGRUP Permatubo	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
METALGRUP PexGrup	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
METALGRUP MultiGrup	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)**	Z8	574868 R	173,20
M-Press Fittings Ltd M-Press Carbon Steel	M 15		570110	159,90
	M 22		570130	159,90
	M 28[1]		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	XP 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579108 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
M-Press Fittings Ltd M-Press Copper	M 15		570110	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579107 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
M-Press Fittings Ltd M-Press Stainless Steel	M 15		570110	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	XP 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579108 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Mueller Streamline PRS Copper Press	VUS ½" (OD 15,9 mm)		571770	192,90
	VUS ¾" (OD 22,2 mm)		571775	192,90
	VUS 1" (OD 28,6 mm)		571780	192,90
	VUS 1¼" (OD 34,9 mm)		571785	192,90
	VUS 1½" (OD 41,3 mm)		571790	373,00
	VUS 2" (OD 54,0 mm)		571795	383,00
	VUSFz 2½" (PR-3B) (OD 66,7 mm)	Z5	572819 R	641,00
	VUSFz 3" (PR-3B) (OD 79,4 mm)	Z5	572820 R	641,00
	VUSFz 4" (PR-3B) (OD 104,8 mm)	Z5	572821 R	680,00
MULTITHERM PRESSSYSTEM	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	THz 75 (PR-3B)	Z4	572829 R	641,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
Multicapas Industrial AIS PEX	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)**	Z8	574868 R	173,20
Multicapas Industrial AIS PPSU	H 16*		570320	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20

All prices excl. VAT

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Multicapas Industrial	H 16*		570320	173,60
AIS XPRT	H 20*		570350	173,60
	H 25*		570360	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	THz 75 (PR-3B)	Z4	572829 R	641,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 75 (PR-3B)	Z4	572828 R	680,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)**	Z8	574868 R	173,20
Multicapas Industrial	U 16*		570765	180,70
multitubo systems MC	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 75 (PR-3B)	Z4	572828 R	680,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
Multicapas Industrial	H 16*		570320	173,60
multitubo systems MM	H 20*		570350	173,60
	H 25*		570360	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	THz 75 (PR-3B)	Z4	572829 R	641,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 75 (PR-3B)	Z4	572828 R	680,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
multipipe Deutschland	TH 16*		570460	192,90
multipipe mp	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20

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NEUTHERM	H 16*		570320	173,60
MEKUPRESS-HT	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
	U 40		570790	257,90
NIBCO	VUS ½" (OD 15,9 mm)		571770	192,90
Press System	VUS ¾" (OD 22,2 mm)		571775	192,90
Copper	VUS 1" (OD 28,6 mm)		571780	192,90
	VUS 1¼" (OD 34,9 mm)		571785	192,90
	VUS 1½" (OD 41,3 mm)		571790	373,00
	VUS 2" (OD 54,0 mm)		571795	383,00
NICOLL FLUXO	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	THz 75 (PR-3B)	Z4	572829 R	641,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
NUPI Industrie	B 16*		570850	210,20
Italiane	B 18*		570855	210,20
Multinupi	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
	F 16*		570717	183,80
	F 18*		570720	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 14*		570760	180,70
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 14 S (PR-2B)**	Z8	574858 R	148,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
Nussbaum	VMP ⅜" (OD 17,2 mm)		571740	222,30
Optifitt-Press	VMP ½" G (OD 21,3 mm)		571766 R	222,30
	VMPz ¾" (OD 26,9 mm)		571764	222,30
	VMPz 1" (OD 33,7 mm)		571767	222,30
	VMPz 1¼" (PZ-S) (OD 42,4 mm)		572413	730,00
	VMPz 1½" (PR-3B) (OD 48,3 mm)	Z5	572844 R	505,00
	VMPz 2" (PR-3B) (OD 60,3 mm)	Z5	572845 R	505,00
Nussbaum	VRX 16		571750	202,00
Optiflex-Flowpress	VRX 20		571752	202,00
	VRX 25		571754	222,30
	VRX 32		571756	222,30
	VRX 40		571758	309,00
	VRX 50		571760	362,00
	VRX 63		571797	699,00
Nussbaum	V 15		570115	159,90
Optipress	V 18		570125	159,90
Aquaplus	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	VFz 64,0 (PR-3B)	Z5	572815 R	641,00
	VFz 76,1 (PR-3B)	Z5	572816 R	641,00
	VFz 88,9 (PR-3B)	Z5	572817 R	680,00
	VFz 108,0 (PR-3B)	Z5	572818 R	680,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Nussbaum	V 15		570115	159,90
Optipress-Gaz	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	VFz 64,0 (PR-3B)	Z5	572815 R	641,00
	VFz 76,1 (PR-3B)	Z5	572816 R	641,00
	VFz 88,9 (PR-3B)	Z5	572817 R	680,00
	VFz 108,0 (PR-3B)	Z5	572818 R	680,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Nussbaum	V 15		570115	159,90
Optipress-Therm	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	VFz 64,0 (PR-3B)	Z5	572815 R	641,00
	VFz 76,1 (PR-3B)	Z5	572816 R	641,00
	VFz 88,9 (PR-3B)	Z5	572817 R	680,00
	VFz 108,0 (PR-3B)	Z5	572818 R	680,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
O				
Oventrop	H 16 A*		570620	225,60
Cofit P	H 20 A*		570650	225,60
	H 26 A*		570670	225,60
	H 32 A		570680	225,60
	H 40 A		570690	387,00
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
Oventrop	H 16 A*		570620	225,60
Cofit PD	H 20 A*		570650	225,60
	H 26 A*		570670	225,60
Oventrop	H 16 A*		570620	225,60
Cofit PDK	H 20 A*		570650	225,60
Oventrop	H 16 A*		570620	225,60
Cofit PD-HT	H 20 A*		570650	225,60
	H 25 A*		570660	225,60
	H 32 A		570680	225,60
Oventrop	H 16 A*		570620	225,60
Cofit PDK-HT	H 20 A*		570650	225,60
P				
PBTub	RFz 12*		571320	201,00
SERTIPRESS	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
PBTub	M 15		570110	159,90
SERTI-STEEL	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Pegler Yorkshire	> Aalberts integrated piping systems			
PERFEXIM	U 16*		570765	180,70
PERFEKT	U 20*		570775	180,70
SYSTEM	U 25*		570780	180,70
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
PERFEXIM	U 16*		570765	180,70
PERFEKT	U 20*		570775	180,70
SYSTEM PLUS	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20

All prices excl. VAT

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
PERFILTUBO	U 16*		570765	180,70
PERFILALUPEX	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 75 (PR-3B)	Z4	572828 R	680,00
PERFILTUBO	M 15		570110	159,90
PERFILPRESS	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
PEXTUBE	RFz 16*		571325	201,00
PexTube	RFz 20*		571330	201,00
	RFlz 25		571337	222,00
	RFlz 32		571342	222,00
Pipelife	M 15		570110	159,90
C-PRESS	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Pipelife	M 15		570110	159,90
Edelstahl	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Pipelife	TH 16*		570460	192,90
RADOPRESS	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Pipetec Connect	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 32		570785	211,20
PLASTICA ALFA	TH 16*		570460	192,90
Multypex	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
PLASTICA ALFA	TH 16*		570460	192,90
Multypex Air	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
PLASTICA ALFA	TH 16*		570460	192,90
Multypexalfa Gas	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
PLASTICA ALFA	TH 16*		570460	192,90
Multypexalfa Gas	TH 20*		570470	192,90
protek	TH 26*		570475	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
PLASTICA ALFA	TH 16*		570460	192,90
Multypex Plus	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
PLASTICA ALFA	TH 16*		570460	192,90
Multypex Thermo	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
PLASTICA ALFA	TH 16*		570460	192,90
Multypex Thermo Plus	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
PLÁSTICOS FERRO	U 16*		570765	180,70
FERROPLAST	U 20*		570775	180,70
GPF MULT Pressfitting	U 25*		570780	180,70
MULTICAPA	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
PLÁSTICOS FERRO	U 16*		570765	180,70
FERROPLAST	U 20*		570775	180,70
GPF PPSU	U 25*		570780	180,70
Pressfitting PEX	U 32		570785	211,20
y MULTICAPA	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
PLÁSTICOS FERRO	RFz 16*		571325	201,00
FERROPLAST	RFz 20*		571330	201,00
GPF PRESS	RFz 25		571335	201,00
Pressfitting PEX	RFz 32		571340	201,00
PLUMBING PLUS	K16/P18*		572600	201,00
EZIPEX Crimp	K/20*		572605	201,00
(AUS)	K/25*		572610	201,00
	K32		572615	201,00
	K1/40		572620	201,00
	K1/50		572625	330,00
PLUMBING PLUS	K16/P18*		572600	201,00
EZIPEX Gas	K/20*		572605	201,00
(AUS)	K/25*		572610	201,00
	K32		572615	201,00
	K1/40		572620	201,00
	K1/50		572625	330,00
PLUMBING PLUS	VAU 15 (OD 12,7 mm)		572687	164,90
EZIPRESS Gas	VAU 20 (OD 19,1 mm)		572689	164,90
(AUS)	VAU 25 (OD 25,4 mm)		572691	164,90
	VAU 32 (OD 31,8 mm)		572693	174,00
	VAU 40 (OD 38,1 mm)		572695	257,90
	VAU 50 (OD 50,8 mm)		572697	457,00
	VAUFz 65 (PR-3B) (OD 63,5 mm)	Z5	572839 R	641,00
	VAUFz 80 (PR-3B) (OD 76,2 mm)	Z5	572840 R	641,00
	VAUFz 100 (PR-3B) (OD 101,6 mm)	Z5	572841 R	680,00
PLUMBING PLUS	VAU 15 (OD 12,7 mm)		572687	164,90
EZIPRESS Solar	VAU 20 (OD 19,1 mm)		572689	164,90
(AUS)	VAU 25 (OD 25,4 mm)		572691	164,90
	VAU 15 S (PR-2B) (OD 12,7 mm)	Z8	574804 R	135,30
	VAU 20 S (PR-2B)** (OD 19,1 mm)	Z8	574806 R	135,30
	VAU 25 S (PR-2B)** (OD 25,4 mm)	Z8	574808 R	135,30
PLUMBING PLUS	VAU 15 (OD 12,7 mm)		572687	164,90
EZIPRESS Water	VAU 20 (OD 19,1 mm)		572689	164,90
(AUS)	VAU 25 (OD 25,4 mm)		572691	164,90
	VAU 32 (OD 31,8 mm)		572693	174,00
	VAU 40 (OD 38,1 mm)		572695	257,90
	VAU 50 (OD 50,8 mm)		572697	457,00
	VAUFz 65 (PR-3B) (OD 63,5 mm)	Z5	572839 R	641,00
	VAUFz 80 (PR-3B) (OD 76,2 mm)	Z5	572840 R	641,00
	VAUFz 100 (PR-3B) (OD 101,6 mm)	Z5	572841 R	680,00
	VAU 15 S (PR-2B) (OD 12,7 mm)	Z8	574804 R	135,30
	VAU 20 S (PR-2B)** (OD 19,1 mm)	Z8	574806 R	135,30
	VAU 25 S (PR-2B)** (OD 25,4 mm)	Z8	574808 R	135,30
POLYPIPE	TH 10*		570467	192,90
POLYSURE	TH 15*		570457	192,90
	TH 22*		570472	192,90
	TH 28		570477	192,90
POLYSAN	M 15		570110	159,90
Handelsges.	M 18		570120	159,90
m.b.H. & Co KG	M 22		570130	159,90
(Krems/Öster-	M 28		570140	159,90
reich)	M 35		570150	159,90
POLYSAN-	M 42 (PR-3S)	Z2	572706 R	696,00
C-Stahl-Press-	M 54 (PR-3S)	Z2	572708 R	696,00
System M	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
POLYSAN	M 15		570110	159,90
Handelsges.	M 18		570120	159,90
m.b.H. & Co KG	M 22		570130	159,90
(Krems/Öster-	M 28		570140	159,90
reich)	M 35		570150	159,90
POLYSAN-	M 42 (PR-3S)	Z2	572706 R	696,00
Edelstahl	M 54 (PR-3S)	Z2	572708 R	696,00
Press-System 1.4520	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
POLYSAN	M 15		570110	159,90
Handelsges.	M 18		570120	159,90
m.b.H. & Co KG	M 22		570130	159,90
(Krems/Öster-	M 28		570140	159,90
reich)	M 35		570150	159,90
POLYSAN-	M 42 (PR-3S)	Z2	572706 R	696,00
Edelstahl	M 54 (PR-3S)	Z2	572708 R	696,00
Press-System Gas	M 76,1 XL (PR-3S)	Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)[7]	Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)[7]	Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
POLYSAN	M 15		570110	159,90
Handelsges.	M 18		570120	159,90
m.b.H. & Co KG	M 22		570130	159,90
(Krems/Öster-	M 28		570140	159,90
reich)	M 35		570150	159,90
POLYSAN-	M 42 (PR-3S)	Z2	572706 R	696,00
Edelstahl	M 54 (PR-3S)	Z2	572708 R	696,00
Press-System Wasser	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
POLYSAN	TH 14*		570455	192,90
Handelsges.	TH 16*		570460	192,90
m.b.H. & Co KG	TH 17*		570462	192,90
(Krems/Öster-	TH 18*		570465	192,90
reich)	TH 20*		570470	192,90
POLYSAN-	TH 26*		570475	192,90
Press-System	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	THz 75 (PR-3B)	Z4	572829 R	641,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Z8	574784 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
POLYSAN	TH 14*		570455	192,90
Handelsges.	TH 16*		570460	192,90
m.b.H. & Co KG	TH 17*		570462	192,90
(Krems/Öster-	TH 18*		570465	192,90
reich)	TH 20*		570470	192,90
POLYSAN-Henco-	TH 26*		570475	192,90
Press-System	HE 32		571900	230,50
	HEz 40		571904	334,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Z8	574784 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
Prandelli	H 14*		570310	173,60
Multyrama Pf	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
Prandelli	H 16*		570320	173,60
Multyrama Pfm	H 18*		570340	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00

All prices excl. VAT

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
PURMO Cleverfit Radial	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)**	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 17*		570462	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Z8	574784 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
	VP 16*		570910	191,90
	VP 20*		570915	191,90
	VP 32		570925	212,20

R

Raccorderie Metalliche aesPRES[1]	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Raccorderie Metalliche inoxPRES[1]	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)[8]	Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)[8]	Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)[8]	Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Raccorderie Metalliche MARINEPRES[1]	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)[8]	Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)[8]	Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)[8]	Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Raccorderie Metalliche steelPRES[1]	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)[8]	Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)[8]	Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)[8]	Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
RBM Tita-fix	B 14*		570845	210,20
	B 16*		570850	210,20
	B 18*		570855	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	F 16*		570717	183,80
	F 18*		570720	183,80
	F 20*		570727	183,80
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	H 14*		570310	173,60
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	U 14*		570760	180,70
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
RBM Tita-gas	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Redi Nicoll Fluxo	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	THz 75 (PR-3B)	Z4	572829 R	641,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
Redi Nicoll Fluxo Gas	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
RIFENG U PRESS FITTING (F5)	U 14*		570760	180,70
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 75 (PR-3B)	Z4	572828 R	680,00
RIFENG TH PRESS FITTING (F9)	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
RIQUIER A SERTIR	RFz 12*		571320	201,00
	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
RIQUIER Système multicouche	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
RLS RAPID LOCKING SYSTEM	RLS ¼" S (PR-2B)	Z8	574828 R	156,60
	RLS ⅜" S (PR-2B)	Z8	574832 R	156,60
	RLS ½" S (PR-2B)	Z8	574834 R	156,60
	RLS ⅝" S (PR-2B)	Z8	574836 R	156,60
	RLS ¾" S (PR-2B)	Z8	574838 R	156,60
	RLS ⅞" S (PR-2B)	Z8	574840 R	156,60
Roth PressCheck	RN 14*		572672	180,70
	RN 16		572670	180,70
	RN 17*		572674	180,70
	RN 20*		572676	180,70
	RN 25/26		572678	180,70
	RN 32		572680	211,20
	RN 40 (PR-3S)	Z2	572714 R	696,00
	RN 50 (PR-3S)	Z2	572716 R	696,00
	RNz 63 (PR-3B)	Z4	572836 R	772,00
Rubinetterie Bresciane Bonomi FRABOPRESS 316 GAS M	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z!	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Rubinetterie Bresciane Bonomi FRABOPRESS 316 GAS V	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Rubinetterie Bresciane Bonomi FRABOPRESS 316 M	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579107 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Rubinetterie Bresciane Bonomi FRABOPRESS 316 V	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Rubinetterie Bresciane Bonomi FRABOPRESS CHROME	V 12		570107	159,90
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
Rubinetterie Bresciane Bonomi FRABOPRESS C-STEEL M	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579107 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Rubinetterie Bresciane Bonomi FRABOPRESS C-STEEL V	V 12		570107	159,90
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Bresciane Bonomi FRABOPRESS GAS M	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Rubinetterie Bresciane Bonomi FRABOPRESS GAS V	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20

All prices excl. VAT

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Rubinetterie	M 12		570100	159,90
Bresciane Bonomi	M 15		570110	159,90
FRABOPRESS M	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579107 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Rubinetterie	V 15		570115	159,90
Bresciane Bonomi	V 18		570125	159,90
FRABOPRESS	V 22		570135	159,90
SOLAR	V 28		570145	159,90
	V 35		570155	159,90
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Rubinetterie	V 12		570107	159,90
Bresciane Bonomi	V 15		570115	159,90
FRABOPRESS V	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 54		570175	383,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Rubinetterie	M 15		570110	159,90
Bresciane	M 18		570120	159,90
Bonomi	M 22		570130	159,90
TURBO CuNi	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Rubinetterie	B 14*		570845	210,20
Bresciane	B 16*		570850	210,20
Bonomi	B 18*		570855	210,20
TURBO PRESS	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
	H 14*		570310	173,60
	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 14*		570760	180,70
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 14 S (PR-2B)**	Z8	574858 R	148,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
Rubinetterie	TH 16*		570460	192,90
Bresciane	TH 20*		570470	192,90
Bonomi	TH 26*		570475	192,90
TURBO PRESS	TH 32		570480	192,90
GAS	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	S			
SA.MI PLASTIC	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
SA.MI PLASTIC	TH 16*		570460	192,90
Multistrato Gas	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
SANHA	B 16*		570850	210,20
3fit-Press Pb-free	B 20*		570860	210,20
Serie 25000	B 26		570870	232,50
	B 32		570880	232,50
	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	Fz 40		570742	212,20
	Fz 50		570747	322,00
	F 63 (PZ-S)		572385	669,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
SANHA	B 16*		570850	210,20
3fit-Press PPSU	B 20*		570860	210,20
Serie 35000	B 26		570870	232,50
	B 32		570880	232,50
	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
SANHA	VMP ½" G (OD 21,3 mm)		571766 R	222,30
Heavy Steel Press	VMPz ¾" (OD 26,9 mm)		571764	222,30
	VMPz 1" (OD 33,7 mm)		571767	222,30
	VMPz 1¼" (PZ-S) (OD 42,4 mm)		572413	730,00
	VMPz 1½" (PR-3B) (OD 48,3 mm)	Z5	572844 R	505,00
	VMPz 2" (PR-3B) (OD 60,3 mm)	Z5	572845 R	505,00
SANHA	VMP ½" G (OD 21,3 mm) [11]		571766 R	222,30
Heavy Steel Press	VMPz ¾" (OD 26,9 mm)		571764	222,30
Gas [9]	VMPz 1" (OD 33,7 mm)		571767	222,30
	VMPz 1¼" (PZ-S) (OD 42,4 mm)		572413	730,00
	VMPz 1½" (PR-3B) (OD 48,3 mm)	Z5	572844 R	505,00
	VMPz 2" (PR-3B) (OD 60,3 mm)	Z5	572845 R	505,00
SANHA-NiroSan	SA 15		570935	192,00
Gas Presssystem	SA 18		570940	192,00
Serie 17000	SA 22		570945	192,00
	SA 28		570950	192,00
	SA 35		570955	192,00
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z7 XL 45 kN [4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S) [7]	Z7 XL 45 kN [4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S) [7]	Z7 XL 45 kN [4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
SANHA-NiroSan	SA 15		570935	192,00
Industry	SA 18		570940	192,00
Presssystem	SA 22		570945	192,00
Serie 18000	SA 28		570950	192,00
	SA 35		570955	192,00
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	XP 64,0 XL (PR-3S)	Z6 XL [3] / Z7 XL 45 kN [4]	579100 R	1.107,00
	M 76,1 XL (PR-3S)	Z6 XL [3] / Z7 XL 45 kN [4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL [3] / Z7 XL 45 kN [4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL [3] / Z7 XL 45 kN [4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20

All prices excl. VAT

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
SANHA-NiroSan-Presssystem Serie 9000	SA 15		570935	192,00
	SA 18		570940	192,00
	SA 22		570945	192,00
	SA 28		570950	192,00
	SA 35		570955	192,00
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	XP 64,0 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579100 R	1.107,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
SANHA-NiroSan SF Presssystem Serie 19000 (silicone free)	SA 15		570935	192,00
	SA 18		570940	192,00
	SA 22		570945	192,00
	SA 28		570950	192,00
	SA 35		570955	192,00
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
SANHA NiroTherm Serie 91000	SA 15		570935	192,00
	SA 18		570940	192,00
	SA 22		570945	192,00
	SA 28		570950	192,00
	SA 35		570955	192,00
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
SANHA NiroTherm Industry Serie 98000	SA 15		570935	192,00
	SA 18		570940	192,00
	SA 22		570945	192,00
	SA 28		570950	192,00
	SA 35		570955	192,00
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
SANHA-Press Chrom Serie 16000	SA 12		570930	279,20
	SA 15		570935	192,00
	SA 18		570940	192,00
	SA 22		570945	192,00
	SA 28		570950	192,00
	M 12		570100	159,90
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	V 12		570107	159,90
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
SANHA-Press GAS Pressfittings Serie 10000/ Serie 11000	SA 12		570930	279,20
	SA 14		570932	279,20
	SA 15		570935	192,00
	SA 16		570937	192,00
	SA 18		570940	192,00
	SA 22		570945	192,00
	SA 28		570950	192,00
	SA 35		570955	192,00
	M 12		570100	159,90
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
	V 12		570107	159,90
	V 14		570132	159,90
	V 15		570115	159,90
	V 16		570137	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 14 S (PR-2B)	Z8	574750 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 16 S (PR-2B)	Z8	574754 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
SANHA-Press Pressfittings Serie 6000	SA 12		570930	279,20
	SA 14		570932	279,20
	SA 15		570935	192,00
	SA 16		570937	192,00
	SA 18		570940	192,00
	SA 22		570945	192,00
	SA 28		570950	192,00
	SA 35		570955	192,00
	M 12		570100	159,90
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	XP 64,0 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579100 R	1.107,00
	XP 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579108 R	1.213,00
	M 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579107 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
	V 12		570107	159,90
	V 14		570132	159,90
	V 15		570115	159,90
	V 16		570137	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 14 S (PR-2B)	Z8	574750 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 16 S (PR-2B)	Z8	574754 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
SANHA-Press SOLAR Pressfittings Serie 12000/ Serie 13000	SA 12		570930	279,20
	SA 15		570935	192,00
	SA 18		570940	192,00
	SA 22		570945	192,00
	SA 28		570950	192,00
	SA 35		570955	192,00
	M 12		570100	159,90
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	XP 64,0 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579100 R	1.107,00
	XP 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579108 R	1.213,00
	M 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579107 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
	V 12		570107	159,90
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
SANHA PURAPRESS Serie 8000	SA 12		570930	279,20
	SA 14		570932	279,20
	SA 15		570935	192,00
	SA 16		570937	192,00
	SA 18		570940	192,00
	SA 22		570945	192,00
	SA 28		570950	192,00
	SA 35		570955	192,00
	M 12		570100	159,90
	M 15[1]		570110	159,90
	M 18[1]		570120	159,90
	M 22[1]		570130	159,90
	M 28[1]		570140	159,90
	M 35[1]		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	XP 64,0 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579100 R	1.107,00
	XP 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579108 R	1.213,00
	M 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579107 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
	V 12		570107	159,90
	V 14		570132	159,90
	V 15		570115	159,90
	V 16		570137	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 14 S (PR-2B)	Z8	574750 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 16 S (PR-2B)	Z8	574754 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20

All prices excl. VAT

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
SANHA-Therm Serie 24000	SA 12		570930	279,20
	SA 15		570935	192,00
	SA 18		570940	192,00
	SA 22		570945	192,00
	SA 28		570950	192,00
	SA 35		570955	192,00
	M 12		570100	159,90
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	XP 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579108 R	1.213,00
	M 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579107 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
	V 12		570107	159,90
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
SANHA-Therm Industry Serie 28000	SA 12		570930	279,20
	SA 15		570935	192,00
	SA 18		570940	192,00
	SA 22		570945	192,00
	SA 28		570950	192,00
	SA 35		570955	192,00
	M 12		570100	159,90
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	XP 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579108 R	1.213,00
	M 66,7 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579107 R	1.213,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
	V 12		570107	159,90
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
SANITOP PERMATUBO INOX	M 15		570110	159,90
	M 18[1]		570120	159,90
	M 22		570130	159,90
	M 28[1]		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 35 (PR-3S)	Z2	572727 R	696,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
SANPRO THPRESS	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
SATEC SK VITerm	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
SAVEUR REFLEX PEX Water	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
SAVEUR REFLEX PEX-AL-PEX Gas	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
Schütz duo-flex tri-o-flex	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 17*		570462	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
Schwer Fittings AQUApress	M 12		570100	159,90
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Seppelfricke	> Aalberts integrated piping systems			
SESTA SESTA GAS	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
SESTA Sistema multistrato	H 16*		570320	173,60
	H 20*		570350	173,60
	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
SIGMA LI Premium	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
SLOVARM PEX-THERM	B 16		570850	210,20
	B 20		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
	F 16		570717	183,80
	F 20		570727	183,80
	F 26		570730	199,00
	F 32		570735	199,00
	H 16		570320	173,60
	H 20		570350	173,60
	H 26		570370	173,60
	H 32		570380	173,60
	TH 16		570460	192,90
	TH 20		570470	192,90
	TH 26		570475	192,90
	TH 32		570480	192,90
	U 16		570765	180,70
	U 20		570775	180,70
	U 32		570785	211,20
STANDARD HIDRAULICA MultiStandard	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
STANDARD HIDRAULICA MultiStandard PLUS	H 16*		570320	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 32		570380	173,60
	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 32 S (PR-2B)**	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
steeltrade Presssystem Edelstahl Kontur M	M 15		570110	159,90
	M 18[1]		570120	159,90
	M 22		570130	159,90
	M 28[1]		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
STELBI Polikraft	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26*[12]		570750	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
STELBI Stelgas	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
STH Westco COPPER PRESS	M 15		570110	159,90
	M 22		570130	159,90
	M 28[1]		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20

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System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
TDM BRASS Serie 1600	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	THL 32		570487	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
TDM BRASS Serie 2600	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	THL 32		570487	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
TDM BRASS Serie 1700 gas	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	THL 32		570487	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
TermoConcept TC-PRESS	Basic E01[5]		571855	321,00
THERMOLUTZ	H 14*		570310	173,60
	H 16*		570320	173,60
	TH 20*		570470	192,90
	TH 20 S (PR-2B)**	Z8	574788 R	158,20

All prices excl. VAT

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
TE-SA	TH 14*		570455	192,90
TE-SA press	TH 16*		570460	192,90
serie 800	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
THERMACOME	H 16*		570320	173,60
ACOPEX ALU	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
TIEMME	TH 14*		570455	192,90
Serie 1650	TH 16*		570460	192,90
AL-COBRAPEX	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	THL 32		570487	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	THz 75 (PR-3B)	Z4	572829 R	641,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
TIEMME	TH 16*		570460	192,90
Serie 1650CT	TH 20*		570470	192,90
Serie COMPACT	TH 25*		570495	192,90
	TH 26*		570475	192,90
	THL 32		570487	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
TIEMME	TH 14*		570455	192,90
Serie 1650SN	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	THL 32		570487	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 14 S (PR-2B)**	Z8	574778 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
TIEMME	TH 16*		570460	192,90
Serie 1650CTSN	TH 20*		570470	192,90
Serie COMPACT	TH 25*		570495	192,90
	TH 26*		570475	192,90
	THL 32		570487	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
TIEMME	RFz 12*		571320	201,00
Serie 1700 COBRAPEX	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
TIEMME	TH 16*		570460	192,90
Serie 2650 GAS	TH 20*		570470	192,90
	TH 26*		570475	192,90
	THL 32		570487	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
TIGRE	TH 16*		570460	192,90
ALPEX GÁS	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
TKM	TH 14*		570455	192,90
Systemtechnik	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
TRA Multi TRA+	H 16*		570320	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	THz 75 (PR-3B)	Z4	572829 R	641,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 26*[12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 75 (PR-3B)	Z4	572828 R	680,00
TRA MULTITRAPRESS	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation “108” (1st quarter of 2008), “208” (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled “M 88.9 G” or “M 108 G” on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by “VMP ½” G” on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation “125” (1st quarter of 2025), “225” (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
TRA TRAPRESS	H 12*		570300	173,60
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 32		570380	173,60
	RFz 12*		571320	201,00
	RFz 16*		571325	201,00
	RFz 20*		571330	201,00
	RFz 25		571335	201,00
	RFz 32		571340	201,00
Tradelink TradePex Crimp Water	K16/P18*		572600	201,00
	K/20*		572605	201,00
	K/25*		572610	201,00
	K32		572615	201,00
	K1/40		572620	201,00
	K1/50		572625	330,00
Tradelink TradePex Crimp Gas	K16/P18*		572600	201,00
	K/20*		572605	201,00
	K/25*		572610	201,00
	K32		572615	201,00
	K1/40		572620	201,00
	K1/50		572625	330,00
TUBIPLAST ITALY MULTILAYER PIPE	H 16*		570320	173,60
	H 18*		570340	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
TUBIPLAST ITALY MULTILAYER PIPE GAS SYSTEM	TH 16*		570460	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
TWEETOP	U 16*		570765	180,70
	U 18*		570770	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 75 (PR-3B)	Z4	572828 R	680,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 18 S (PR-2B)**	Z8	574870 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
U				
UNICAL AG MAX-MULTIPEX	H 26*		570370	173,60
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
UNIDELTA DELTAPRESS	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
Uponor	UP 14*		572630	180,70
	UP 16*		572632	180,70
	UP 20*		572636	180,70
	UP 25		572638	180,70
	UP 32		572640	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 75 (PR-3B)	Z4	572828 R	680,00

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
V				
Valsir Bravopress	B 16*		570850	210,20
	B 20*		570860	210,20
	B 26		570870	232,50
	B 32		570880	232,50
	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 32 V		570685	225,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
Valsir PEXAL	H 14*		570310	173,60
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	H 32 V		570685	225,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 75 (PR-3B)	Z4	572828 R	680,00
Van Marcke NV SYSTEMPEX	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	THz 75 (PR-3B)	Z4	572829 R	641,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
Van Marcke NV Tubipress	M 12		570100	159,90
	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 12 S (PR-2B)	Z8	574736 R	131,20
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
Variotherm System TH	TH 11,6*		570482	192,90
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 11,6 S (PR-2B)**	Z8	574774 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
VESBO CARBON	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
VESBO INOX	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
VESBO MULTIPRESS TH-U	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 26* [12]		570750	211,20
	U 32		570785	211,20
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 26 S (PR-2B)**	Z8	574866 R	173,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
VESBO VPREMIUM	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 50		570795	310,00
	U 63 (PZ-S)		572365	669,00
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
Viega Fonterra	VX 12*		571630	222,30
	VP 14/15*		570905	191,90
	VP 16/17*		570910	191,90
	VP 20*		570915	191,90
	VP 25 [2]		570920	191,90
Viega MegaPress (ASTM) [10]	VMP ⅜" (OD 17,2 mm)		571740	222,30
	VMP ½" G (OD 21,3 mm)		571766 R	222,30
	VMPz ¾" (OD 26,9 mm)		571764	222,30
	VMPz 1" (OD 33,7 mm)		571767	222,30
	VMPz 1¼" (PZ-S) (OD 42,4 mm)		572413	730,00
	VMPz 1½" (PR-3B) (OD 48,3 mm)	Z5	572844 R	505,00
	VMPz 2" (PR-3B) (OD 60,3 mm)	Z5	572845 R	505,00
Viega MegaPress 304 FKM (ASTM) [10]	VMP ½" G (OD 21,3 mm)		571766 R	222,30
	VMPz ¾" (OD 26,9 mm)		571764	222,30
	VMPz 1" (OD 33,7 mm)		571767	222,30
	VMPz 1¼" (PZ-S) (OD 42,4 mm)		572413	730,00
	VMPz 1½" (PR-3B) (OD 48,3 mm)	Z5	572844 R	505,00
	VMPz 2" (PR-3B) (OD 60,3 mm)	Z5	572845 R	505,00
Viega MegaPress 316 (ASTM) [10]	VMP ½" G (OD 21,3 mm)		571766 R	222,30
	VMPz ¾" (OD 26,9 mm)		571764	222,30
	VMPz 1" (OD 33,7 mm)		571767	222,30
	VMPz 1¼" (PZ-S) (OD 42,4 mm)		572413	730,00
	VMPz 1½" (PR-3B) (OD 48,3 mm)	Z5	572844 R	505,00
	VMPz 2" (PR-3B) (OD 60,3 mm)	Z5	572845 R	505,00
Viega MegaPress 316 FKM (ASTM) [10]	VMP ½" G (OD 21,3 mm)		571766 R	222,30
	VMPz ¾" (OD 26,9 mm)		571764	222,30
	VMPz 1" (OD 33,7 mm)		571767	222,30
	VMPz 1¼" (PZ-S) (OD 42,4 mm)		572413	730,00
	VMPz 1½" (PR-3B) (OD 48,3 mm)	Z5	572844 R	505,00
	VMPz 2" (PR-3B) (OD 60,3 mm)	Z5	572845 R	505,00
Viega MegaPress CuNi (ASTM) [10]	VMP ½" G (OD 21,3 mm)		571766 R	222,30
	VMPz ¾" (OD 26,9 mm)		571764	222,30
	VMPz 1" (OD 33,7 mm)		571767	222,30
	VMPz 1¼" (PZ-S) (OD 42,4 mm)		572413	730,00
	VMPz 1½" (PR-3B) (OD 48,3 mm)	Z5	572844 R	505,00
	VMPz 2" (PR-3B) (OD 60,3 mm)	Z5	572845 R	505,00
Viega MegaPress FKM (ASTM) [10]	VMP ½" G (OD 21,3 mm)		571766 R	222,30
	VMPz ¾" (OD 26,9 mm)		571764	222,30
	VMPz 1" (OD 33,7 mm)		571767	222,30
	VMPz 1¼" (PZ-S) (OD 42,4 mm)		572413	730,00
	VMPz 1½" (PR-3B) (OD 48,3 mm)	Z5	572844 R	505,00
	VMPz 2" (PR-3B) (OD 60,3 mm)	Z5	572845 R	505,00
Viega Megapress (EN) [9]	VMP ⅜" (OD 17,2 mm)		571740	222,30
	VMP ½" G (OD 21,3 mm)		571766 R	222,30
	VMPz ¾" (OD 26,9 mm)		571764	222,30
	VMPz 1" (OD 33,7 mm)		571767	222,30
	VMPz 1¼" (PZ-S) (OD 42,4 mm)		572413	730,00
	VMPz 1½" (PR-3B) (OD 48,3 mm)	Z5	572844 R	505,00
	VMPz 2" (PR-3B) (OD 60,3 mm)	Z5	572845 R	505,00
Viega Megapress S (EN) [9]	VMP ⅜" (OD 17,2 mm)		571740	222,30
	VMP ½" G (OD 21,3 mm)		571766 R	222,30
	VMPz ¾" (OD 26,9 mm)		571764	222,30
	VMPz 1" (OD 33,7 mm)		571767	222,30
	VMPz 1¼" (PZ-S) (OD 42,4 mm)		572413	730,00
	VMPz 1½" (PR-3B) (OD 48,3 mm)	Z5	572844 R	505,00
	VMPz 2" (PR-3B) (OD 60,3 mm)	Z5	572845 R	505,00

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Viega Megapress S XL (EN) [9]	VMPz 2½" XL (PR-3B) EN (OD 76,1 mm)	Z7 XL 45 kN [4]	579112 R	635,00
	VMPz 3" XL (PR-3B) (OD 88,9 mm)	Z7 XL 45 kN [4]	579113 R	635,00
	VMPz 4" XL (PR-3B) (OD 114,3 mm)	Z7 XL 45 kN [4]	579114 R	678,00
Viega Pexfit	VX 16*		571635	222,30
	VX 20*		571640	222,30
	VX 25*		571645	222,30
Viega Pexfit G	VX 16*		571635	222,30
	VX 20*		571640	222,30
	VX 25*		571645	222,30
Viega Prestabo	V 12		570107	159,90
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	VFz 64,0 (PR-3B) [6]	Z5	572815 R	641,00
	VFz 76,1 (PR-3B) [6]	Z5	572816 R	641,00
	VFz 88,9 (PR-3B) [6]	Z5	572817 R	680,00
	VFz 108,0 (PR-3B) [6]	Z5	572818 R	680,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Viega Profipress	V 12		570107	159,90
	V 14 [13]		570132	159,90
	V 15		570115	159,90
	V 16 [13]		570137	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	VFz 64,0 (PR-3B) [6]	Z5	572815 R	641,00
	VFz 66,7 (PR-3B)	Z5	572846 R	641,00
	VFz 76,1 (PR-3B) [6]	Z5	572816 R	641,00
	VFz 88,9 (PR-3B) [6]	Z5	572817 R	680,00
	VFz 108,0 (PR-3B) [6]	Z5	572818 R	680,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 14 S (PR-2B) [13]	Z8	574750 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 16 S (PR-2B) [13]	Z8	574754 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Viega Profipress G	V 12		570107	159,90
	V 14 [13]		570132	159,90
	V 15		570115	159,90
	V 16 [13]		570137	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	VFz 64,0 (PR-3B) [6]	Z5	572815 R	641,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 14 S (PR-2B) [13]	Z8	574750 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 16 S (PR-2B) [13]	Z8	574754 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Viega Profipress S	V 12		570107	159,90
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
Viega Profipress Therm	V 12		570107	159,90
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
Viega ProPress (ASTM)[10]	VUS ½" (OD 15,9 mm)		571770	192,90
	VUS ¾" (OD 22,2 mm)		571775	192,90
	VUS 1" (OD 28,6 mm)		571780	192,90
	VUS 1¼" (OD 34,9 mm)		571785	192,90
	VUS 1½" (OD 41,3 mm)		571790	373,00
	VUS 2" (OD 54,0 mm)		571795	383,00
XL-C/XL-S	VUSFz 2½" (PR-3B) (OD 66,7 mm)	Z5	572819 R	641,00
XL-C/XL-S	VUSFz 3" (PR-3B) (OD 79,4 mm)	Z5	572820 R	641,00
XL-C/XL-S	VUSFz 4" (PR-3B) (OD 104,8 mm)	Z5	572821 R	680,00
Viega ProPress 304 FKM (ASTM)[10]	VUS ½" (OD 15,9 mm)		571770	192,90
	VUS ¾" (OD 22,2 mm)		571775	192,90
	VUS 1" (OD 28,6 mm)		571780	192,90
	VUS 1¼" (OD 34,9 mm)		571785	192,90
	VUS 1½" (OD 41,3 mm)		571790	373,00
	VUS 2" (OD 54,0 mm)		571795	383,00
XL-C/XL-S	VUSFz 2½" (PR-3B) (OD 66,7 mm)	Z5	572819 R	641,00
XL-C/XL-S	VUSFz 3" (PR-3B) (OD 79,4 mm)	Z5	572820 R	641,00
XL-C/XL-S	VUSFz 4" (PR-3B) (OD 104,8 mm)	Z5	572821 R	680,00
Viega ProPress 316 (ASTM)[10]	VUS ½" (OD 15,9 mm)		571770	192,90
	VUS ¾" (OD 22,2 mm)		571775	192,90
	VUS 1" (OD 28,6 mm)		571780	192,90
	VUS 1¼" (OD 34,9 mm)		571785	192,90
	VUS 1½" (OD 41,3 mm)		571790	373,00
	VUS 2" (OD 54,0 mm)		571795	383,00
XL-C/XL-S	VUSFz 2½" (PR-3B) (OD 66,7 mm)	Z5	572819 R	641,00
XL-C/XL-S	VUSFz 3" (PR-3B) (OD 79,4 mm)	Z5	572820 R	641,00
XL-C/XL-S	VUSFz 4" (PR-3B) (OD 104,8 mm)	Z5	572821 R	680,00
Viega Propress WATER System AUS	VAU 15 (OD 12,7 mm)		572687	164,90
	VAU 20 (OD 19,1 mm)		572689	164,90
	VAU 25 (OD 25,4 mm)		572691	164,90
	VAU 32 (OD 31,8 mm)		572693	174,00
	VAU 40 (OD 38,1 mm)		572695	257,90
	VAU 50 (OD 50,8 mm)		572697	457,00
	VAU 15 S (PR-2B) (OD 12,7 mm)	Z8	574804 R	135,30
	VAU 20 S (PR-2B)** (OD 19,1 mm)	Z8	574806 R	135,30
	VAU 25 S (PR-2B)** (OD 25,4 mm)	Z8	574808 R	135,30
	VAU 32 S (PR-2B) (OD 31,8 mm)	Z8	574856 R	142,70
Viega PropressG GAS System AUS	VAU 15 (OD 12,7 mm)		572687	164,90
	VAU 20 (OD 19,1 mm)		572689	164,90
	VAU 25 (OD 25,4 mm)		572691	164,90
	VAU 32 (OD 31,8 mm)		572693	174,00
	VAU 40 (OD 38,1 mm)		572695	257,90
	VAU 50 (OD 50,8 mm)		572697	457,00
Viega Raxinox	VRX 16		571750	202,00
	VRX 20		571752	202,00
Viega Raxofix	VRX 16		571750	202,00
	VRX 20		571752	202,00
	VRX 25		571754	222,30
	VRX 32		571756	222,30
	VRX 40		571758	309,00
	VRX 50		571760	362,00
	VRX 63		571797	699,00
Viega Sanfix[2]	VP 16/17[2]		570910	191,90
	VP 20[2]		570915	191,90
	VP 25[2]		570920	191,90
	VP 32		570925	212,20
	VP 40 (PZ-4G)		570970	511,00
	VPz 50 (PZ-S)		572350	669,00
	VPz 63 (PZ-S)		572355	669,00
Viega Sanfix Fosta[2]	VP 16/17[2]		570910	191,90
	VP 20[2]		570915	191,90
	VP 25[2]		570920	191,90
	VP 32		570925	212,20
	VP 40 (PZ-4G)		570970	511,00
	VPz 50 (PZ-S)		572350	669,00
	VPz 63 (PZ-S)		572355	669,00
Viega Sanpress	V 12		570107	159,90
	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	VR 76,1 (PR-3B)[6]	Z5	572822 R	641,00
	VR 88,9 (PR-3B)[6]	Z5	572823 R	680,00
	VR 108,0 (PR-3B)[6]	Z5	572824 R	680,00
	V 12 S (PR-2B)	Z8	574748 R	131,20
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Viega Sanpress Inox	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	VFz 64,0 (PR-3B)[6]	Z5	572815 R	641,00
	VFz 76,1 (PR-3B)[6]	Z5	572816 R	641,00
	VFz 88,9 (PR-3B)[6]	Z5	572817 R	680,00
	VFz 108,0 (PR-3B)[6]	Z5	572818 R	680,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Viega Sanpress Inox G	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	VFz 64,0 (PR-3B)[6]	Z5	572815 R	641,00
	VFz 76,1 (PR-3B)[6]	Z5	572816 R	641,00
	VFz 88,9 (PR-3B)[6]	Z5	572817 R	680,00
	VFz 108,0 (PR-3B)[6]	Z5	572818 R	680,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Viega Smartpress	VX 16*		571635	222,30
	VX 20*		571640	222,30
	VX 25*		571645	222,30
Viega Temponox	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	VFz 76,1 (PR-3B)[6]	Z5	572816 R	641,00
	VFz 88,9 (PR-3B)[6]	Z5	572817 R	680,00
	VFz 108,0 (PR-3B)[6]	Z5	572818 R	680,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
Viessmann	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
Vogel & Noot EASYTEC	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
VSH	> Aalberts integrated piping systems			

W

Watts MTR Art press	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
WATTS RADIANT Watts WaterPEX	US ⅜"*		571450	219,30
	US ½"*		571455	219,30
	US ¾"*		571460	219,30
	US 1"*		571465	219,30
	US 1 ¼"		571470	219,30
	US 1 ½"		571475	219,30
WATTS RADIANT Watts RadiantPEX	US ⅜"*		571450	219,30
	US ½"*		571455	219,30
	US ¾"*		571460	219,30
	US 1"*		571465	219,30
	US 1 ¼"		571470	219,30
	US 1 ½"		571475	219,30
WATTS RADIANT Watts RadiantPEX-AL	U 16 (½")		570765	180,70
	U 20 (⅝")		570775	180,70
	U 25 (¾")		570780	180,70
	U 32 (1")		570785	211,20
Wavin Tigris K1/M1	U 50		570795	310,00
	U 63 (PR-3B)	Z4	572837 R	772,00
	U 63 (PZ-S)		572365	669,00
	U 75 (PR-3B)	Z4	572828 R	680,00
Wavin Tigris K5/M5	B 16*		570850	210,20
	B 20*		570860	210,20
	B 32		570880	232,50
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 25*		570360	173,60
	H 32		570380	173,60
	H 40 (PZ-4G)		570390	586,00
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 25*		570495	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 25 S (PR-2B)**	Z8	574792 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
	U 25*		570780	180,70
	U 32		570785	211,20
	U 40		570790	257,90
	U 16 S (PR-2B)**	Z8	574860 R	148,20
	U 20 S (PR-2B)**	Z8	574862 R	148,20
	U 25 S (PR-2B)**	Z8	574864 R	148,20
	U 32 S (PR-2B)	Z8	574868 R	173,20
	UP 16*		572632	180,70
	UP 20*		572636	180,70
	UP 25		572638	180,70
	UP 32		572640	211,20

REMS pressing tongs
REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
WEECON PRESS-C-Stahl	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
WEECON PRESS-Edelstahl	M 15		570110	159,90
	M 18		570120	159,90
	M 22		570130	159,90
	M 28		570140	159,90
	M 35		570150	159,90
	M 42 (PZ-4G)		570160	515,00
	M 54 (PZ-4G)		570170	515,00
	M 42 (PR-3S)	Z2	572706 R	696,00
	M 54 (PR-3S)	Z2	572708 R	696,00
	M 76,1 XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579101 R	1.213,00
	M 88,9 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579110 R	1.416,00
	M 108,0 G XL (PR-3S)	Z6 XL[3] / Z7 XL 45 kN[4]	579111 R	1.416,00
	M 15 S (PR-2B)	Z8	574738 R	131,20
	M 18 S (PR-2B)	Z8	574740 R	131,20
	M 22 S (PR-2B)	Z8	574742 R	131,20
	M 28 S (PR-2B)	Z8	574744 R	131,20
	M 35 S (PR-2B)	Z8	574746 R	131,20
WEECON PRESSS-Kupfer	V 15		570115	159,90
	V 18		570125	159,90
	V 22		570135	159,90
	V 28		570145	159,90
	V 35		570155	159,90
	V 42		570165	373,00
	V 42 (PR-2B)	Z2	572850 R	334,00
	V 54		570175	383,00
	V 54 (PR-2B)	Z2	572851 R	361,00
	V 15 S (PR-2B)	Z8	574752 R	131,20
	V 18 S (PR-2B)	Z8	574756 R	131,20
	V 22 S (PR-2B)	Z8	574758 R	131,20
	V 28 S (PR-2B)	Z8	574760 R	131,20
	V 35 S (PR-2B)	Z8	574762 R	131,20
WEM	U 16*		570765	180,70
WIELAND-WERKE cuprotherm CTX[2]	TH 14[2]		570455	192,90
	TH 16[2]		570460	192,90
WKS-Press	TH 14*		570455	192,90
	TH 16*		570460	192,90
	TH 17*		570462	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
WÜRTH Würth	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	HE 32		571900	230,50
	HEz 40		571904	334,00

System	Pressing tongs / pressing rings	Driven by adapter tongs	Art.-No.	€
	X			
XtraConnect	F 16*		570717	183,80
	F 20*		570727	183,80
	F 26*		570730	199,00
	F 32		570735	199,00
	F 16 S (PR-2B)**	Z8	574728 R	150,80
	F 20 S (PR-2B)**	Z8	574730 R	150,80
	F 26 S (PR-2B)**	Z8	574732 R	163,20
	F 32 S (PR-2B)	Z8	574734 R	163,20
	H 16*		570320	173,60
	H 20*		570350	173,60
	H 26*		570370	173,60
	H 32		570380	173,60
	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
	U 16*		570765	180,70
	U 20*		570775	180,70
(DN 26)	U 25*		570780	180,70
	U 32		570785	211,20
	VP 16*		570910	191,90
	VP 20*		570915	191,90
	VP 32		570925	212,20
	Z			
ZEWOTHERM Zewo Press Premium	TH 12*		570452	192,90
	TH 16*		570460	192,90
	TH 17*		570462	192,90
	TH 18*		570465	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 40		570485	255,80
	TH 50 (PZ-S)		572400	669,00
	TH 63 (PZ-S)		572405	669,00
	TH 12 S (PR-2B)**	Z8	574776 R	158,20
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 17 S (PR-2B)**	Z8	574784 R	158,20
	TH 18 S (PR-2B)**	Z8	574786 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
ZEWOTHERM Zewo Press PPSU	TH 16*		570460	192,90
	TH 20*		570470	192,90
	TH 26*		570475	192,90
	TH 32		570480	192,90
	TH 16 S (PR-2B)**	Z8	574782 R	158,20
	TH 20 S (PR-2B)**	Z8	574788 R	158,20
	TH 26 S (PR-2B)**	Z8	574794 R	158,20
	TH 32 S (PR-2B)	Z8	574798 R	158,20
ZURN INDUSTRIES ZURN PEX	US ⅜"*		571450	219,30
	US ½"*		571455	219,30
	US ¾"*		571460	219,30
	US 1"*		571465	219,30
	US 1 ¼"		571470	219,30
	US 1 ½"		571475	219,30
	US 2"		571477	295,40

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations. Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

* Can also be driven by the REMS Eco-Press manual radial press, see page 227. Observe the national regulations.

** Can also be driven by the REMS Eco-Press manual radial press using the Z8 adapter tongs, see page 227. Observe the national regulations.

1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.

3) Driven by REMS Power-Press XL ACC, see page 230.

4) Driven by REMS Akku-Press XL 45 kN 22 V ACC, see page 238.

5) For taking suitable pressing inserts.

6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.

7) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

8) For making press joints for operating pressure ≤ PN 10.

9) For pipes of the EN technical standard. Observe the instructions for use of the system provider/manufacturer.

10) For pipes of the ASTM technical standard. Observe the instructions for use of the system provider/manufacturer.

11) Only use pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

12) Previous designation: C 26 pressing tongs

13) Only pressing tongs/S pressing rings (PR-2B) from designation "125" (1st quarter of 2025), "225" (2nd quarter of 2025) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 13.10.2025. For the updated situation regarding suitability status check our website: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

See page 288 for adapter tongs. Pressing tongs/pressing rings for additional pressfitting systems on request.

REMS pressing tongs Set

Accessories for REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force

Info

Supply format

REMS pressing tongs Set. REMS pressing tongs (PZ-2B) with 2 swivellable monoblock pressing jaws. REMS pressing tongs (PZ-4G) with two pivoted, parallel aligned pressing segments for linear pressing of midsize dimensions. Highly durable, made of tenacious, specially hardened special steel. The pressing contours are system-specific and correspond to the pressing contours of the respective press fitting systems. Thus perfect system-conformity, safe press jointing. Driven by REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force. All pressing tongs marked with * have an optional connection for manual drive through the radial press REMS Eco-Press. In L-Boxx system case or in sturdy steel case.

Description	Art.-No.	€
REMS pressing tongs Set in L-Boxx system case		
Set ACz 12 + 16 + 20*	571180R	**752,00**
Set B 16 + 20 + 26	571174R	**801,90**
Set BMP ¼ + ⅜ + ½ + ⅝"	571184R	**912,60**
Set BMP ¼ + ⅜ + ½ + ⅝ + ¾ + ⅞ + 1 + 1⅛"	571185R	**1.676,20**
Set F 16 + 20 + 26*	571172R	**715,60**
Set F 16 + 20 + 26 + 32	571194R	**914,60**
Set G 16 + 20 + 26*	571173R	**739,90**
Set H 16 + 20 + 26*	571177R	**669,80**
Set HA 16 + 20 + 26*	571178R	**825,80**
Set M 15 + 18 + 22 + 28	571165R	**788,60**
Set M 15 + 18 + 22 + 28 + 35	571161R	**948,50**
Set M 15 + 22 + 28 + 35	571163R	**788,60**
Set RFz 12 + 16 + 20*	571179R	**752,00**
Set RFz 16 + 20 + 25	571175R	**752,00**
Set RFz 16 + 20 + 25 + 32	571191R	**953,00**
Set RN 16 + 20 + 25/26	571176R	**691,10**
Set TH 16 + 20 + 26*	571169R	**727,70**
Set TH 16 + 20 + 26 + 32	571188R	**920,60**
Set U 16 + 20 + 25*	571170R	**691,10**
Set U 16 + 20 + 25 + 32	571192R	**902,30**
Set U 16 + 20 + 26 + 32	571189R	**932,80**
Set UP 16 + 20 + 25	571171R	**691,10**
Set UP 16 + 20 + 25 + 32	571190R	**902,30**
Set V 14 + 16 + 22 + 28	571167R	**788,60**
Set V 15 + 18 + 22 + 28	571166R	**788,60**
Set V 15 + 18 + 22 + 28 + 35	571162R	**948,50**
Set V 15 + 22 + 28 + 35	571164R	**788,60**
Set VG 14 + VG 16 + V 22 + V 28	571168R	**788,60**
Set VMPz ½ + ¾ + 1"	571182R	**815,90**
Set VMPz ⅜ + ½ + ¾ + 1"	571183R	**1.038,20**
Set VP 16 + 20 + 25	571187R	**724,70**
Set VRX 16 + 20 + 25	571186R	**775,30**
Set VRX 16 + 20 + 25 + 32	571193R	**997,60**
REMS pressing tongs Set in sturdy steel case		
Set M 42 + 54 (PZ-4G)	571158R	**1.133,00**
Set V 42 + 54	571157R	**859,00**

REMS pressing rings S Set

Accessories for REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force

Info

Supply format

REMS pressing rings S Set Z8. REMS pressing rings S (PR-2B), continuously swivellable, with 2 pressing jaws, for secure engagement of the pressing jaws in places of difficult access. Highly durable, made of tenacious, specially hardened special steel. The pressing contours are system-specific and correspond to the pressing contours of the respective press fitting systems. Thus perfect system-conformity, safe press jointing. Adapter tongs Z8 for driving by REMS radial presses 32 kN and suitable radial presses of other makes with a thrust force of 32 kN. **Can also be driven by the REMS Eco-Press manual radial press.

Description	Art.-No.	€
REMS pressing rings S Set Z8 in sturdy steel case		
Set F 16 + 20 + 26**	574621R	**720,80**
Set M 15 + 18 + 22	574615R	**649,60**
Set M 15 + 22 + 28	574619R	**649,60**
Set TH 16 + 20 + 26**	574623R	**730,60**
Set U 16 + 20 + 25**	574635R	**700,60**
Set U 16 + 20 + 26**	574637R	**725,60**
Set V 15 + 18 + 22	574613R	**649,60**
Set V 15 + 22 + 28	574617R	**649,60**
REMS pressing rings S Set Z8 in L-Boxx system case		
Set BMP 6 + 8 + 10 + 12 + 15 + 16 + 18 + 22 + 28	574625R	**1.711,40**
Set BMP ¼ + ⅜ + ½ + ⅝ + ¾ + ⅞	574633R	**1.241,60**
Set M 12 + 15 + 18 + 22 + 28 + 35	574627R	**1.089,20**
Set V 12 + 15 + 18 + 22 + 28 + 35	574629R	**1.089,20**
Set V 12 + 14 + 15 + 16 + 18 + 22 + 28 + 35	574631R	**1.351,60**

All prices excl. VAT

REMS pressing rings Set

Accessories for REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force

Supply format

REMS pressing rings Set. REMS pressing rings (PR-3S) with 3 pressing segments, 2 swivel guided, for large dimension complex pressings. Ideal pressing through radially controlled movement of pressing segments. Highly durable, made of tenacious, specially hardened special steel. The pressing contours are system-specific and correspond to the pressing contours of the respective press fitting systems. Thus perfect system-conformity, safe press jointing. Adapter tongs Z2 for driving by REMS radial presses 32 kN and suitable radial presses of other makes with a thrust force of 32 kN. In L-Boxx system case.

Description	Art.-No.	€
Set M 42 + 54 + Z2	572062 R	**1.696,00**

Supply format

REMS pressing rings Set. REMS pressing rings (PR-2B) with 2 pressing jaws, for secure engagement of the pressing jaws in tight spaces, for midsize dimensions. Highly durable, made of tenacious, specially hardened special steel. The pressing contours are system-specific and correspond to the pressing contours of the respective press fitting systems. Thus perfect system-conformity, safe press jointing. Adapter tongs Z2 for driving by REMS radial presses 32 kN and suitable radial presses of other makes with a thrust force of 32 kN. In sturdy steel case.

Description	Art.-No.	€
Set V 42 + 54 + Z2	572061 R	**908,70**

Info

REMS pressing rings XL Set

Accessories for REMS Akku-Press XL 45 kN 22 V ACC

Supply format

REMS pressing rings XL Set. REMS pressing rings XL (PR-3B) with 3 pressing segments, 2 swivel guided, for large dimension complex pressings. Ideal pressing through radially controlled movement of pressing segments. Highly durable, made of tenacious, specially hardened special steel. The pressing contours are system-specific and correspond to the pressing contours of the respective press fitting systems. Thus perfect system-conformity, safe press jointing. Adapter tongs Z7 XL 45 kN required. Driven by REMS Akku-Press XL 45 kN 22 V ACC. In L-Boxx system case.

Description	Art.-No.	€
Set VMPz 2 ½ + 3 + 4"	571181 R	**2.097,00**

Info

REMS pressing tongs Basic E 01

Accessories for REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force

Robust, universal pressing tongs Basic E 01 for interchangeable pressing inserts.

Pressing of connection material for electric cables with Klauke pressing inserts Series 22, narrow pressing ≤ 300 mm²

Pressing of fall protection systems with REMS pressing inserts T 12

German Quality Product

Info

REMS pressing tongs Basic E 01 – for interchangeable pressing inserts.

Highly durable pressing tongs made of tenacious, specially hardened special steel. Locating pin integrated into the pressing jaws and additional snap positioning for secure seating and fast, easy changing of the pressing inserts.

Driven by REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force.

For pressing connection material for electric cables, in connection with interchangeable Klauke pressing inserts Series 22, narrow pressing: R 22 (6 – 300 mm²), IS 22 (10 – 150 mm²), F 22 (10 – 70 mm²), M 22 (1.5 – 16 mm²), N 22 (10 – 50 mm²), D 22 (6 – 300 mm²), DP 22 (2 × 70 mm²), Q 22 (10 – 70 mm²), ISQ 22 (10 – 70 mm²), RU 22 (10 – 300 mm²), A 22 (10 – 300 mm²), C 22/MC 22 (16 – 70 mm²), H 22 (70 mm²), AE 2213 (25 – 240 mm²).

For pressing fall protection systems in connection with REMS pressing inserts T 12:

System provider/manufacturer	System
FALLPROTEC SA, Luxembourg	SECUROPE HORIZONTAL / INCLINED SECUROPE VERTICAL SECUROPE DIASAFE
TRACTEL S.A.S., France	TRACTEL TRAVSAFE

Read and observe the instructions for use and the installation instructions of the system provider/manufacturer.

Supply format

REMS pressing tongs Basic E 01. Robust, universal pressing tongs for pressing connection material for electric cables and fall protection systems. For Klauke pressing inserts Series 22, narrow pressing and for REMS pressing inserts T 12. Without pressing inserts. In a carton.

	Art.-No.	€
	571855	**321,00**

Accessories

Description	Art.-No.	€
Pressing inserts T 12 (pack of 2), for pressing fall protection systems	570891	**138,00**

All prices excl. VAT

REMS
REMS
22V
2,5 Ah

Accessories

For REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

Description	Art.-No.	€
Adapter tongs Z8 for driving REMS pressing rings S (PR-2B)	574702R	**153,00**
Adapter tongs Z2 for driving REMS pressing rings M 35 – 54 (PR-3S), V 42 – 54 (PR-2B), RN 40 – 50 (PR-3S)	572795R	**155,00**
Adapter tongs Z4 for driving REMS pressing rings F 75 (PR-3B), TH 63 – 75 (PR-3B), U 63 – 75 (PR-3B), RN 63 (PR-3B)	572801RX	**332,00**
Adapter tongs Z5 for driving REMS pressing rings VFz/VR 64 – 108 (PR-3B), VMPz 1½ – 2" (PR-3B), VUSFz 2½ – 4" (PR-3B), VAUFz 65 – 100 (PR-3B)	572802RX	**332,00**
Adapter tongs Z6 XL for driving REMS pressing rings 64.0 – 108.0 XL (PR-3S), 2½ – 4" XL (PR-3S) with REMS Power-Press XL ACC	579120R	**397,00**
Adapter tongs Z7 XL 45 kN for driving REMS pressing rings 64.0 – 108.0 XL (PR-3S), 2½ – 4" XL (PR-3S), 2½ – 4" XL (PR-3B) with REMS Akku-Press XL 45 kN 22 V ACC	579123R	**417,00**
L-Boxx system case with inserts for 8 pressing tongs (2B) and 6 pressing rings S (PR-2B)	571136R	**149,00**
Steel case with insert for 2 pressing tongs (M 42 (PZ-4G), M 54 (PZ-4G), V 42, V 54, H 40, H 40 A, VUS 1½", VUS 2")	570290R	**103,00**
L-Boxx system case with insert for adapter tongs Z2 and 3 pressing rings 35 – 54 (PR-3S)	572873R	**149,00**
L-Boxx system case with insert for adapter tongs Z5 and 4 pressing rings VFz 64.0 – 108.0/VR 76.1 – 108.0/ VUSFz 2½ – 4" (PR-3B) or for adapter tongs Z5 and 1 pressing tong VMPz 1¼ (PZ-S) and 2 pressing rings VMPz 1½ – 2" (PR-3B)	572871R	**149,00**
Steel case with insert for adapter tongs Mini Z8 and adapter tongs Z8 as well as 6 REMS pressing rings S (PR-2B)	574516R	**103,00**
L-Boxx system case with inlay for Mini Z8 adapter tongs and Z8 adapter tongs as well as 14 REMS S pressing rings (PR-2B)	574704R	**149,00**
L-Boxx system case with inserts for 3 different pressing rings VMPz 2½ – 4" XL (PR-3B)	571137R	**149,00**
XL-Boxx system case with inserts for 3 different pressing rings 64.0 – 108.0 XL (PR-3S) or 2½ – 4" XL (PR-3S)	579603R	**199,00**
Steel case with inserts for adapter tongs Z2 and pressing rings V 42 (PR-2B) and V 54 (PR-2B)	572813R	**58,70**
L-Boxx system case with inserts for 2 pressing tongs (2B) and for 2 pressing tongs (PZ-S), for F/G/TH/U/VP 40 – 63.	571135R	**149,00**

All prices excl. VAT

Confirmation of suitability

The suitability of crimping tools is determined basically by the manufacturer of crimping tools. Moreover the suitability of REMS crimping tools has been confirmed by the system manufacturer/supplier himself or approved through independent testing institutes.

Confirmation of suitability through the system manufacturer/supplier

More than 90 % of the manufacturers/suppliers of the pressfitting systems listed herein have tested REMS pressing tongs and confirmed the suitability for their pressfitting system.

Confirmation of suitability through independent testing institutes

The suitability of REMS pressing tongs for additional pressfitting systems have been confirmed through independent technical institutes:

TÜV-Certificates

Exist for Geberit Mepla, Geberit Mapress C-STAHL, Geberit Mapress EDELSTAHL, Geberit Mapress Kupfer, Nussbaum Cupress, Nussbaum Optipress, Uponor Unipipe, Viega-'profipress', Viega-'profipress G', Viega-'sanfix P', Viega-'sanpress', Viega-'Viegatherm P', Wavin Tigris. The TÜV-certificates confirm that REMS crimping tools are suitable for producing perfect and system-conformity pressing joints corresponding to these systems.

Suitability test according to DVGW W 534 (potable water)

Pressing joints produced with REMS pressing tools were tested by the state-operated material testing institute in Darmstadt/Germany or the material testing institute of the Land of North-Rhine-Westphalia, Germany according to DVGW work sheet W 534. These material testing institutes are certified by the DVGW for making these tests. A representative cross-section of press joints of pressfitting systems Geberit Mapress Edelstahl, Raccorderie Metalliche inoxPRES, Raccorderie Metalliche steelPRES, Uponor Unipipe, Viega Megapress, Viega Profipress and Viega Raxofix. was tested. The tests led to the result that all REMS pressing tools are suitable for producing perfect and system conformity pressing joints in accordance with these systems.

Suitability test according to DVGW G 5614/VP 625 or prEN 1254-7 (gas)

Pressing joints made with REMS pressing tools have been tested by the TÜV or by the Land Material Testing Institute Nordrhein-Westfalen or the DVGW Research Institute Karlsruhe according to DVGW Regulations G 5614/VP 625 or by the BSI (UK) according to prEN 1254-7. A representative cross-section of pressing joints of the pressfitting systems Geberit Mapress Edelstahl Gas, Geberit Mapress Kupfer Gas, Henco Gas, IBP >B<press Gas, Kembla KemPress Gas, Pegler Yorkshire X-Press Copper Gas, Raccorderie Metalliche inoxPRES Gas, Uponor MLC-G, Valsir PEXAL Gas, Viega Profipress G, Viega Pexfit G, Viega Sanpress INOX G, Viega PropressG GAS System (AUS) was tested. The tests led to the result that all REMS pressing tools are suitable for producing perfect and system conformity pressing joints in accordance with these systems.

Info

Eignungsprüfung BESTANDEN TÜV

Eignungsprüfung BESTANDEN nach DVGW W 534

potable water

Eignungsprüfung BESTANDEN nach DVGW G 5614/VP 625

gas

Hold-Harmless and Indemnification Agreement

REMS is the first system-independent machine and tool manufacturer to sign liability acceptance agreements for pressing tools.

A hold-harmless and indemnification agreement exists with the:

Zentralverband Sanitär Heizung Klima (Central Organization for the Sanitary-, Heating- and Climatization Industries),
Rathausallee 6, D-53757 St. Augustin,
referred to in the following as "ZVSHK",

Bundesindustrieverband Technische Gebäudeausrüstung e.V.,
Hinter Hoben 149, 53129 Bonn,
referred to in the following as "BTGA",

Verband Deutscher Kälte-Klima-Fachbetriebe e. V.
(German Association for Coolant & Air-Conditioning Profession Industries),
Kaiser-Friedrich-Straße 7, D-53113 Bonn,
referred to in the following as "VDKF",

Schweizerisch-Liechtensteinischem Gebäudetechnikverband
(Swiss-Liechtenstein Technical Building Association),
Auf der Mauer 11, CH-8023 Zürich,
referred to in the following as "suissetec",

The Zentralverband Sanitär Heizung Klima (ZVSHK), the Bundesindustrieverband Technische Gebäudeausrüstung e. V. (BTGA), the Verband Deutscher Kälte-Klima-Fachbetriebe e. V. (VDKF) and the Schweizerisch-Liechtensteinische Gebäudetechnikverband (suissetec) have made liability acceptance agreements in the interests of trade and industry with REMS GmbH & Co KG (REMS) for the radial pressing tools.

- Manual radial press REMS Eco-Press
- Cordless radial press REMS Mini-Press 14 V ACC
- Cordless radial press REMS Mini-Press 22 V ACC
- Cordless radial press REMS Mini-Press S 22 V ACC
- Electric radial press REMS Power-Press SE
- Electro-hydraulic radial press REMS Power-Press ACC
- Electro-hydraulic radial press REMS Power-Press XL ACC
- Cordless radial press REMS Akku-Press E 22 V ACC
- Cordless radial press REMS Akku-Press 22 V ACC
- Cordless radial press REMS Akku-Press 22 V Connected
- Cordless radial press REMS Akku-Press XL 45 kN 22 V ACC
- REMS pressing tongs
- REMS pressing rings
- REMS pressing tongs Mini

This makes REMS the first system-independent machine- and tool manufacturer to have concluded a hold-harmless and indemnification agreement for pressing tools. The conclusion of the agreement was effected on the basis of a successful cooperation established on partnership between REMS, the crafts, trades and industry and their organizations.

Eligible for services and performances from this agreement are all independent professional craftsmen, and companies of such, who are enrolled in the register of artisans and craftsmen (referred to in the following as "SHK-Establishments"), in as far as they have been members of the crafts guild of the sanitary- heating- and climatization enterprises competent for their business location at the time the damage event has arisen, and this crafts guild is associated with a regional guild association, which is a member of the ZVSHK.

Entitled to the services from the agreement with the BTGA are all building technology companies (hereinafter referred to as "TGA companies") insofar as they were a member of the Land Industry Association **Technical Building Equipment** responsible at the seat of their company at the time of the damage case and therefore an indirect member of the BTGA or direct member of the BTGA.

Eligible for services and performances from this agreement with the VDKF are all coolant systems companies or professional organisations (referred to as Coolant and Air-Conditioning Profession Industries) who, at the time the damage is caused, are members of the VDKF.

Eligible for services and performances from this agreement are all building systems companies (following TGA companies) who, at the time the damaged is caused, are members of suissetec.

In as far as the radial pressing tools mentioned show a defect with regard to construction, manufacture or material, or if the operator's manuals are faulty, thereby causing damage for the customer of the SHK-establishment, the Coolant and Air-Conditioning Profession Industries, or the TGA-companies, for which the SHK-establishment or the TGA-company is liable, then REMS shall be additionally liable – aside of the statutory prescriptions – for the consequences resulting from leakage, in accordance with the stipulations and provisions of this hold-harmless agreement.

The assumption of liability agreements apply regardless of which pressfitting system is pressed with the suitable REMS pressing tools. The current status regarding suitability of the REMS pressing tools for pressfitting systems can be viewed on the Internet: www.rems.de > Downloads > Product catalogues, brochures > REMS Catalogue.

For further information, please contact: **info@rems.de**

Reliable and safe: REMS was the first system-independent machine and tool manufacturer to sign liability acceptance agreements for pressing tools as early as the year 2000.

ZVSHK

BTGA

suissetec

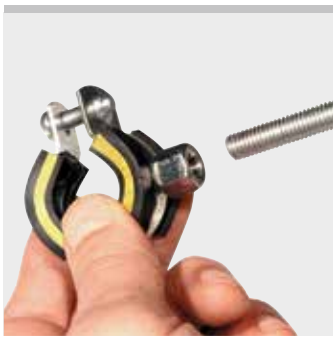
VDKF

REMS cropping tongs

Accessories for REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force

High performance cropping tongs in forged and specially hardened steel for cutting threaded rods.

Steel, stainless steel up to hardness classification 4.8 (400 N/mm²) M 6 – M 12



REMS cropping tongs – for cutting threaded rods.

Made of forged and specially hardened steel.

Reversible cropping inserts for double service life.

M cropping inserts with high precision thread contour machined on CNC machining centres for exact guiding of the threaded rod in the cutting process Pliers parts, cropping inserts and specially machined and hardened cutting edges, made to fit exactly, for cutting without burr

Threaded rod can be screwed into a threaded connection of the pipe clip or the nut without rework after cutting

Cutting device in pliers design. Driven by REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force. All cropping tongs marked with * have an optional connection for manual drive through the radial press REMS Eco-Press.

German Quality Product

Info

Supply format

REMS cropping tongs. Cropping tongs with 1 pair of reversible cropping inserts for steel, stainless steel, M 6 – M 12. In a carton.

Description	for threaded rods	Art.-No.	€
REMS cropping tongs M 6*	M 6	571890	**252,80**
REMS cropping tongs M 8*	M 8	571895	**252,80**
REMS cropping tongs M 10	M 10	571865	**252,80**
REMS cropping tongs M 12	M 12	571870	**252,80**

Accessories

Description	for threaded rods	Art.-No.	€
Cropping inserts M 6 (pair)	M 6	571891	**119,00**
Cropping inserts M 8 (pair)	M 8	571896	**119,00**
Cropping inserts M 10 (pair)	M 10	571866	**119,00**
Cropping inserts M 12 (pair)	M 12	571871	**119,00**
Steel case with insert for 6 cropping tongs/pressing tongs and compartment for pipe cutter up to 42 mm		570295R	**103,00**

REMS cable shear

Accessories for REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force

High-grade cable shear in forged and specially hardened steel for cutting electric cable.

Electric cable ≤ 300 mm² (Ø 30 mm)

REMS cable shear – Easy cutting of electric cable.

Made of forged and specially hardened steel.

Replaceable cutting blades manufactured on CNC production centres ensure a precision blade geometry and long service life. Large cutting range.

Driven by REMS radial presses 32 kN and suitable radial presses of other makes with 32 kN thrust force.

German Quality Product

Info

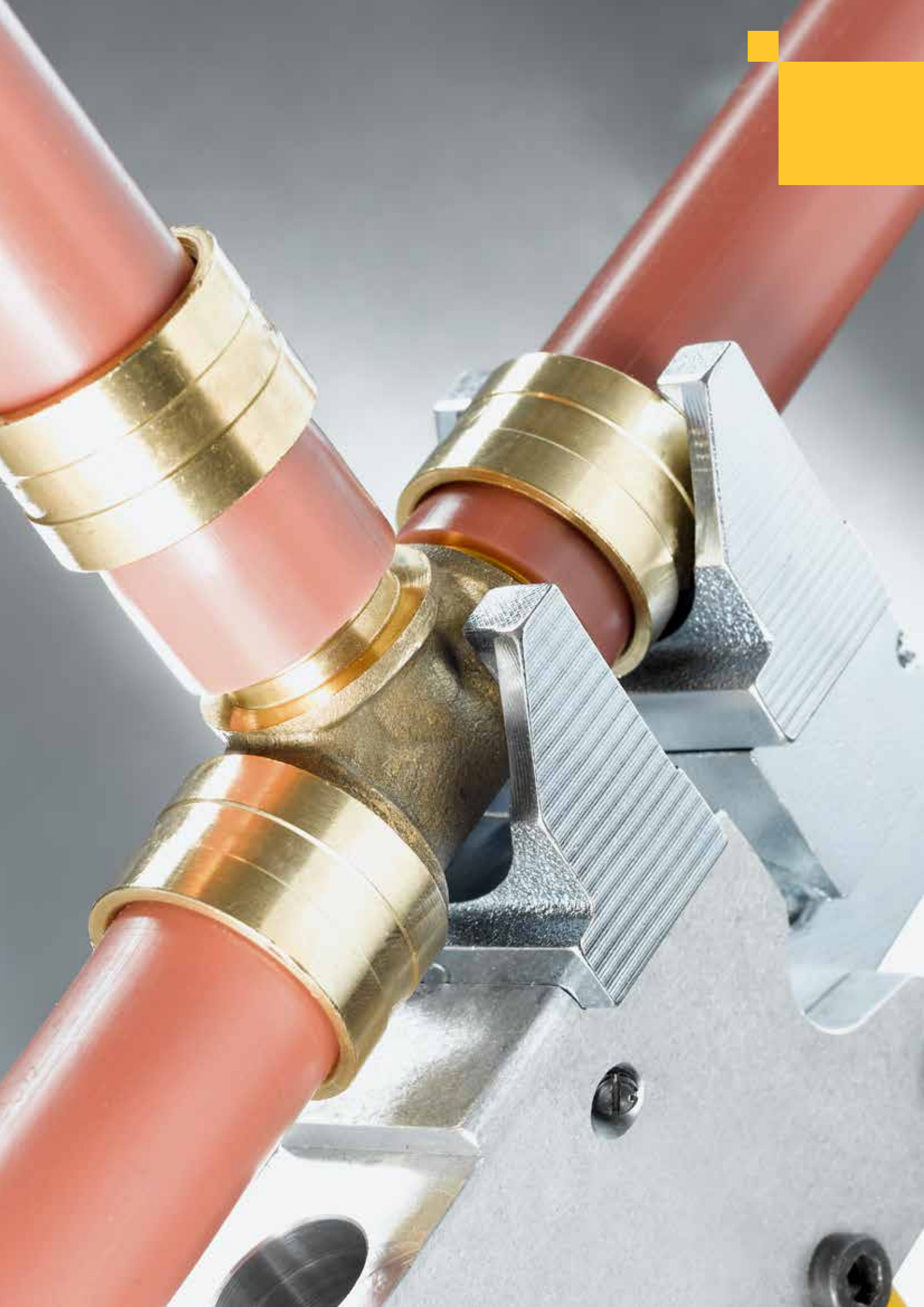
Supply format

REMS cable shear. Cable shears with 2 changeable cable cutters for electric cables ≤ 300 mm² (Ø 30 mm). In a carton.

	Art.-No.	€
	571887	**418,00**

Accessories

Description	Art.-No.	€
Cable cutters (pack of 2)	571889R02	**119,00**



Axial Press Jointing

	Cordless axial press 30 22 V Compression heads	294
	Manual axial press	295
	Cordless axial press 25 22 V Cordless axial press 25 L 22 V	296
	Compression heads	298

REMS Ax-Press 30 22 V

Cordless axial press 30 kN

Compact, handy cordless tool for producing compression sleeve joints with crimping sleeve. Li-Ion 22 V Technology. For battery and corded operation.

Axial compression Ø 12 – 32 mm

REMS Ax-Press 30 22 V – up to Ø 32 mm. Ultra light, ultra small, ultra handy, ultra fast. Li-Ion 22 V, 2.5 Ah, 54 Wh battery for approx. 220 pressings General Fittings Serie 5400 Ø 16 mm with one battery charge*.

Compression heads for all common systems

Complete assortment of REMS compression heads for all common compression sleeve systems with crimping sleeve. High-grade compression heads in forged and specially hardened steel. The REMS compression heads are system-specific and correspond to the respective compression sleeve system. Thus perfect system-conformity, safe jointing.

Design

Compact, handy, light. Drive unit with battery only 4.6 kg. Vertically from the drive unit located pressing device for seating the compression heads. Can be used anywhere, free hand, over head, in confined spaces. Optimum weight distribution for one-hand operation. Drive unit with inserted compression heads can be put down on the battery ready to pick up. Ergonomically designed housing with soft grip. LED work light for illuminating the work place. Compression heads and expander heads quickly interchangeable, without tools. Secure spring lock seating of compression heads.

Drive

High pressing force for perfect pressing in seconds, e.g. Ø 26 mm in only 5 s. Thrust force 30 kN. Powerful electro-hydraulic drive, eccentric reciprocating pump with robust planetary gear. Powerful electro-hydraulic drive with powerful battery motor 22 V, 380 W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V battery with 2.5, 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Li-Ion 22 V, 2.5 Ah, 54 Wh battery for approx. 220 pressings, 4.4 Ah, 95 Wh for approx. 380 pressings, 5.0 Ah, 108 Wh for approx. 430 pressings, 9.0 Ah, 194 Wh for approx. 780 pressings General Fittings Serie 5400 Ø 16 mm with one battery charge*. Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220 – 240 V, 22 V, 15 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

e.g.
Brasstech,
General Fittings

German Quality Product

Info

LED

Supply format

REMS Ax-Press 30 22 V. Cordless axial press 30 kN for producing compression sleeve joints with crimping sleeve Ø 12 – 32 mm. Electro-hydraulic drive with powerful battery motor 22 V, 380 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system, safety tip switch. LED work light. In L-Boxx system case.

Description	Version	Art.-No.	€
Basic-Pack\P	without battery, without rapid charger	573036R22	**1.895,00**
Basic-Pack	with battery Li-Ion 22 V, 2.5 Ah, 54 Wh,rapid charger 220 – 240 V, 50 – 60 Hz, 70 W, 22 V	573037R220	**2.288,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Ax-Press 30 22 V drive unit, without battery	573008R22	**1.755,00**
Power-Pack 22 V 2.5 Ah + 2.5 Ah + 90 W, 108 Wh, consisting of 2 batteries Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571590R220	**603,00**
Battery Li-Ion 22 V, 2.5 Ah, 54 Wh	571571R22	**199,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20 – 25.		
For rapid chargers / voltage supplies see page 20 – 25.		
L-Boxx system case with inserts	573270R	**149,00**
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

Compression heads

Compression sleeve system	Compression head	Art.-No.	€
Brasstech Raptor/ Metalpex/ Raptor 2/ MULTItermoSAN	ME 14 (pack of 2)	573100	**116,00**
	ME 16 (pack of 2)	573102	**116,00**
	ME 20 (pack of 2)	573106	**116,00**
	ME 26 (pack of 2)	573108	**116,00**
	ME 32 (pack of 2)	573110	**126,00**
General Fittings Serie 5400	ME 14 (pack of 2)	573100	**116,00**
	ME 16 (pack of 2)	573102	**116,00**
	ME 20 (pack of 2)	573106	**116,00**
	ME 26 (pack of 2)	573108	**116,00**
	ME 32 (pack of 2)	573110	**126,00**

Compression heads

Compression sleeve system	Compression head	Art.-No.	€
Logstor	LR 20 (pack of 2)	573430	**116,00**
	LR 22 (pack of 2)	573432	**116,00**
	LR 25 (pack of 2)	573434	**116,00**
	LR 28 (pack of 2)	573436	**116,00**
	LR 32 (pack of 2)	573438	**126,00**

All prices excl. VAT

*Ambient temperature approx. 20 °C.

Universal manual axial press for producing compression sleeve joints.

Axial compression	Ø 12 – 32 mm

REMS Ax-Press HK – universal up to Ø 22 mm
Ultra small, ultra light, ultra handy. Only 1.1 kg

REMS Ax-Press H – universal up to Ø 32 mm.
Handy and light. Only 1.4 kg.

Complete assortment of REMS compression heads, quickly interchangeable.

System advantage

Only **one** type of compression heads for REMS Ax-Press HK, REMS Ax-Press H, REMS Ax-Press 25 22V ACC, REMS Ax-Press 25 L 22V ACC. Thus easy, economic stocking.

Compression heads

Full range of REMS compression heads for all common compression sleeve systems (page 298 – 299). Choice of REMS compression heads with spring lock for seating common compression inserts. High-grade compression heads in forged and specially hardened steel. The REMS compression heads are system-specific and meet the demands of compression sleeve systems. Thus perfect system-conformity, safe jointing.

Twin compression heads

REMS twin compression heads with two holders each which interleave, for pipe unions of different dimensions (page 298). No need to change compression heads. Extremely simple, saves time.

Design

Compact, job site proven. Handy and light. REMS Ax-Press HK drive unit only 1.1 kg. REMS Ax-Press H drive unit only 1.4 kg. Works anywhere, free-hand, also in tight spots. 66 mm stroke. Quick-acting forward and release for easy, fast operation. Selectable compression head position for pressing compression sleeve connectors with a clamping distance of ≤ 161 mm in one action and for double pressings. Quick-change compression heads and pressing inserts without tools. Secure fit of compression heads and pressing inserts by spring catch. REMS Ax-Press H with overload protection.

Expanding

Various pipe expanders and complete range of REMS expanding heads for all common compression sleeve systems (page 303 – 307).

e.g.
AC-FIX,
aquatherm,
BARBI,
FERRO systems
BRASELI,
Brass & Fittings,
COMAP,
EUROP'FLUIDES,
Fittings Estándar,
PB TUB,
PLÁSTICOS FERRO,
REVI,
RIQUIER,
TECE,
TIEMME,
VELTA

German Quality Product

Info

Supply format

REMS Ax-Press HK drive unit. Axial press for single-handed operation for producing compression sleeve joints Ø 12 – 22 mm. 66 mm stroke. With quick-acting forward and release. For driving REMS compression heads. In a carton.

	Art.-No.	€
	574302R	**221,00**

Supply format

REMS Ax-Press H drive unit. Manual axial press for producing compression sleeve joints Ø 12 – 32 mm. 66 mm stroke. With quick-acting forward and release. For driving REMS compression heads. In a carton.

	Art.-No.	€
	574300RX	**309,00**

Accessories

Description	Art.-No.	€
Compression heads see page 298 – 299.		
Carrying bag for REMS Ax-Press HK/H drive unit and compression heads	574437R	**48,70**
Case with inlay for REMS Ax-Press HK drive unit and compression heads	574352R	**68,70**

REMS Ax-Press 25 22 V ACC
REMS Ax-Press 25 L 22 V ACC

Cordless axial press 20 kN with automatic return
Cordless axial press 13 kN with automatic return

Compact, handy cordless tool with automatic return for manufacturing compression sleeve joints. Li-Ion 22 V Technology. For battery and corded operation.

Axial compression	Ø 12 – 40 mm

REMS Ax-Press 25 22 V ACC – universal up to Ø 40 mm. Super light, super handy. Fast. With automatic return. Optimum weight distribution for single-hand operation. Swivelling compression device. Li-Ion 22 V, 2.5 Ah, 54 Wh battery for approx. 500 pressings REHAU RAUTITAN PX Ø 16 mm with one battery charge*.

System advantage
Only **one** type of compression heads for REMS Ax-Press HK, REMS Ax-Press H, REMS Ax-Press 25 22 V ACC, REMS Ax-Press 25 L 22 V ACC. Thus easy, economic stocking.

Compression heads for all common systems
Full range of REMS compression heads for all common compression sleeve systems (page 298 – 299). Choice of REMS compression heads with spring lock for seating common compression inserts. High-grade compression heads in forged and specially hardened steel. The REMS compression heads are system-specific and meet the demands of compression sleeve systems. Thus perfect system-conformity, safe jointing.

Twin compression heads
REMS twin compression heads with two holders each which interleave, for pipe unions of different dimensions (page 298). No need to change compression heads. Extremely simple, saves time.

Design
Compact, handy, light. REMS Ax-Press 25 22 V ACC drive machine with battery weighs only 3.0 kg, only 28 cm long REMS Ax-Press 25 L 22 V ACC drive machine with battery weighs only 3.2 kg, only 31 cm long REMS Ax-Press 25 22 V ACC and REMS Ax-Press 25 L 22 V ACC with 40 mm stroke respectively REMS Ax-Press 25 22 V ACC with preset compression head position for pressing compression sleeve connectors with a clamping distance a ≤ 82 mm in one action REMS Ax-Press 25 L 22 V ACC with selectable compression head position for pressing compression sleeve connectors with a clamping distance a ≤ 116 mm in one action and for double pressings. Works anywhere, free-hand, overhead, in confined areas. Optimum weight distribution for single-hand operation. Ergonomically shaped housing with recessed grip. LED work light for illuminating the work place. Swivelling compression device for working in confined area. Compression heads quickly interchangeable, without tools. Secure spring lock seating of compression heads.

Drive
Enormous pressing force for fast and perfect jointing. Thrust force REMS Ax-Press 25 22 V 20 kN, thrust force REMS Ax-Press 25 L 22 V 13 kN. Powerful electro-hydraulic drive with automatic return (ACC), eccentric reciprocating pump with robust planetary gear. Powerful electro-hydraulic drive with powerful battery motor 22 V, 380 W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

Battery or mains operation
REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V battery with 2.5, 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Li-Ion 22 V, 2.5 Ah, 54 Wh battery for approx. 500 pressings, 4.4 Ah, 95 Wh for approx. 880 pressings, 5.0 Ah, 108 Wh for approx. 1000 pressings, 9.0 Ah, 194 Wh for approx. 1800 pressings REHAU RAUTITAN PX Ø 16 mm with one battery charge*. Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220 – 240 V, 22 V, 15 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

Expanding
Various pipe expanders and complete range of REMS expanding heads for all common pressure sleeve systems

REMS Ax-Press 25 22 V ACC

ACC
Automatic Circuit Control

with automatic circuit control and charging status check

e.g.
aquatherm,
General Fittings,
IVT,
REHAU,
REVEL,
Seppelfricke,
TECE,
TIEMME,
Würth

REMS 22V LI-ION TECHNOLOGY
2,5 Ah | 5.0 Ah | 9.0 Ah

REMS Ax-Press 25 L 22 V ACC

ACC
Automatic Circuit Control

with automatic circuit control and charging status check

e.g.
AC-FIX,
BARBI,
FERRO systems
BRASELI,
Brass & Fittings,
EUROP´FLUIDES,
Fittings Estándar,
PLÁSTICOS FERRO,
Velta

REMS 22V LI-ION TECHNOLOGY
2,5 Ah | 5.0 Ah | 9.0 Ah

German Quality Product

LED

Supply format

REMS Ax-Press 25 22 V ACC. Cordless axial press 20 kN for producing compression sleeve joints Ø 12 – 40 mm. 40 mm stroke, for pressing compression sleeve connections with a clamping distance a ≤ 82 mm. For driving REMS pressing heads. Electro-hydraulic drive with powerful battery motor 22 V, 380 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system, safety tip switch, swivelling pressing device. LED work light. Without compression heads. In L-Boxx system case.

Description	Version	Art.-No.	€
Basic-Pack\P	without battery, without rapid charger	573038R22	**1.235,00**
Basic-Pack	with battery Li-Ion 22 V, 2.5 Ah, 54 Wh,rapid charger 220 – 240 V, 50 – 60 Hz, 70 W, 22 V	573039R220	**1.628,00**

Other voltages on request.

Info

Supply format

REMS Ax-Press 25 L 22 V ACC. Cordless axial press 13 kN for producing compression sleeve joints Ø 12 – 40 mm. 40 mm stroke, for pressing compression sleeve connections with a clamping distance a ≤ 116 mm. For driving REMS pressing heads. Electro-hydraulic drive with powerful battery motor 22 V, 380 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system, safety tip switch, swivelling pressing device. LED work light. Without compression heads. In L-Boxx system case.

Description	Version	Art.-No.	€
Basic-Pack\P	without battery, without rapid charger	573040R22	**1.235,00**
Basic-Pack	with battery Li-Ion 22 V, 2.5 Ah, 54 Wh,rapid charger 220 – 240 V, 50 – 60 Hz, 70 W, 22 V	573041R220	**1.628,00**

Other voltages on request.

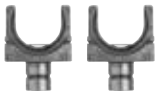
Info

Accessories

Description	Art.-No.	€
Compression heads see page 298 – 299.		
Ax-Press 25 22 V ACC drive unit, a ≤ 82 mm, without battery	573020R22	**1.095,00**
Ax-Press 25 L 22 V ACC drive unit, a ≤ 116 mm, without battery	573021R22	**1.095,00**
Power-Pack 22 V 2.5 Ah + 2.5 Ah + 90 W, 108 Wh, consisting of 2 batteries Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571590R220	**603,00**
Battery Li-Ion 22 V, 2.5 Ah, 54 Wh	571571R22	**199,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20 – 25.		
Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585R220	**205,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587R220	**442,00**
Voltage supply 220 – 240 V, 50 – 60 Hz, 350 W, 22 V, 15 A, for mains operation instead of battery Li-Ion 22 V.	571567R220	**442,00**
L-Boxx system case with inserts	573270R	**149,00**
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

REMS compression heads

Accessories for REMS Ax-Press HK, REMS Ax-Press H,
REMS Ax-Press 25 22 V ACC, REMS Ax-Press 25 L 22 V ACC



REMS compression heads with spring lock for commercially available press inserts

Description	Use
Compression head Basic 20 (pack of 2)	for pipe fittings 20 mm and for standard press inserts outer Ø 20 mm
Compression head Basic 25 (pack of 2)	for pipe fittings 25 mm and for standard press inserts outer Ø 25 mm
Compression head Basic 32 (pack of 2)	for pipe fittings 32 mm and for standard press inserts outer Ø 32 mm

REMS twin compression heads

Description	Use
Twin compression head RH 16/20 (pack of 2)	for pipe fittings 16 and 20 mm

REMS compression head for T-pieces, elbows, splitters, transition pieces

Description	Use
Compression head UNI T/L (piece)	for T-pieces, elbows, splitters, in combination with an additional compression head; for transition pieces, in combination with a support bol

REMS support bolt for transition pieces

Description	for transition pieces inch	Art.-No.	€
Support bolt ⅜"	⅜	573647R	**13,90**
Support bolt ½"	½	573648R	**16,00**
Support bolt ¾"	¾	573649R	**18,10**

Commercially available press inserts:

T's and elbows

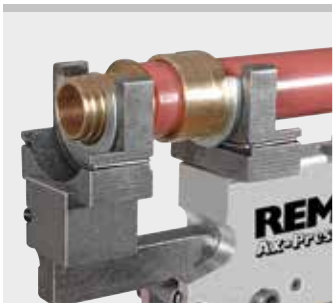
Dm 16

Dm 20

Dm 22

Dm 25

Dm 32



Info

All prices excl. VAT

REMS compression heads

Accessories for REMS Ax-Press HK, REMS Ax-Press H, REMS Ax-Press 25 22 V ACC, REMS Ax-Press 25 L 22 V ACC

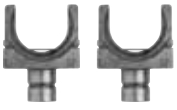
Select compression heads yourself!

Search for the required compression sleeve system in the table below and select the correct compression heads.

High-grade compression heads in forged and specially hardened steel. Quickly interchangeable, without tools. The REMS compression heads are system-specific and comply with the requirements of the respective compression sleeve system. Thus perfect system-conformity, safe jointing. Drive through REMS axial presses.

Compr. heads Uni

Compr. head UNI T/L



Compr. heads Basic for press inserts

Pressure sleeves system	Compression head mm	Number of pressing heads	fits REMS Ax-Press HK[1]	H	25	25L	Art.-No.	€
AC-FIX (Global Piping System)	UNI 12	2	•	•		•	573630	**116,00**
	UNI 16	2	•	•		•	573632	**116,00**
	UNI 20	2	•	•		•	573636	**116,00**
	UNI 25	2		•		•	573640	**116,00**
	UNI 32	2		•		•	573644	**116,00**
	UNI T/L**	1	•	•		•	573646 R	**116,00**
	Basic 20*	2	•	•		•	573624	**128,00**
	Basic 25*	2	•	•		•	573616	**128,00**
	Basic 32*	2	•	•		•	573628	**128,00**
aquatherm	AT 16	2	•	•	•		573120	**116,00**
	AT 20	2	•	•	•		573122	**116,00**
	AT 25	2	•	•	•		573124	**116,00**
	AT 32	2	•	•	•		573126	**126,00**
	AT 40	2	•	•	•		573128	**136,00**
BARBI GLADIATOR (Industrial Blansol)	UNI 18	2		•		•	573634	**116,00**
	UNI 22	2		•		•	573638	**116,00**
	UNI 26	2		•		•	573642	**116,00**
	UNI 32	2		•		•	573644	**116,00**
	UNI 40	2				•	573652	**136,00**
	UNI T/L**	1		•		•	573646 R	**116,00**
	Basic 20*	2		•		•	573624	**128,00**
	Basic 25*	2		•		•	573616	**128,00**
	Basic 32*	2		•		•	573628	**128,00**
BARBI RETICULADO (Industrial Blansol)	UNI 12	2	•	•		•	573630	**116,00**
	UNI 16	2	•	•		•	573632	**116,00**
	UNI 20	2	•	•		•	573636	**116,00**
	UNI 25	2		•		•	573640	**116,00**
	UNI 32	2		•		•	573644	**116,00**
	UNI 40	2				•	573652	**136,00**
	UNI T/L**	1	•	•		•	573646 R	**116,00**
	Basic 20*	2	•	•		•	573624	**128,00**
	Basic 25*	2	•	•		•	573616	**128,00**
	Basic 32*	2		•		•	573628	**128,00**
FERRO systems BRASELI GPF AXIAL	UNI 12	2	•	•		•	573630	**116,00**
	UNI 16	2	•	•		•	573632	**116,00**
	UNI 20	2	•	•		•	573636	**116,00**
	UNI 25	2		•		•	573640	**116,00**
	UNI 32	2		•		•	573644	**116,00**
	UNI T/L**	1	•	•		•	573646 R	**116,00**
	Basic 20*	2	•	•		•	573624	**128,00**
	Basic 25*	2	•	•		•	573616	**128,00**
	Basic 32*	2	•	•		•	573628	**128,00**
Brass & Fittings PRESSMAN PowerFit	UNI 12	2	•	•		•	573630	**116,00**
	UNI 16	2	•	•		•	573632	**116,00**
	UNI 20	2	•	•		•	573636	**116,00**
	UNI 25	2		•		•	573640	**116,00**
	UNI 32	2		•		•	573644	**116,00**
	UNI T/L**	1	•	•		•	573646 R	**116,00**
	Basic 20*	2	•	•		•	573624	**128,00**
	Basic 25*	2	•	•		•	573616	**128,00**
	Basic 32*	2	•	•		•	573628	**128,00**
COMAP PEXY	UNI 12	2	•	•			573630	**116,00**
	UNI 16	2	•	•			573632	**116,00**
	UNI 20	2	•	•			573636	**116,00**
	UNI 25	2		•			573640	**116,00**
	UNI 32	2		•			573644	**116,00**
	UNI T/L**	1	•	•			573646 R	**116,00**
	Basic 25*	2	•	•			573616	**128,00**
	Basic 32*	2	•	•			573628	**128,00**
EUROP´FLUIDES HYDROFLUIDES	UNI 12	2	•	•		•	573630	**116,00**
	UNI 16	2	•	•		•	573632	**116,00**
	UNI 20	2	•	•		•	573636	**116,00**
	UNI 25	2		•		•	573640	**116,00**
	UNI 32	2		•		•	573644	**116,00**
	UNI T/L**	1	•	•		•	573646 R	**116,00**
	Basic 25*	2	•	•		•	573616	**128,00**
	Basic 32*	2	•	•		•	573628	**128,00**
FITTINGS ESTÁNDAR	UNI 12	2	•	•		•	573630	**116,00**
	UNI 16	2	•	•		•	573632	**116,00**
	UNI 20	2	•	•		•	573636	**116,00**
	UNI 25	2		•		•	573640	**116,00**
	UNI 32	2		•		•	573644	**116,00**
	UNI T/L**	1	•	•		•	573646 R	**116,00**
	Basic 20*	2	•	•		•	573624	**128,00**
	Basic 25*	2	•	•		•	573616	**128,00**
	Basic 32*	2	•	•		•	573628	**128,00**
General Fittings Serie 3400 PEX Gold-Fix	RE 16	2			•		573160	**116,00**
	RE 20	2			•		573162	**116,00**
	RE 25	2			•		573172	**116,00**
	RE 32	2			•		573178	**116,00**
	RO 16	2			•		573184	**116,00**
	RO 20	2			•		573186	**116,00**
General Fittings Serie 3400 PEX/AL/PEX Gold-Fix	RE 16	2			•		573160	**116,00**
	RE 20	2			•		573162	**116,00**
	RE 25	2			•		573172	**116,00**
	RE 32	2			•		573178	**116,00**
	RO 16	2			•		573184	**116,00**
	RO 20	2			•		573186	**116,00**
General Fittings Serie 3400 PEX Gold-Therm	RH 17	2			•		573168	**116,00**
	RH 20	2			•		573170	**116,00**
HERZ QUICK FIX	HC 16	2		•	•	•	573112	**116,00**
	HC 20	2		•	•	•	573114	**116,00**
	HC 26	2		•	•	•	573116	**116,00**
	HC 32	2		•	•	•	573118	**126,00**
IVT PRINETO	IV 16/17	3			•		573320	**174,00**
	IV 20/21	3			•		573325	**174,00**
	IV 25/26	3			•		573330	**174,00**
	IV 32/33	3			•		573335	**174,00**

Pressure sleeves system	Compression head mm	Number of pressing heads	fits REMS Ax-Press HK[1]	H	25	25L	Art.-No.	€
PB TUB Sertigliss	UNI 12	2	•	•			573630	**116,00**
	UNI 16	2	•	•			573632	**116,00**
	UNI 20	2	•	•			573636	**116,00**
	UNI 25	2		•			573640	**116,00**
	UNI 32	2		•			573644	**116,00**
	UNI T/L**	1	•	•			573646 R	**116,00**
	Basic 25*	2	•	•			573616	**128,00**
	Basic 32*	2	•	•			573628	**128,00**
PLÁSTICOS FERRO FERROPLAST GPF AXIAL	UNI 12	2	•	•		•	573630	**116,00**
	UNI 16	2	•	•		•	573632	**116,00**
	UNI 20	2	•	•		•	573636	**116,00**
	UNI 25	2		•		•	573640	**116,00**
	UNI 32	2		•		•	573644	**116,00**
	UNI T/L**	1	•	•		•	573646 R	**116,00**
	Basic 20*	2	•	•		•	573624	**128,00**
	Basic 25*	2	•	•		•	573616	**128,00**
	Basic 32*	2	•	•		•	573628	**128,00**
PLUMBING PLUS EZIPEX Sleeve Water (AUS)	RH 16 L	2			•		573150	**116,00**
	RH 20 L	2			•		573152	**116,00**
	RH 16/20 L	2			•		573158	**232,00**
	RH 25	2			•		573154	**116,00**
	RH 32	2			•		573156	**126,00**
PLUMBING PLUS EZIPEX Sleeve Gas (AUS)	RH 16 L	2			•		573150	**116,00**
	RH 20 L	2			•		573152	**116,00**
	RH 16/20 L	2			•		573158	**232,00**
	RH 25	2			•		573154	**116,00**
	RH 32	2			•		573156	**126,00**
REHAU RAUTHERM SDR 11 LX	RH 12	2			•		573164	**116,00**
	RH 16	2			•		573166	**116,00**
	RH 20	2			•		573170	**116,00**
	RH 25	2			•		573154	**116,00**
	RH 32	2			•		573156	**126,00**
REHAU RAUTHERM S (REHAU HAS)	RH 17	2			•		573168	**116,00**
	RH 20	2			•		573170	**116,00**
	RH 25	2			•		573154	**116,00**
	RH 32	2			•		573156	**126,00**
REHAU RAUTITAN PX/MX/SX/RX/ gas/sprinkler	RE 16	2			•		573160	**116,00**
	RE 20	2			•		573162	**116,00**
	RE 25	2			•		573172	**116,00**
	RE 32	2			•		573178	**116,00**
	RE 40	2			•		573176	**136,00**
REHAU (GBR) EVERLOC	RH 16	2			•		573166	**116,00**
	RH 20	2			•		573170	**116,00**
	RH 25	2			•		573154	**116,00**
	RH 32	2			•		573156	**126,00**
REVEL-PEX	RV 16	2	•	•	•		573400	**116,00**
	RV 20	2	•	•	•		573402	**116,00**
	RV 25	2	•	•	•		573404	**116,00**
	RV 32	2			•		573406	**126,00**
REVI REVIUNI	TC 12/14/16	2		•			573360	**116,00**
	TC 18/20	2		•			573364	**116,00**
	TC 25	2		•			573367	**116,00**
	TC 32	2		•			573370	**126,00**
REVI REVITERM	TC 12/14/16	2		•			573360	**116,00**
Riquier à glissement	UNI 12	2	•	•			573630	**116,00**
	UNI 16	2	•	•			573632	**116,00**
	UNI 20	2	•	•			573636	**116,00**
	UNI 25	2		•			573640	**116,00**
	UNI 32	2		•			573644	**116,00**
	UNI T/L**	1	•	•			573646 R	**116,00**
	Basic 25*	2	•	•			573616	**128,00**
Seppelfricke SD Sistemi Italia Sylver	RE 16	2			•		573160	**116,00**
	RE 20	2			•		573162	**116,00**
	RE 25	2			•		573172	**116,00**
	RE 32	2			•		573178	**116,00**
	RO 16	2			•		573184	**116,00**
	RO 20	2			•		573186	**116,00**
Seppelfricke SD Sistemi Italia Neroflex	RE 16	2			•		573160	**116,00**
	RE 20	2			•		573162	**116,00**
	RE 25	2			•		573172	**116,00**
	RE 32	2			•		573178	**116,00**
	RO 16	2			•		573184	**116,00**
	RO 20	2			•		573186	**116,00**
TECE TECEflex	TC 12/14/16	2	•	•	•		573360	**116,00**
	TC 18/20	2	•	•	•		573364	**116,00**
	TC 25	2		•	•		573367	**116,00**
	TC 32	2		•	•		573370	**126,00**
TIEMME Serie 3430 Assialpex	RE 16	2		•	•		573160	**116,00**
	RE 20	2		•	•		573162	**116,00**
	RE 25	2		•	•		573172	**116,00**
	RE 32	2		•	•		573178	**116,00**
Tradelink TradePex Sleeve Water	RH 16 L	2			•		573150	**116,00**
	RH 20 L	2			•		573152	**116,00**
	RH 16/20 L	2			•		573158	**232,00**
	RH 25	2			•		573154	**116,00**
	RH 32	2			•		573156	**126,00**
Tradelink TradePex Sleeve Gas	RH 16 L	2			•		573150	**116,00**
	RH 20 L	2			•		573152	**116,00**
	RH 16/20 L	2			•		573158	**232,00**
	RH 25	2			•		573154	**116,00**
	RH 32	2			•		573156	**126,00**
Velta Eurojauge	UNI 12	2	•	•		•	573630	**116,00**
	UNI 16	2	•	•		•	573632	**116,00**
	UNI 20	2	•	•		•	573636	**116,00**
	UNI 25	2		•		•	573640	**116,00**
	UNI T/L**	1	•	•		•	573646 R	**116,00**
	Basic 25*	2	•	•		•	573616	**128,00**
Würth PRINETO	IV 16/17	3			•		573320	**174,00**
	IV 20/21	3			•		573325	**174,00**
	IV 25/26	3			•		573330	**174,00**
	IV 32/33	3			•		573335	**174,00**

Pressure sleeve systems for gas installations may only be pressed with the yellow-highlighted pressing heads in the table. Observe the national regulations.

Compression heads for additional compression sleeve systems on request.

[1] For producing compression sleeve connection of Ø 12 – 22 mm.

* **Compression heads with spring lock**

Compression head Basic 20 — for pipe fittings 20 mm and for standard press inserts outer Ø 20 mm

Compression head Basic 25 — for pipe fittings 25 mm and for standard press inserts outer Ø 25 mm

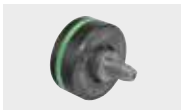
Compression head Basic 32 — for pipe fittings 32 mm and for standard press inserts outer Ø 32 mm

** **Compression head for T-pieces, elbows, splitters, transition pieces**

Compression head UNI T/L — for T-pieces, elbows, splitters, in combination with an additional compression head;

for transition pieces, in combination with a support bolt, see page 298.

Expanding
Extracting

	Hand tube expander Cu	302
	Expander head Cu	302
	One-hand pipe expander	303
	Hand tube expander P	303
	Cordless pipe expander Cu	304
	Cordless pipe expander P	304
	Cordless pipe expander P-CEF	304
	Electro-hydraulic pipe expander P-CEF	306
	Expander head P Expander head P-CEF	307
	Hand tube extractor	308
	Electric tube extractor Electric tube expander	309

REMS Ex-Press Cu

Hand tube expander

Proven quality tool for expanding and calibrating pipes for pipe installation without fittings.	
Soft copper tubes s ≤ 1.5 mm	Ø 8 – 42 mm Ø ⅜ – 1⅛"
Soft aluminium tubes, soft precision steel tubes s ≤ 1.2 mm	Ø 8 – 42 mm Ø ⅜ – 1⅛"
Soft stainless steel tubes s ≤ 1 mm	Ø 8 – 42 mm Ø ⅜ – 1⅛"

German Quality Product

Info

REMS Ex-Press Cu – for making sockets yourself. 6-face mandrel for even and concentric expanding. Extra long sockets according to DVGW. Expander heads with calibration neck, fit other makes as well.

Cost advantage

Pipe installation without fittings. No costs for fittings, storage, procurement. Savings in soldering joints, soldering material and working hours. Using up pipe pieces to provide sockets.

Design

Robust quality tool. Torsion-free, power-transmitting expander levers with ergonomically designed handles, for effortless expanding. 6-face mandrel for even and concentric expanding. Extra long sockets, spring-loaded return of mandrel release. Also for other suitable makes of expander heads.

Expander heads

Quick-change. Extra long expander heads result in extra long sockets for perfect pipe connections according to DVGW. Special neck at expander head specially for calibration of deformed pipe ends.

Supply format

REMS Ex-Press Cu Set. Hand tube expander Ø 8 – 42 mm, Ø ⅜ – 1⅛". Soft copper tubes Ø 8 – 42 mm, Ø ⅜ – 1⅛", s ≤ 1.5 mm, soft aluminium tubes and soft steel precision tubes Ø 8 – 42 mm, Ø ⅜ – 1⅛", s ≤ 1.2 mm, soft stainless steel tubes Ø 8 – 42 mm, Ø ⅜ – 1⅛", s ≤ 1 mm. Expander drive. Choice of expander heads for pipes in mm or inch. In sturdy steel case.

Description	Art.-No.	€
Set 12 + 15 + 18 + 22	150000R	**499,00**
Set 12 + 15 + 22 + 28	150005R	**514,00**
Set 15 + 18 + 22 + 28	150006R	**514,00**
Set 12 + 15 + 18 + 22 + 28	150007R	**582,00**
Set 12 + 14 + 16 + 18 + 22 + 28 + 32	150008R	**725,00**
Set 12 + 14 + 16 + 18 + 22	150010R	**576,00**
Set ⅜ + ½ + ⅝ + ¾ + ⅞ + 1⅛"	150017R	**687,00**
Set ½ + ⅝ + ⅞ + 1⅛"	150018R	**543,00**
Set ⅜ + ½ + ⅝ + ⅞"	150019R	**520,00**
Set ⅜ + ½ + ⅝ + ¾ + ⅞ + 1"	150020R	**687,00**

Accessories

Description	Pipes Ø mm/inch	Art.-No.	€
Expander head Cu	8	150100R	**69,00**
(fit expander drives	10	150105R	**69,00**
of REMS Ex-Press Cu 22V	12	150110R	**69,00**
ACC and other	14	150120R	**69,00**
makes also)	15	150125R	**69,00**
	16	150130R	**69,00**
	18	150140R	**69,00**
	20	150145R	**96,50**
	22	150150R	**69,00**
	24	150155R	**111,00**
	25	150160R	**96,50**
	26	150165R	**82,70**
	28	150170R	**82,70**
	30	150175R	**111,00**
	32	150180R	**82,70**
	34	150185R	**111,00**
	35	150190R	**111,00**
	36	150195R	**111,00**
	40	150205R	**111,00**
	42	150210R	**96,50**
	⅜"	150220R	**69,00**
	½"	150225R	**69,00**
	⅝"	150230R	**69,00**
	¾"	150235R	**82,70**
	⅞"	150240R	**82,70**
	1"	150245R	**96,50**
	1⅛"	150250R	**96,50**
Expander drive Ex-Press Cu (taper angle 18°)		150500R	**193,00**
Steel case with insert		150600R	**58,70**

All prices excl. VAT

REMS Ex-Press H

One-hand pipe expander

Robust, compact quality tool for expanding tubes.
For one-hand operation.

PEX tubes Serie S 5 according to ISO 4065 Ø 12 – 40 mm

Info

German Quality Product

REMS Ex-Press H – universal up to Ø 40 mm.

Robust, compact quality tool. Super light, only 0.7 kg.

Stepped mandrels for expanding several tube dimensions, no tool change required.

Torsion-free, leveraged expander tool for effortless expanding.
For one-hand operation.

Supply format

REMS Ex-Press H. One-hand pipe expander for PEX tubes Serie S 5 according to ISO 4065 Ø 12 – 40 mm. In a carton.

	Art.-No.	€
	150550R	**210,00**

REMS Ex-Press P

Hand tube expander

Proven quality tool for expanding tubes.

Plastic tubes, multi-layer composite tubes Ø 12 – 40 mm

German Quality Product

Info

REMS Ex-Press P – for expanding tubes. Conical mandrel for even and concentric expanding.

Design

Robust quality tool. Torsion-free, power-transmitting expander levers with ergonomically designed handles, for effortless expanding. Conical mandrel (taper angle 18°) for even and concentric expanding. Long mandrel guidance, spring-loaded mandrel release. Also for other suitable makes of expander heads.

Expander heads for all common systems

Complete assortment of REMS expander heads P for all common compression sleeve systems (page 307). Quickly interchangeable, without tools. The REMS expander heads are system-specific and comply with the requirements of the respective compression sleeve system. Thus perfect system-conformity, exact expanding.

Supply format

REMS Ex-Press P Set. Hand tube expander for plastic tubes and multi-layer composite tubes Ø 12 – 32 mm. REMS Ex-Press P. Expander heads P for tubes in mm. In sturdy steel case.

Description	Compr. sleeve system	Art.-No.	€
Set AT P 16 + 20 + 25	aquatherm SHT PB/PE-Rohre	150021R	**631,00**
Set AT V 16 + 20 + 25	aquatherm SHT Mehrschicht-Metall-verbundrohre	150033R	**631,00**
Set IV 16/17 + 20/21 + 25/26	IVT PRINETO, Würth PRINETO	150026R	**631,00**
Set RH HAS 17 + 20 + 25	REHAU RAUTHERM S (REHAU HAS), General Fittings Serie 3400 PEX Gold-Therm	150027R	**631,00**
Set RH HIS 16 + 20 + 25	REHAU RAUTITAN flex/ gas flex/pink/his, General Fittings Serie 3400 PEX, REVEL, Seppelfricke SD Sistemi Italia Neroflex, TIEMME Assialpex	150028R	**631,00**
Set RH MKV 16 + 20 + 25	REHAU RAUTITAN stabil/ gas stabil, General Fittings Serie 3400 PEX/AL/PEX, Seppelfricke SD Sistemi Italia Sylver	150022R	**631,00**
Set RH 16 + 20 + 25	REHAU RAUTHERM (série S 5), REHAU (GBR) EVERLOC	150029R	**631,00**
Set TC 16 + 18/20 + 25	TECE TECEflex	150025R	**631,00**

System-specific and/or national differences of the wall thickness (s) of tubes need to be considered selecting expander heads, see table page 307.

e.g.
aquatherm,
General Fittings,
IVT,
REHAU,
REVEL,
Seppelfricke,
TECE,
TIEMME,
Würth

Accessories

Description	Art.-No.	€
Expander heads P see page 307.		
Expander drive Ex-Press P (taper angle 18°)	150510R	**219,00**
Steel case with insert	150600R	**58,70**

All prices excl. VAT

REMS Ex-Press 22 V ACC

Cordless pipe expander 20 kN with automatic return

Compact, handy cordless tool with automatic return for fast, easy expansion of pipes/rings. Li-Ion 22 V Technology. For cordless and mains operation.

Expander Cu
for holding the REMS Cu expander heads and suitable expander heads of other makes for:

Soft copper pipes, s ≤ 1.5 mm	Ø 8 – 42 mm Ø ⅜ – 1¾"
Soft aluminium pipes, soft precision steel pipes, s ≤ 1.2 mm	Ø 8 – 42 mm Ø ⅜ – 1¾"
Soft stainless steel pipes, s ≤ 1 mm	Ø 8 – 42 mm Ø ⅜ – 1¾"

Expander P
for holding the REMS P expander heads and suitable expander heads of other makes for:

Plastic tubes, composite tubes	Ø 12 – 40 mm

Expander P-CEF
for holding the REMS P-CEF expander heads and suitable expander heads of other makes for:

Cold Expansion Fittings made of plastic (P-CEF)	Ø 16 – 40 mm Ø ½ – 1½" s ≤ 4.95 mm

REMS Ex-Press 22 V ACC – fast, easy electric expanding up to Ø 42 mm. With automatic return. Conical expanding mandrel for even centric expanding. E.g. REMS Ex-Press Cu 22 V ACC with Li-Ion 22 V, 2.5 Ah, 54 Wh battery for approx. 600 expansions of soft copper pipe 15 × 1 mm with one battery charge*.

System advantage

Only **one** drive unit, optionally with **expander Cu** for holding the REMS Cu expander heads and suitable expander heads of other makes, **expander P** for holding the REMS P expander heads and suitable expander heads of other makes, **expander P-CEF** for holding the REMS P-CEF expander heads and suitable expander heads of other makes.

Expander heads for all common systems

Quick-change, without tools. Also for other suitable makes of expander tongs.
REMS expander heads Cu (page 302) with extra long segments provide an extra long muff for a perfect pipe joint in accordance with DVGW. Collar on the expander head for calibrating unround pipe ends.
REMS expander heads P (page 307) are system-specific and correspond to the requirements of the respective compression sleeve systems. Therefore, perfectly system-conformant, exact expanding.
REMS expander heads P-CEF (page 307) are system-specific and correspond to the requirements of the respective systems. Automatic, gradual expansion until reaching the given end position which is determined by the expander head.

Design

Ultra light, ultra small, ultra handy. Drive unit with battery pack weighs only 2.7 kg. Drive unit with expander only 26 cm long. Can therefore be used anywhere, free hand, over head, also in very confined spaces. Optimum weight distribution for one-hand operation. Ergonomically designed housing. LED work light for illuminating the work place. Expanding mandrel of the Cu and P expanders with conical angle 18°, expanding mandrel of the P-CEF expander with conical angle 20°, or even centric expanding. Long mandrel guide, spring-loaded mandrel recoil. Also for other suitable makes of expander heads.

Drive

High expanding force for perfect, split-second expanding. Thrust force 20 kN. Powerful electro-hydraulic drive with automatic return (ACC), with powerful battery motor 22 V, 380 W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety switch.

REMS Ex-Press Cu

REMS Ex-Press P

REMS Ex-Press P-CEF

German Quality Product

LED

Info

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V battery with 2.5, 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful.
REMS Ex-Press Cu 22 V ACC with Li-Ion 22 V, 2.5 Ah, 54 Wh battery for approx. 600 expansions, 4.4 Ah, 95 Wh for approx. 1050 expansions, 5.0 Ah, 108 Wh for approx. 1200 expansions, 9.0 Ah, 194 Wh for approx. 2160 expansions of soft copper pipe 15 × 1 mm with one battery charge*.
REMS Ex-Press P 22 V ACC with Li-Ion 22 V, 2.5 Ah, 54 Wh battery for approx. 750 expansions, 4.4 Ah, 95 Wh for approx. 1320 expansions, 5.0 Ah, 108 Wh for approx. 1500 expansions, 9.0 Ah, 194 Wh for approx. 2700 expansions of REHAU RAUTITAN flex Ø 16 × 2.2 mm with one battery charge*.
REMS Ex-Press P-CEF 22 V ACC with Li-Ion 22 V, 2.5 Ah, 54 Wh battery for approx. 200 expansions, 4.4 Ah, 95 Wh for approx. 360 expansions, 5.0 Ah, 108 Wh for approx. 410 expansions, 9.0 Ah, 194 Wh for approx. 740 expansions of Uponor Quick & Easy Ø 16 × 1.8 with one battery charge*.
Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220 – 240 V, 22 V, 15 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

REMS Ex-Press 22 V ACC

Cordless pipe expander 20 kN with automatic return

Supply format

REMS Ex-Press Cu 22 V ACC. Cordless pipe expander 20 kN for fast expanding of copper pipes Ø 8 – 42 mm. Electro-hydraulic drive with automatic return, with powerful 22 V, 380 W battery motor, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system, safety switch. LED work light. Cu expander for holding the REMS Cu expander heads and suitable expander heads of other makes. Without expander heads. In L-Boxx system case.

Description	Version	Art.-No.	€
Basic-Pack\P	without battery, without rapid charger	575029R22	**1.212,00**
Basic-Pack	with battery Li-Ion 22 V, 2.5 Ah, 54 Wh,rapid charger 220 – 240 V, 50 – 60 Hz, 70 W, 22 V	575030R220	**1.605,00**

Other voltages on request.

Supply format

REMS Ex-Press P 22 V ACC. Cordless pipe expander 20 kN for fast expanding of plastic and composite tubes Ø 12 – 40 mm. Electro-hydraulic drive with automatic return, with powerful 22 V, 380 W battery motor, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system, safety switch. LED work light. P expander for holding the REMS P expander heads and suitable expander heads of other makes. Without expander heads. In L-Boxx system case.

Description	Version	Art.-No.	€
Basic-Pack\P	without battery, without rapid charger	575031R22	**1.212,00**
Basic-Pack	with battery Li-Ion 22 V, 2.5 Ah, 54 Wh,rapid charger 220 – 240 V, 50 – 60 Hz, 70 W, 22 V	575032R220	**1.605,00**

Other voltages on request.

e.g.
aquatherm,
General Fittings,
IVT,
REHAU,
REVEL,
Seppelfricke,
TECE,
TIEMME,
Würth

Supply format

REMS Ex-Press P-CEF 22 V ACC. Cordless pipe expander 20 kN for fast expanding of plastic tubes Ø 16 – 40 mm. Electro-hydraulic drive with automatic return, with powerful 22 V, 380 W battery motor, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system, safety switch. LED work light. P-CEF expander for holding the REMS P-CEF expander heads and suitable expander heads of other makes. Without expander heads. In L-Boxx system case.

Description	Version	Art.-No.	€
Basic-Pack\P	without battery, without rapid charger	575033R22	**1.212,00**
Basic-Pack	with battery Li-Ion 22 V, 2.5 Ah, 54 Wh,rapid charger 220 – 240 V, 50 – 60 Hz, 70 W, 22 V	575034R220	**1.605,00**

Other voltages on request.

e.g.
Brass & Fittings,
Uponor

Accessories

Description	Art.-No.	€
Ex-Press 22 V ACC drive unit, without expander, without battery	575010R22	**990,00**
Expander Cu for holding the REMS Cu expander heads and suitable expander heads of other makes for: Conical angle 18°.	575252R	**82,40**
Expander heads Cu see page 302		
Expander P for holding the REMS P expander heads and suitable expander heads of other makes for: Conical angle 18°.	575253R	**82,40**
Expander heads P see page 307.		
Expander P-CEF for holding the REMS P-CEF expander heads and suitable expander heads of other makes for: Conical angle 20°.	575256R	**82,40**
Expander heads P-CEF see page 307.		
Expander tongs Ex-Press P-CEF (conical angle 20°), for accommodating the expander heads P-CEF 16 – 40 mm, ½ – 1½"	150515R	**219,00**
Power-Pack 22 V 2.5 Ah + 2.5 Ah + 90 W, 108 Wh, consisting of 2 batteries Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571590R220	**603,00**
Battery Li-Ion 22 V, 2.5 Ah, 54 Wh	571571R22	**199,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20 – 25.		
Rapid charger 100 – 240 V, 50 – 60 Hz, 90 W, 22 V	571585R220	**205,00**
Rapid charger 100 – 240 V, 50 – 60 Hz, 290 W, 22 V	571587R220	**442,00**
Voltage supply 220 – 240 V, 50 – 60 Hz, 350 W, 22 V, 15 A, for mains operation instead of battery Li-Ion 22 V.	571567R220	**442,00**
L-Boxx system case with inserts	573270R	**149,00**
REMS Lumen 2800 22 V, cordless LED flood light, see page 119		

All prices excl. VAT

*Ambient temperature approx. 20°C.

REMS Power-Ex-Press P-CEF ACC

Electro-hydraulic pipe expander 34 kN
with automatic return

Compact, handy power tool for fast, easy expanding of pipes/rings.

Cold Expansion Fittings made of plastic (P-CEF)
Ø 16 – 63 mm
Ø ½ – 2"
s ≤ 6.3 mm

with automatic circuit control

German Quality Product

Info

REMS Power-Ex-Press P-CEF ACC – Fast, easy electric expanding up to Ø 63 mm. With automatic return. For Uponor Quick & Easy and Giacomini GX System.

Expander heads

Large expanding capacity up to Ø 63 mm. Automatic, gradual expansion until reaching the given end position which is determined by the expander head. Use of the REMS P-CEF expander heads and suitable expander heads of other makes for: Expander 50 – 63 mm, 2", for holding the REMS P-CEF expander heads 50 – 63 mm, 2" and suitable expander heads of other makes. Expander 16 – 40 mm, ½ – 1½", for holding the REMS P-CEF expander heads 16 – 40 mm, ½ – 1½" and suitable expander heads of other makes, as an accessory.

Execution

Compact, robust, job site-proven. Small in size, slender design, drive unit only 5.6 kg. Works anywhere, free-hand, overhead, in confined areas. Ideal weight distribution for single handed operation. Ergonomically designed housing with recessed grip.

Drive

High pressing force for fast, perfect expanding. Thrust force 34 kN. Powerful electro-mechanical drive with automatic return (ACC), with proven universal motor, 450 W, maintenance-free gear with safety slipping clutch and in-feed system with machine screw spindle. Safety tip switch.

Supply format

REMS Power-Ex-Press P-CEF ACC Basic-Pack. Electro-hydraulic pipe expander 34 kN for expanding tubes/coils of the Uponor Quick & Easy system Ø 16 – 63 mm, Ø ½ – 2", s ≤ 6.3 mm. Electro-hydraulic drive with automatic retraction, ith proven universal motor 230 V or 110 V, 50 – 60 Hz, 450 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch. Expanding device 50 – 63 mm, 2". Without expander heads. In sturdy steel case.

	Art.-No.	€
	575017R220	**1.584,00**

Note assembly instructions of system supplier. Battery tube expander for other systems on request. Other voltages on request.

Accessories

Description	Art.-No.	€
Expander 16 – 40 mm, ½ – 1½", for holding the P-CEF expander heads 16 – 40 mm, ½ – 1½"	575100R	**131,00**
Expander heads P-CEF see page 307.		
Steel case with insert	575278R	**149,00**

All prices excl. VAT

REMS expander heads P

Complete assortment of REMS expander heads P for all common compression sleeve systems. Quickly interchangeable, without tools. The REMS expander heads are system-specific and comply with the requirements of the respective compression sleeve system. Thus perfect system-conformity, exact expanding. Conical angle 18°. Driven by REMS Ex-Press P hand pipe expander (page 303), REMS Ex-Press P 22 V ACC cordless pipe expander (page 304 – 305) and by suitable pipe expanders of other makes.

Compression sleeve system	Expander head P Ø × s	Art.-No.	€
aquatherm grey pipe PB/PE-RT-Rohre	AT P 14 × 2.0	150828	**129,00**
	AT P 16 × 2.0	150842	**129,00**
	AT P 18 × 2.0	150873	**129,00**
	AT P 20 × 2.0	150882	**129,00**
	AT P 25 × 2.3	150912	**129,00**
aquatherm grey pipe Mehrschicht-Metallverbundrohre (MVR)	AT V 16 × 2.4	150843	**129,00**
	AT V 20 × 2.4	150883	**129,00**
	AT V 25 × 2.7	150913	**129,00**
	AT V 32 × 3.2	150957	**129,00**
	AT V 40 × 3.5	150958	**129,00**
General Fittings Serie 3400 PEX Gold-Fix	RH HIS 16 × 2.2	150849	**129,00**
	RH HIS 20 × 2.8	150888	**129,00**
	RH HIS 25 × 3.5	150916	**129,00**
	RH HIS 32 × 4.4	150945	**129,00**
General Fittings Serie 3400 PEX/AL/PEX Gold-Fix	RH MKV 16.2 × 2.6	150858	**129,00**
	RH MKV 20 × 2.9	150897	**129,00**
	RH MKV 25 × 3.7	150926	**129,00**
	RH MKV 32 × 4.7	150952	**129,00**
General Fittings Serie 3400 PEX Gold-Therm	RH HAS 17 × 2.0	150868	**129,00**
	RH HAS 20 × 2.0	150887	**129,00**
HERZ QUICK FIX	HC P 16 × 2.0	150806	**129,00**
	HC P 20 × 2.0	150807	**129,00**
	HC P 26 × 3.0	150808	**129,00**
	HC P 32 × 3.0	150809	**129,00**
IVT PRINETO	IV 16 × 2.2/17 × 2.8	150845	**129,00**
	IV 20 × 2.8/21 × 3.4	150885	**129,00**
	IV 25 × 3.5/26 × 4.0	150914	**129,00**
	IV 32 × 4.4/33 × 4.9	150943	**129,00**
REHAU RAUTHERM (série S 5)	RH 12 × 1.1	150812	**129,00**
	RH 16 × 1.5	150846	**129,00**
	RH 20 × 1.9	150886	**129,00**
	RH 25 × 2.3 (RH HAS 25 × 2.3)	150915	**129,00**
	RH 32 × 2.9 (RH HAS 32 × 2.9)	150944	**129,00**
REHAU RAUTHERM S (REHAU HAS)	RH HAS 17 × 2.0	150868	**129,00**
	RH HAS 20 × 2.0	150887	**129,00**
	RH HAS 25 × 2.3	150915	**129,00**
	RH HAS 32 × 2.9	150944	**129,00**
REHAU RAUTITAN flex/ RAUTITAN gas flex/ RAUTITAN pink/ RAUTITAN his	RH HIS 16 × 2.2	150849	**129,00**
	RH HIS 20 × 2.8	150888	**129,00**
	RH HIS 25 × 3.5	150916	**129,00**
	RH HIS 32 × 4.4	150945	**129,00**
	RH HIS 40 × 5.5	150946	**129,00**
REHAU RAUTITAN stabil/ RAUTITAN gas stabil	RH MKV 16.2 × 2.6	150858	**129,00**
	RH MKV 20 × 2.9	150897	**129,00**
	RH MKV 25 × 3.7	150926	**129,00**
	RH MKV 32 × 4.7	150952	**129,00**
	RH MKV 40 × 6.0	150947	**129,00**
REHAU (GBR) EVERLOC	RH 16 × 1.5	150846	**129,00**
	RH 20 × 1.9	150886	**129,00**
	RH 25 × 2.3 (RH HAS 25 × 2.3)	150915	**129,00**
	RH 32 × 2.9 (RH HAS 32 × 2.9)	150944	**129,00**
REVEL	RH HIS 16 × 2.2	150849	**129,00**
	RH HIS 20 × 2.8	150888	**129,00**
	RH HIS 25 × 3.5	150916	**129,00**
	RH HIS 32 × 4.4	150945	**129,00**
Seppelfricke SD Sistemi Italia Neroflex	RH HIS 16 × 2.2	150849	**129,00**
	RH HIS 20 × 2.8	150888	**129,00**
	RH HIS 25 × 3.5	150916	**129,00**
	RH HIS 32 × 4.4	150945	**129,00**
Seppelfricke SD Sistemi Italia Sylver	RH MKV 16.2 × 2.6	150858	**129,00**
	RH MKV 20 × 2.9	150897	**129,00**
	RH MKV 25 × 3.7	150926	**129,00**
	RH MKV 32 × 4.7	150952	**129,00**
TECE TECEflex	TC 12/14	150826	**129,00**
	TC 16	150855	**129,00**
	TC 18/20	150894	**129,00**
	TC 25	150923	**129,00**
	TC 32	150950	**129,00**
TIEMME Serie 3430 Assialpex	RH HIS 16 × 2.2	150849	**129,00**
	RH HIS 20 × 2.8	150888	**129,00**
	RH HIS 25 × 3.5	150916	**129,00**
	RH HIS 32 × 4.4	150945	**129,00**

System-specific and/or national differences of the wall thickness (s) of tubes need to be considered selecting expander heads. REMS expander heads P for additional compression sleeve systems on request.

Choose expander heads yourself!

Search for the required compression sleeve system in the table below and select the correct expander heads.

German Quality Product

REMS expander heads P

Complete assortment of REMS expander heads P for all common compression sleeve systems. Quickly interchangeable, without tools. The REMS expander heads are system-specific and comply with the requirements of the respective compression sleeve system. Thus perfect system-conformity, exact expanding. Conical angle 18°. Driven by REMS Ex-Press P hand pipe expander (page 303), REMS Ex-Press P 22 V ACC cordless pipe expander (page 304 – 305) and by suitable pipe expanders of other makes.

Compression sleeve system	Expander head P Ø × s	Art.-No.	€
Würth PRINETO	IV 16 × 2.2/17 × 2.8	150845	**129,00**
	IV 20 × 2.8/21 × 3.4	150885	**129,00**
	IV 25 × 3.5/26 × 4.0	150914	**129,00**
	IV 32 × 4.4/33 × 4.9	150943	**129,00**

System-specific and/or national differences of the wall thickness (s) of tubes need to be considered selecting expander heads. REMS expander heads P for additional compression sleeve systems on request.

REMS expander heads P-CEF

Full range of REMS P-CEF expander heads for easy expanding of pipes/rings. Quick-change, without tools. The REMS P-CEF expander heads are system-specific and correspond to the requirements of the respective systems. Therefore, perfectly system-conformant, exact expanding. Conical angle 20°. Driven by REMS Ex-Press P-CEF 22 V ACC cordless pipe expander (page 304 – 305), REMS Power-Ex-Press P-CEF ACC electro-hydraulic pipe expander (page 306) and by suitable pipe expanders of other makes.

Compression sleeve system	Expander head P-CEF Ø × s	Art.-No.	€
Giacomini GX System	P-CEF 16 × 1,8	150960R	**129,00**
	P-CEF 20 × 1,9	150961R	**129,00**
	P-CEF 25 × 2,3	150962R	**129,00**
	P-CEF 32 × 2,9	150963R	**129,00**
	P-CEF 40 × 3,7	150968R	**129,00**
Uponor Quick & Easy	P-CEF 16 × 1.8	150960R	**129,00**
	P-CEF 20 × 1.9	150961R	**129,00**
	P-CEF 25 × 2.3	150962R	**129,00**
	P-CEF 32 × 2.9	150963R	**129,00**
	P-CEF 40 × 3.7	150968R	**129,00**
Expander drive P-CEF (taper angle 20°), for holding the P-CEF expander heads 16 – 40 mm, ½ – 1½"		150515R	**219,00**

System-related and/or national differences of the wall thickness s of the pipes must be considered in the selection of the expander heads.

REMS Hurrican H

Hand tube extractor

Economic manual tool for efficiently making T-branches for pipe installations without fittings.

Hard and soft copper tubes	Ø 10 – 22 mm Ø ⅜ – ⅞" s ≤ 1.5 mm

German Quality Product

Info

REMS Hurrican H – for making T-branches yourself. Inexpensive. Also on tubes already installed.

System advantage
Only **one** type of extractor tools for REMS Hurrican H, REMS Hurrican and REMS Twist/Hurrican. Simple, inexpensive storage. No confusion possible.

Cost advantage
No costs for T-pieces, storage, procurement. Savings in soldering joints, pressing joints and working hours. Higher safety by fewer tube joints.

Design
Compact, handy, light. Can be used anywhere, free-hand, on pipes already installed. Drill head for exact drilling start without centre punching, drilling depth stop according to size of the T-outlet. Limitation of insertion depth to avoid obstruction by using the dimpling pliers. Handy gripping tongs for fixing the tool holder on the pipe, as an accessory.

Drill head drive
Drive with conventional electric drill.

Extractor tools
Special design of extractor tools facilitate even and smooth material deformation without burrs and notches. Therefore no secondary treatment required.

Tool holder drive
With standard ratchet and hexagon socket 11 mm or with spanner. Upgrade to electric pipe neck expander by buying the REMS Twist/Hurrican drive machine.

Supply format

REMS Hurrican H Set. Hand tube extractor for hard and soft copper tubes Ø 10 – 22 mm, Ø ⅜ – ⅞", s ≤ 1.5 mm. Tool holder, drill head, dimpling pliers, lubricant. Extractor tools for tubes in mm or inch. In sturdy case.

Description	Art.-No.	€
Set 12 + 15 + 18 + 22	151003R	**587,00**
Set 12 + 14 + 16 + 18 + 22	151004R	**653,00**
Set ⅜ + ½ + ⅝ + ¾ + ⅞"	151005R	**676,00**

Accessories

Description	Tubes Ø mm/inch	Art.-No.	€
Extractor tool	10	151105R	**72,40**
	12	151110R	**72,40**
	14	151120R	**72,40**
	15	151125R	**72,40**
	16	151130R	**72,40**
	18	151140R	**72,40**
	20	151145R	**72,40**
	22	151150R	**72,40**
	⅜"	151155R	**76,40**
	½"	151160R	**74,40**
	⅝"	151165R	**74,40**
	¾"	151170R	**74,40**
	⅞"	151175R	**74,40**
Twist/Hurrican drive unit with stabiliser		151402R220	**397,00**
Grip wrench for clamping the tool holder		076117	**118,00**
Tool holder		151200R	**91,00**
Drill head		151210RMM	**137,00**
Dimpling pliers		151230R	**43,20**
Ratchet ½"		074021	**81,80**
Hexagon socket 11 mm		074041	**18,90**
Lubricant (tin)		151240	**10,00**
Case with inlay		151618R	**57,60**

All prices excl. VAT

REMS Hurrican

Electric tube extractor

Powerful, compact electric tool for efficient machining of T-branches of hard and soft tubes for tube installations without fittings.

Hard and soft copper tubes	Ø 10 – 22 mm Ø ⅜ – ⅞" s ≤ 1.5 mm

REMS Hurrican – for making T-branches yourself. Inexpensive. Also on tubes already installed.

System advantage
Only **one** type of extractor tools for REMS Hurrican H, REMS Hurrican and REMS Twist/Hurrican. Simple, inexpensive storage. No confusion possible.

Cost advantage
No costs for T-branches, storage, procurement. Savings in soldering joints, soldering material and working hours. Higher safety by fewer tube joints.

Design
Compact, handy, light. Can be used anywhere, free-hand, on pipes already installed. Drill head provides precise drilling without punching with any standard power drill. Drill depth-stop according to the size of T-branch. Tool holder for holding the extractor tools. Limitation of insertion depth to avoid obstruction by using the dimpling pliers. Handy grip wrench for clamping the tool holder onto the pipe.

Drive
Proven drive unit with hexagon mount. Enormously powerful. Handly, light, only 1.5 kg. Can be used anywhere, free-hand, also on pipes already installed. Robust, maintenance-free gear with safety slipping clutch. Universal motor, 630 W, high-torque forward and reverse at low speed. Stepless, electronic speed control. The speed can be continuously controlled electronically by variable pressure on the safety switch from 0 to 1,000 rpm (accelerator switch).

Extractor tools
Special design of extractor tools facilitate even and smooth material deformation without burrs and notches. Therefore no secondary treatment required.

REMS Twist/Hurrican
Space and weight-saving combination set for efficient production of T-branches and for efficient cold-expanding of hard and soft tubes for installations without fittings. Only one drive unit for expanding and extracting tools. Price advantage!
See page 311.

German Quality Product

Info

Supply format

REMS Hurrican Set. Electric tube extractor for hard and soft copper tube Ø 10 – 22 mm, Ø ⅜ – ⅞", s ≤ .5 mm. Drive unit with hexagon mount, maintenance-free gear, universal motor 230 V or 110 V, 50 – 60 Hz, 630 W. High torque at low speed, left and right-hand rotation. Safety tip switch. Continuous, electronic speed control from 0 to 1,000 rpm (accelerator switch). Drive holder. Tool holder, drill head, dimpling pliers, lubricant. Extractor tools for pipes in mm or inch. In L-Boxx system case.

Description	Art.-No.	€
Set 12 + 15 + 18 + 22	151011R220	**1.100,00**
Set 12 + 14 + 16 + 18 + 22	151012R220	**1.170,00**
Set ⅜ + ½ + ⅝ + ¾ + ⅞"	151013R220	**1.180,00**

Other voltages on request.

Accessories

Description	Tubes Ø mm/inch	Art.-No.	€
Extractor tool	10	151105R	**72,40**
	12	151110R	**72,40**
	14	151120R	**72,40**
	15	151125R	**72,40**
	16	151130R	**72,40**
	18	151140R	**72,40**
	20	151145R	**72,40**
	22	151150R	**72,40**
	⅜"	151155R	**76,40**
	½"	151160R	**74,40**
	⅝"	151165R	**74,40**
	¾"	151170R	**74,40**
	⅞"	151175R	**74,40**
Twist/Hurrican drive unit with stabiliser		151402R220	**397,00**
Tool holder		151200R	**91,00**
Drill head		151210RMM	**137,00**
Dimpling pliers		151230R	**43,20**
Lubricant (tin)		151240	**10,00**
L-Boxx system case with inserts		151605R	**149,00**

REMS Twist

Electric tube expander

Powerful, compact power tool for rational cold expanding of hard and soft copper pipes for pipe installation without fittings.

Hard and soft copper tubes	Ø 12 – 22 mm Ø ⅜ – ⅞" s ≤ 1 mm

German Quality Product

Info

REMS Twist – for making sockets yourself. Cold-expanding of hard copper pipes.

Cost advantage
No costs for annealing hard copper tubes, for deburring and cleaning, for fittings, storage, procurement. Savings in soldering joints, soldering material and working hours. Higher safety by fewer tube joints. Using up tube pieces to make sockets.

Design
Compact, robust, job site-proven. Simple and fast working free-hand, at vice or workbench. No adjustments. Integrated clamping device provides safe support against torque in both directions.

Drive
Proven drive unit with hexagon mount. Enormously powerful. Handly, light, only 1.5 kg. Can be used anywhere, free-hand, also on pipes already installed. Robust, maintenance-free gear with safety slipping clutch. Universal motor, 630 W, high-torque forward and reverse at low speed. The speed can be continuously controlled electronically by variable pressure on the safety switch from 0 to 1,000 rpm (accelerator switch).

Expander tools
One quick-changing expander tool of each tube size with rotating mandrel for easy expanding and smooth operation. Without annealing, standard socket in just a few seconds, extra long.

REMS Twist/Hurrican
Space and weight-saving combination set for efficient production of T-branches and for efficient cold-expanding of hard and soft tubes for installations without fittings. Only one drive unit for expanding and extracting tools. Price advantage!
See page 311.

Supply format

REMS Twist Set. Electric tube expander for hard and soft copper tubes Ø 12 – 22 mm, Ø ⅜ – ⅞", s ≤ 1 mm. Drive unit with hexagon mount, maintenance-free gear, universal motor 230 V or 110 V, 50 – 60 Hz, 630 W. High torque at low speed, left and right-hand rotation. Safety tip switch. Continuous, electronic speed control from 0 to 1,000 rpm (accelerator switch). Drive holder. Lubricant. Expander tools for mm or inch. In L-Boxx system case.

Description	Art.-No.	€
Set 12 + 15 + 18 + 22	156015R220	**1.200,00**
Set 12 + 14 + 16 + 18 + 22	156016R220	**1.370,00**
Set ⅜ + ½ + ⅝ + ¾ + ⅞"	156017R220	**1.370,00**

Other voltages on request.

Accessories

Description	Tubes Ø mm/inch	Art.-No.	€
Expander tool	12	156150	**186,00**
	14	156200	**186,00**
	15	156225	**186,00**
	16	156250	**186,00**
	18	156300	**186,00**
	22	156350	**186,00**
	⅜"	156375	**186,00**
	½"	156400	**186,00**
	⅝"	156425	**186,00**
	¾"	156450	**186,00**
	⅞"	156475	**186,00**
Twist/Hurrican drive unit with stabiliser		151402R220	**397,00**
Lubricant (tin)		151240	**10,00**
L-Boxx system case with inserts		151605R	**149,00**

All prices excl. VAT

REMS Twist/Hurrican

Electric tube extractor
Electric tube expander

Powerful, compact power tool for rational manufacture of T-joints and rational cold expanding of hard and soft copper pipes for pipe installation without fittings. Combination of REMS Twist and REMS Hurrican.

Extracting:	
Hard and soft copper tubes	Ø 10 – 22 mm Ø ⅜ – ⅞" s ≤ 1.5 mm
Expanding:	
Hard and soft copper tubes	Ø 12 – 22 mm Ø ⅜ – ⅞" s ≤ 1 mm

REMS Hurrican for making T-branches yourself. Inexpensive. Also on tubes already installed.

REMS Twist for making sockets yourself. Cold-expanding of hard copper tubes.

Space and weight saving combi set. Only **one** drive unit for expander and extractor tools. Price advantage!

Description see REMS Hurrican and REMS Twist (page 309 – 310).

German Quality Product

Info

Supply format

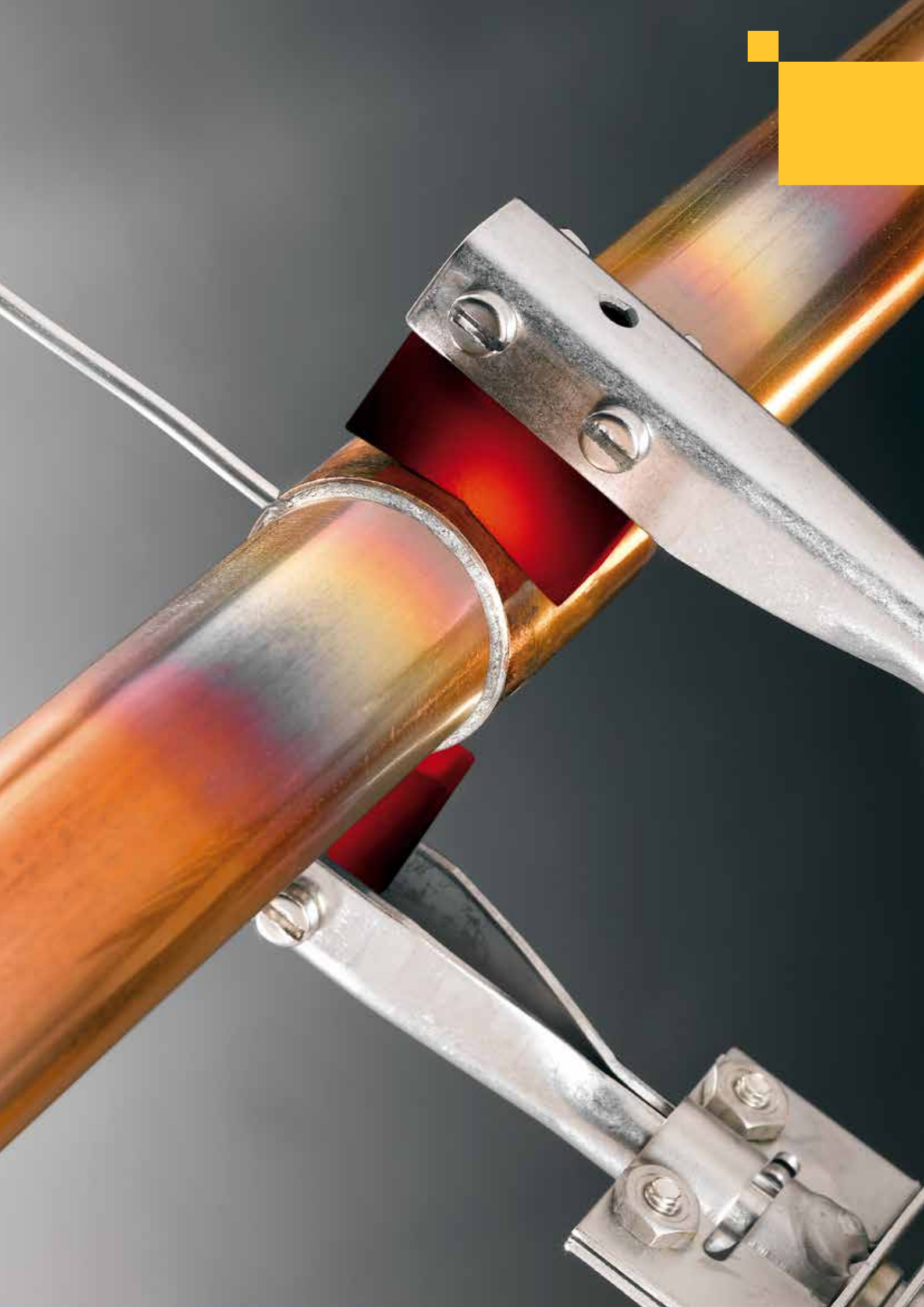
REMS Twist/Hurrican Combi Set. Electric tube expander and electric tube extractor for hard and soft copper tubes. Expanding Ø 12 – 22 mm, Ø ⅜ – ⅞", s ≤ 1 mm, extracting Ø 10 – 22 mm, Ø ⅜ – ⅞", s ≤ 1.5 mm. Drive unit with hexagon mount, maintenance-free gear, universal motor 230 V or 110 V, 50 – 60 Hz, 630 W. High torque at low speed, left and right-hand rotation. Stepless, electronic safety switch. Drive holder. Tool holder, drill head, dimpling pliers, lubricant. Choice of expander and extractor tools for pipes in mm or inch. In L-Boxx system case.

Description	Art.-No.	€
Set 12 + 15 + 18 + 22	156018R220	**1.690,00**
Set 12 + 14 + 16 + 18 + 22	156019R220	**1.950,00**
Set ⅜ + ½ + ⅝ + ¾ + ⅞"	156020R220	**2.000,00**

Other voltages on request.

Accessories

Description	Tubes Ø mm/inch	Art.-No.	€
Expander tool	12	156150	**186,00**
	14	156200	**186,00**
	15	156225	**186,00**
	16	156250	**186,00**
	18	156300	**186,00**
	22	156350	**186,00**
	⅜"	156375	**186,00**
	½"	156400	**186,00**
	⅝"	156425	**186,00**
	¾"	156450	**186,00**
	⅞"	156475	**186,00**
Extractor tool	10	151105R	**72,40**
	12	151110R	**72,40**
	14	151120R	**72,40**
	15	151125R	**72,40**
	16	151130R	**72,40**
	18	151140R	**72,40**
	20	151145R	**72,40**
	22	151150R	**72,40**
	⅜"	151155R	**76,40**
	½"	151160R	**74,40**
	⅝"	151165R	**74,40**
	¾"	151170R	**74,40**
	⅞"	151175R	**74,40**
Twist/Hurrican drive unit with stabiliser		151402R220	**397,00**
Tool holder		151200R	**91,00**
Drill head 10 – 22 mm		151210RMM	**137,00**
Drill head ⅜ – ⅞"		151210RMM	**137,00**
Dimpling pliers		151230R	**43,20**
Lubricant (tin)		151240	**10,00**
L-Boxx system case with inserts		151605R	**149,00**



Soldering

	Cleaning pads	314
	Electric soldering pliers	314
	Electric soldering unit	315
	Turbo soldering torches	316
	Solder wire and solder paste	317

REMS Cu-Vlies

Cleaning pads

Metal-free, highly flexible cleaning pads for cleaning surfaces to be soldered on copper tubes and soldering fittings. Also for other materials.

REMS Cu-Vlies – clean surfaces according to DVGW.

Universal use, for many materials, highly flexible. Cleans metallic clear, dirt and oxide-free, according to DVGW work sheet GW 2. Clean finish. Multiple use, reusable by washing out, thus long service life. Can be used wet or dry.

Info

German Quality Product

Supply format

REMS Cu-Vlies. Metal-free, highly flexible cleaning pad for cleaning areas to be soldered on copper pipes and soldering fittings. Pack of 10.

	Art.-No.	€
	160300R	**11,10**

REMS Hot Dog 2

Electric soldering pliers

Efficient, light-weight electric tool for soft soldering. Directly connected to a socket, no transformer required.

Copper tubes	Ø 10 – 28 mm Ø ⅜ – 1⅛"
Heating capacity	800°C

REMS Hot Dog 2 – the smallest and most powerful soldering pliers. Super fast without flame.

Super fast soldering, e.g. Ø 18 mm in only 15 s. Enormous heating capacity up to 800°C through 2 heating cartridges. For permanent use.

Super light and handy, complete only 0.7 kg. Can be used anywhere, in confined areas also.

German Quality Product

Info

Supply format

REMS Hot Dog 2 Set. Electric soldering pliers for soft soldering copper tubes Ø 10 – 28 mm, Ø ⅜ – 1⅛". 230 V, 50 – 60 Hz, 440 W. 250 g REMS Lot Cu 3 and REMS Paste Cu 3. Cleaning brush. In sturdy steel case with fire retarding insert.

	Art.-No.	€
	163020R220	**486,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Soldering material see page 317.		
Steel case with fire-proof inlay	163350R	**81,90**

All prices excl. VAT

REMS Contact

Electric soldering unit

Compact, powerful electric tool for soft soldering. With safety transformer.	
Copper tubes	Ø 6 – 54 mm Ø ¼ – 2⅛"
Heating capacity	900°C (1650°F)

REMS Contact – ultra fast electrical soldering, e.g. Ø 18 mm in only 18 s. 4 m long soldering tongs cable.

Robust, compact. Electric soldering device with safety transformer, in a sturdy steel case with side ventilation grilles for optimum air circulation. Well accessible, large compartment on the top for soldering tongs, soldering tongs cable and accessories. Weighs just 19 kg. Easy to carry.

Enormous heating capacity (900°C) ensures super-fast soldering. Rated power = Soldering capacity = 1750 W! Soldering time, e.g. Ø 18 mm in only 18 s.

Can be used anywhere, with rod electrodes in tight spots also. Ready to solder any time, to be connected to a socket only. No adjustment of soldering current necessary. Wide work radius thanks to 4 m cable length. Flexible cable protector hose.

Indifferent to temperature influences electric control of soldering current.

Prisma-electrodes for universal use, maximum use through favorable seat. Rod-electrodes for working in tight spots. Electrode holders and bolts in stainless steel. Electrodes can be easily replaced.

German Quality Product

Info

Supply format

REMS Contact. Electric soldering unit for soft soldering of copper tubes Ø 6 – 54 mm, Ø ¼ – 2⅛". 230 V, 50 – 60 Hz, 1750 W, control voltage 24 V. Soldering pliers with 4 m cable length. Safety transformer, 2 prism electrodes. In sturdy sheet metal housing. In a carton.

	Art.-No.	€
	164010R220	**1.390,00**

Other voltages on request.

Supply format

REMS Contact Super-Pack. Electric soldering unit for soft soldering of copper tubes Ø 6 – 54 mm, Ø ¼ – 2⅛". 230 V or 110 V, 50 – 60 Hz, 1750 W, control voltage 24 V. Soldering pliers with 4 m cable length, safety transformer, 4 prism electrodes, 2 rod electrodes, 250 g quality soft solder REMS Lot Cu 3, 250 g quality soft solder paste REMS Paste Cu 3, 1 pipe cutter REMS RAS Cu-INOX 3–35, pack of 10 cleaning pads REMS Cu-Vlies. In sturdy sheet metal housing. In a carton.

	Art.-No.	€
	164052R220	**1.450,00**

Accessories

Description	Art.-No.	€
Prism electrodes (pack of 2)	164111R	**27,20**
Prism electrodes with holders (pack of 2)	164110R	**45,60**
Rod electrodes (pack of 2)	164115R	**39,00**
Soldering material see page 317.		

REMS Blitz

Turbo soldering torch propane

Handy self-lighting torch with turbo-flame for fast soft soldering and economic gas consumption.	
Copper tubes	≤ Ø 35 mm
Heating, annealing, burning, melting, thawing, shrinking and similar thermal procedures.	
Flame temperature	1950°C (3500°F)

German Quality Product

Info

REMS Blitz – extremely fast soft soldering.

Piezo-electric self-lighting
Without igniter! Pull trigger – flame comes on! Release trigger – flame goes out! Little gas consumption, only 200 g/h!

Design
Super handy, ergonomic, with one hand only. No setting, no adjustment. Locking button for continuous operation. Only 1 universal flame tube. Small gas bottles can be used.

Turbo-flame
Spot-flame with turbo-twisting-booster for high heating capacity and super fast soft soldering.

Supply format

REMS Blitz. Turbo soldering torch propane for soft soldering of copper tubes ≤ Ø 35 mm. Piezo-electric self-lighting. Hose connector BSPP ⅜" LH. Hollow cap nut and socket BSPP ⅜" LH. In blister pack.

	Art.-No.	€
	160010R	**261,00**

Accessories

Description	Art.-No.	€
Soldering material see page 317.		
High pressure hose 3 m, BSPP ⅜ LH	152106	**96,40**
Pressure reducer for 5 or 11 kg gas bottles (2 bar)	152109	**125,00**

REMS Macho

Turbo soldering torch acetylene

Handy self-lighting torch with turbo-flame for extremely fast brazing and soft soldering. Economic gas consumption.	
Copper tubes and others	≤ Ø 64 mm
Heating, annealing, burning, melting, thawing, shrinking and similar thermal procedures.	
Flame temperature	2500°C

German Quality Product

Info

REMS Macho – super fast brazing.

Piezo-electric self-lighting
Without igniter! Pull trigger – flame comes on! Release trigger – flame goes out! Little gas consumption, only 360 g/h!

Acetylene only
Injection torch burns atmospheric oxygen. Hence only acetylene necessary.

Design
Super handy, ergonomic, with one hand only. No setting, no adjustment. Locking button for continuous operation. Only 1 universal flame tube.

Turbo-flame
Spot-flame with turbo-twisting-booster for extremely high heating capacity and super fast brazing.

Supply format

REMS Macho. Turbo soldering torch acetylene for brazing and soft soldering of copper tubes and others ≤ Ø 64 mm. Piezo-electric self-lighting. Hose connector BSPP ⅜" LH. Hollow cap nut and socket ⅜" LH. In blister pack.

	Art.-No.	€
	161010R	**288,00**

Accessories

Soldering material see page 317.

All prices excl. VAT

REMS Lot Cu 3

Soft solder Sn97Cu3, ISO 9453:2014

Soft soldering of copper tubes with copper, red copper cast and brass fittings for cold and hot water installation, heating installation ≤ 110°C (230°F).

In accordance with DVGW work sheet GW 2.

Alloy (weight %)	97 % Sn, 3 % Cu
Melting temperature	230 – 250°C (450 – 480°F)

Info

German Quality Product

REMS Lot Cu 3 – quality soft solder.

Lead-free, harmless to health and environment.
Silver-free, complies with standards. Very low price.

Supply format

REMS Lot Cu 3. 250-g spool soft solder wire Sn97Cu3, ISO 9453:2014, Ø 3 mm, for soft soldering of copper tubes with copper, red copper cast and brass fittings for cold and hot water installation, heating installation ≤ 110°C (230°F).

	Art.-No.	€
	160200R	**55,30**

REMS Paste Cu 3

Soft solder paste of solder powder Sn97Cu3 according to ISO 9453:2014 and flux 3.1.1.C, EN 29454-1:1994

Soft soldering of copper tubes with copper, red copper cast and brass fittings for cold and hot water installation, heating installation ≤ 110°C (230°F).

In accordance with DVGW work sheet GW 7 (DVGW-Reg.-Nr. DV-0101AT2244)

Info

German Quality Product

REMS Paste Cu 3 – quality soft solder paste.

Lead-free, harmless to health and environment.
Silver-free, complies with standards. Very low price.

No additional flux consumption, paste contains flux already.
Thus less danger of corrosion.

No overheating of tube and fitting because the melting of solder and the required temperature for soldering is clearly visible through the change of colour of paste.

High filling level of soldering joint, thereby good stability. Easy cleaning of remnants which are soluable in cold water.

Plastic bottle with brush integrated in cap which cannot get lost.

Supply format

REMS Paste Cu 3. 250-g soft solder paste of solder powder Sn97Cu3 according ISO 9453:2014 and flux 3.1.1.C, EN 29454-1:1994, for soft soldering of copper tubes with copper, red copper cast and brass fittings for cold and hot water installation, heating installation ≤ 110°C (230°F). DVGW approval mark.
In plastic bottle with integrated brush.

	Art.-No.	€
	160210R	**42,10**

REMS Lot P6

Brazing solder ISO 17672-CuP 179

Brazing of copper tubes with copper, red copper cast and brass fittings in cold and hot water installation, gas installation, refrigerating and air conditioning applications.

In accordance with DVGW work sheet GW 2.

Alloy (weight %)	94 % Cu, 6 % P
Melting temperature	710 – 890°C (1310 – 1640°F)

Info

REMS Lot P6 – quality brazing solder.

Universally applicable for almost all types of joints in copper pipe installations.

Specially useful for capillary brazing joints of copper pipe installations without fittings. Wide melting range due to low phosphor content result in higher toughness of soldering joint.

Silver-free, complies with standards. Very low price.

Supply format

REMS Lot P6. 1 kg brazing solder (rods) ISO 17672-CuP 179, ⌀ 2 mm, for brazing of copper tubes with copper, red copper cast and brass fittings for cold and hot water installation, gas installation, refrigerating and air conditioning applications. In a carton.

	Art.-No.	€
	160220R	**65,70**

Freezing

	Pipe freezer CO_2	320
	Electric pipe freezing unit	321

REMS Eskimo

Pipe freezer

Simple, fast freezing of unemptied pipes with a carbon dioxide coolant. For repair, extensions of piping systems.

Steel, copper, plastic, composite pipes
Ø ⅛ – 2"
Ø 10 – 60 mm

Refrigerant: carbon dioxide.

Refrigerating capacity to –79°C (–110°F).

Non toxic, non flammable.

REMS Eskimo – freezing instead of draining.
Super fast. Automatic refrigerant feed. High cooling capacity, e.g. ¾" steel pipe in only 5 min.
Very small, indestructible freeze collars.

Refrigerant
Carbon dioxide coolant with high cooling performance up to –79°C. Non toxic. Non flammable. Easy to obtain.

Design
Tight contact between freeze collars and pipe and direct flow of the refrigerant onto the pipe ensure extremely short freezing times and economic refrigerant consumption. Freezing is possible on one or two sides, with additional T-distributors further freeze collars can also be connected.

Freeze collars
Easy. Rapid assembly, without special tools. Very small, highly flexible, indestructible freeze collars in cold-resistant thermoplastic elastomer, for operating even in the tightest spots. Clamping screws cannot get lost.

Handle piece with injector
Ergonomically designed handle pieces in plastic for comfortable operation. Unbreakable brass injector (injection nozzle). Fast and secure connection to freeze collars. No setting, the correct amount of refrigerant is automatically supplied.

High pressure hoses
Flexible, buckling-resistant and fractureproof high pressure hoses. Extra long for wide work radius. Extendable any time. Turnable hollow cap nut at bottle connector prevents high pressure hoses from tangling.

German Quality Product

Info

Super fast up to 2"

Supply format

REMS Eskimo Set. Pipe freezing device for carbon dioxide coolant. For steel, cast iron, lead, copper, plastic pipes Ø ⅛ – 2", Ø 10 – 60 mm. Two freezing jackets each in 10 different sizes for the whole working range, flange connection with T-junction, locking nut, 2 handles with injector, 2 high-pressure hoses. In sturdy carrying case.

	Art.-No.	€
	130002R	**636,00**

Accessories

Description	Size		Art.-No.	€
Freezing jacket	⅛"	10/12 mm	130450	**43,10**
	¼"	15 mm	130455	**43,10**
	⅜"	18 mm	130460	**43,10**
	½"	22 mm	130465	**43,10**
	¾"	28 mm	130470	**43,10**
	1"	35 mm	130475	**43,10**
	1¼"	42 mm	130480	**57,40**
	1½"		130485	**57,40**
		54 mm	130490	**57,40**
	2"	60 mm	130495	**57,40**
High-pressure hose 2,5 m			130415	**124,00**
T-distributor for further collar			130207	**27,20**
Bottle connection with T-distributor			130383	**50,30**
Locking nut			130209	**6,70**
Double nipple			130208	**10,30**
Handle piece with injector			130410	**59,10**
Case with inlay			130430R	**110,00**

All prices excl. VAT

REMS Frigo 2 F-Zero

Electric pipe freezing unit

Easy, fast freezing of pipes which are not drained.
Closed refrigerant circuit. Environmentally safe.
For repair and extension of piping systems.

Steel, copper, plastic,
composite pipes
Ø ⅛ – 2"
Ø 10 – 60 mm

REMS Frigo 2 F-Zero – electrically freezing instead of draining. Super fast up to 2". High cooling capacity, e.g. ¾" steel pipe in only 9 min*. Particularly compact, patented deep-freezer heads, for very fast assembly. Temperature display with LCD digital thermometer.

System advantage
Only one pipe freezing unit for the complete working range up to 2". One-size freezer heads for the core working range Ø ¼ – 1" / Ø 15 – 35 mm, no reducing inserts required. Aid the cooling process simply by spraying with water. Always clean freezer heads, no pastes/greases required.

Closed refrigerant circuit
Electric pipe freezing unit with closed refrigerant circuit. Environmentally safe. Can be used anywhere, also in closed rooms. Refrigerant R-290. High cooling capacity. Ideal also for longer repairs.

Design
Robust, compact. Very small deep-freezer heads fitted parallel to the pipe leaving refrigerant hoses for working in confined areas and niches also. Single or double freezing possible.

Cooling aggregate
Very quiet. Cooling aggregate, 430 W, in sturdy sheet metal housing with ventilating side openings for optimum air circulation. Large top compartment, easily accessible, for refrigerant hoses and accessories. Weighs only 23 kg. Easy to carry.

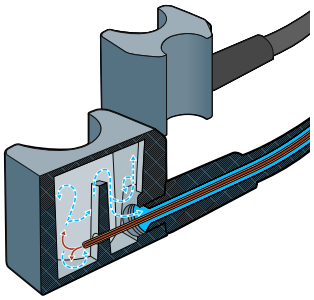
Deep-freezer heads
Very compact deep-freezer heads with special geometrically shaped cavities for seating different pipe diameters. Very small, only 50 mm wide. All pipe sizes from Ø ¼ – 1" resp. Ø 15 – 35 mm can be frozen with only one deep-freezer head. Deep-freezer inserts for the rest of the capacity up to 2", 60 mm. Tightening straps for simple and quick assembly of deep-freezer heads onto the pipe, without tools.

Refrigerant hoses
Flexible, extra-long refrigerant hoses, 2.5 m long, in wear resistant, synthetic rubber for large work radius.

LCD-Digital-Thermometer
LCD digital thermometer with clip, for exact temperature display directly at the freezing points.

German Quality Product

Info



Super fast up to 2"

R-290

Supply format
REMS Frigo 2 F-Zero Set. Electric pipe freezing unit with closed refrigerant circuit. For steel, copper, plastic, composite pipes, Ø ⅛ – 2", Ø 10 – 60 mm. Cooling aggregate 230 V or 110 V, 50 Hz, 430 W, 2 refrigerant hoses, 2.5 m long, 2 LCD digital thermometers, 2 tightening straps, squirt bottle. Equipped for Ø ¼ – 1¼", 15 – 42 mm. In sturdy sheet metal housing. In a carton.

	Art.-No.	€
	131012R220	**1.950,00**

Accessories

Description	Size	Art.-No.	€
Extension kit up to 2", 60 mm	1½ – 2" / 54 – 60 mm	131160R	**257,00**
Deep-freeze inserts (pack of 2)	⅛" 10, 12 mm	131110R	**99,90**
	1½"	131156R	**92,10**
	54 mm	131157R	**92,10**
	2" 60 mm	131158R	**92,10**
Clamping band		131104R	**16,30**
LCD digital thermometer		131116R	**40,90**

All prices excl. VAT

*ambient/water temperature approx. 18°C.

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REMS CamSys 2

Pipe and Drain inspection
Pipe and Drain cleaning

	Endoscope cameras	324
	Electronic camera inspection systems	326
	Drain cleaner for manual and electric operation	330
	Electric drain cleaning machine	331
	Cordless drain cleaning machine	332
	Electric pipe and drain cleaning machines	334

REMS MiniScope

Endoscope camera

Mobile, handy endoscope camera for low-cost inspection and damage analysis of places with difficult access such as cavities, shafts, pipes, etc. For cordless operation.

Camera head	Ø 8 mm

REMS MiniScope – Brilliant pictures of cavities, shafts and pipes.

Design

Ultra light and handy. Controller unit with camera cable set only 0.4 kg. Can be used everywhere, free hand, over head, also in very confined spaces Sturdy, impact-proof plastic housing with ergonomically shaped handle. The buttons are located directly underneath the display so that it is possible to hold the device by the handle and operate the buttons with one hand. On/Off button, button for rotating, mirroring of the image by 180° respectively, button for regulating the brightness of the LEDs in the camera head in 8 stages, button for regulating the brightness of the colour display in 8 stages. Power LED for indicating the operating state. Battery compartment for 4 commercially available 1.5 V, AA, LR6 batteries. Plug-screw connections for changing the camera cable set without tools. Sturdy case for controller unit, camera cable set 8-1 and accessories.

Controller unit with TFT-LCD colour display

Controller unit with 2.3" colour display with state of the art TFT-LCD technology for brilliant pictures, 320 × 240 pixels.

Battery operation

Controller unit with four 1.5 V, AA, LR6 batteries for approx. 6 hours of continuous operation.

Exchangeable camera cable set Color

Camera cable set Color 8-1, consisting of colour camera Ø 8 mm (640 × 480 pixels), with CMOS sensor, with dimmable white light LEDs for optimum setting of the brightness and fixed focus function, for automatic picture focus, protected against occasional immersion in water (IP 67), 1 m flexible push cable and add-on mirror, add-on hook, add-on magnet.

×2

Info

Supply format

REMS MiniScope Set. Endoscope camera for low cost inspection and damage analysis of places with difficult access such as cavities, shafts, pipes etc. Controller unit with 2.3" TFT-LCD colour display. 4 batteries 1.5 V, AA, LR6. Camera cable set Color 8-1 with 1 m flexible push cable and add-on mirror, add-on hook, add-on magnet. In sturdy case.

	Art.-No.	€
	175401 R6	**143,00**

All prices excl. VAT

REMS CamScope HD

Endoscope camera

Mobile, handy endoscope camera for low-cost inspection and damage analysis of places with difficult access such as cavities, shafts, pipes, etc. Documentation of photos and videos on MicroSD card. For battery and mains operation.

Camera head	Ø 8 mm

REMS CamScope HD – Brilliant pictures and videos of cavities, shafts and pipes in HD quality (1920 × 1080 pixels). MicroSD card slot.

Design

Ultra light and handy. Controller unit with pistol grip and camera cable set only 0.5 kg. Can be used everywhere, free hand, over head, also in very confined spaces Sturdy, impact-proof plastic housing with ergonomically shaped handle. The buttons are located directly underneath the display so that it is possible to hold the device by the pistol grip and operate the buttons with one hand. Bottoms, among other things, for regulating the brightness of the LEDs in the camera head and the display in 4 stages each, for rotating, mirroring and zooming the image shown in the display, calling and navigating in the menu. Power LED for indicating the operating state integrated into the On-Off button. Li-Ion 3.7 V battery with 4.0 Ah capacity for long service life. Different HD camera cable sets can be used. Plug-screw connections for changing the camera cable sets without tools. Sturdy case of controller unit with pistol grip, camera cable set Color 8-1 HD 180°/90°, USB cable and accessories.

Controller unit with TFT-LCD colour display

Controller unit with pistol grip with 5" colour display with state-of-the-art TFT-LCD technology and 480 × 854 pixels, for brilliant pictures and videos. Selectable menu language. MicroSD card slot. Pictures and videos in HD quality can be saved on a MicroSD card for simple documentation of the inspection result. 4x digital zoom. The date and time of the recording can be saved in the photo and video as an option. Immediate playback of saved recordings or transmission to other devices via MicroSD card. USB port for direct connection to a PC or laptop and for charging the battery.

Cordless and mains operation

Li-Ion technology. Controller unit with pistol grip with integrated 3.7 V, 4.0 Ah Li-Ion battery. Light and powerful. High energy density for approx. 5 hours continuous operation. The unit can be used in mains mode whilst charging the battery with the USB cable. No memory effect for maximum battery performance.

Exchangeable camera cable set Color

Consisting of colour camera Ø 8 mm, with CMOS sensor, with dimmable white light LEDs for optimum setting of the brightness and fixed focus function, for automatic picture focus, protected against occasional immersion in water (IP 67).

Camera cable set Color 8-1 HD 180°/90° with 180° straight and 90° angled colour camera, with 1 m flexible push cable and add-on hook, add-on magnet. Images and videos can be viewed and recorded from the selected colour camera or from both colour cameras simultaneously.

Camera cable set Color 8-5 HD with 5 m flexible push cable as an accessory.

Info

Supply format

REMS CamScope HD Set. Endoscope camera for low cost inspection and damage analysis of places with difficult access such as cavities, shafts, pipes etc. Documentation of pictures and videos in HD quality on MicroSD card. Endoscope camera with 5" TFT-LCD colour display, 4x digital zoom, MicroSD card slot, USB port, integrated 3.7 V, 4.0 Ah Li-ion battery. Camera cable set Color 8-1 HD 180°/90°, 180° straight colour camera and 90° angled colour camera, with 1 m flexible push cable and add-on hook, add-on magnet. 32 GB MicroSD card. USB cable. In sturdy case.

	Art.-No.	€
	175400R4	**253,00**

Accessories

Description	Art.-No.	€
Camera cable set Color 8-5 HD, colour camera Ø 8 mm, 1280 × 720 pixels, with 5 m formable push cable	175440R	**113,00**

REMS CamSys 2

Electronic camera inspection system

Mobile, handy camera inspection system for inexpensive inspection and damage analysis of pipes, drains, chimneys and other hollow cavities. Self-levelling camera. Transmitter for localising camera heads. Electronic metering. Also for inspection after pipe cleaning work and for acceptance of new installations or repairs. Documentation of pictures and videos with voice recording on SD card. For battery and corded operation.

Camera head S-Color/S-Color S	Ø 25 mm
Camera head S-Color S-N	Ø 33 mm
Pipes, drains, chimneys, other cavities	
Camera head S-Color	Ø (40) 50 – 150 mm
Camera head S-Color S	Ø 50 – 150 mm
Camera head S-Color S-N	Ø 70 – 150 mm

REMS CamSys 2 – Brilliant pictures and videos of pipes and drains. Voice recording Self-levelling camera. Transmitter for localising camera heads. SD card slot. Electronic metering. Cordless and mains operation.

System advantage

Only **one** controller unit with TFT-LCD colour display for connecting different camera cable sets for different requirements. Therefore inexpensive conversion possible.

Design

Mobile, handy, light. Can be used everywhere, even in very narrow places. Controller unit connected to the camera cable set by a 2 m connecting cable, removable for easy cleaning of the camera cable set. Various camera cable sets can be used. Plug-screw connections for changing the camera cable sets and the controller unit without tools. Sturdy case for controller unit, voltage supply/charger and accessories.

Controller unit with TFT-LCD colour display

Controller unit with 7" colour display with state of the art TFT-LCD technology for brilliant pictures and videos, 178 mm screen diagonal, 720 × 480 pixels. Very light and handy, only 1.3 kg. Sturdy, impact-proof plastic housing, spray protected, glare protection. Integrated stand for different angles of inclination of the screen. Ergonomic grips with soft-grip and adjustable clamping bands, keys for picture and video, for one-hand operation by right and left handers. Small dimensions: 270 × 164 × 70 mm. Keys for setting the brightness of the LEDs of the colour camera head. Full screen, 2x zoom, 4x rotation options for the picture. Adjustable automatic switch-off. SD card slot. Pictures and videos with voice recording can be saved on an SD card for simple documentation of the inspection result. Insertion depth of the camera is stored in the picture and the video, optionally also date and time of the recording. Pictures can be taken during video recording without impairing the video recording. Immediate playback of saved recordings or transmission to other devices with SD card. Pictures can also be taken later from the video during playback of recorded videos on the controller's colour display. USB connector for direct connection to PC or laptop. Video output socket Composite-Video PAL/NTSC for connecting an external monitor. Connection for voltage supply/charger 100 – 240 V.

Cordless and mains operation

Li-Polymer Technology. Controller unit with integrated Li-Polymer battery 3.7 V, 7.6 Ah. Light and powerful. Power supply/charger 100 – 240 V, 15 W, with USB port and USB cable for connecting power supply/charger, laptop or other voltage supply. No memory effect for maximum battery performance.

High resolution special colour camera

High resolution special colour camera with CMOS image sensor and ultra bright, white light emitting diodes (LEDs) with adjustable light intensity up to 1700 mcd and concentrated radiation angle for brilliant colour pictures with evenly bright illumination. Low light requirement due to very high light sensitivity (0.1 lux). Fixed focus and special lens with 90° wide angle, also for detecting the smallest details.

Info

REMS CamSys 2

Electronic camera inspection system

Exchangeable cable camera sets

Camera cable set S-Color, consisting of a special high resolution colour camera Ø 25 mm with 20 m push cable Ø 4.5 mm, very flexible, for small pipe diameters and narrower bends Ø (40) 50 – 150 mm, in the hasp with electronic metering or 10 m push cable Ø 4.5 mm with length mark, very flexible, for small pipe diameters and narrower pipe bends Ø (40) 50 – 150 mm, in the cable reel. **Camera cable set S-Color S**, consisting of a special high resolution colour camera Ø 25 mm with 30 m push cable Ø 5.4 mm, flexible, for Ø 50 – 150 mm, in the hasp with electronic metering and 33 kHz transmitter for localising the camera head. **Camera cable set S-Color S-N**, consisting of a special high resolution colour camera Ø 33 mm with 30 m push cable Ø 5.4 mm, flexible, for Ø 70 – 150 mm, in the hasp with electronic metering, 33 kHz transmitter for localising the camera head and self-levelling camera for upright pictures and videos. Connection for controller unit. Very small, rounded camera head, water-proof up to 20 m (0.2 MPa/2 bar/29 psi) and highly flexible sliding spring tapered towards the push cable for effortless feeding even through several pipe bends. Camera head with strong, quick-change protective cap with inserted mineral glass pane. Bend-manoeuvring push cable in hybrid technology, with glass fibre core, data cables and plastic sheath, very stable, for long life. Robust, powder-coated, easy to clean cable cage. Hasp with rotary cage for simple unwinding and winding of the push cable and integrated sensor for electronic metering. Carrying case for camera cable set as an accessory.

Guide bodies

Guide body S-Color/S-Color S and S-Color S-N Ø 62 mm and Ø 100 mm, for greater pipe diameters, can be locked to camera head S-Color/S-Color S or S-Color S-N, as an accessory.

Tracker

REMS Explorer for localising a camera head with a 33 kHz transmitter, for determining the position of damages or the course of a pipe, as an accessory.

Supply format

REMS CamSys 2 Set S-Color. Electronic camera inspection system for low-cost inspection and damage analysis. Documentation of pictures and videos with voice recording on SD card with specification of date and time. Controller unit in microprocessor technology with 7" TFT-LCD colour display, SD card slot, USB port, video out socket PAL/NTSC, integrated Li-Polymer battery 3.7 V, 7.6 Ah, in sturdy, impact-proof plastic housing, spray protected, glare protection, stand. 2 m connecting cable from the controller unit to the camera cable set, voltage supply/charger 100 – 240 V, 50 – 60 Hz, 15 W, SD card 4 GB, USB cable, video cable, in sturdy case. Camera cable set S-Color with high resolution special colour camera with CMOS image sensor and push cable.

Description	Version	Art.-No.	€
Set S-Color 10 K	High resolution special colour camera Ø 25 mm, 10 m push cable Ø 4.5 mm with length mark, very flexible, in the cable reel. For small pipe diameters and narrower pipe bends Ø (40) 50 – 150 mm, drains, shafts, stacks and other cavities.	175301 R220	**3.220,00**
Set S-Color 20 H	High resolution special colour camera Ø 25 mm, 20 m push cable Ø 4.5 mm, very flexible, in the hasp with electronic metering. For small pipe diameters and narrower pipe bends Ø (40) 50 – 150 mm, drains, shafts, stacks and other cavities.	175302 R220	**4.250,00**
Set S-Color S 30 H	High resolution special colour camera Ø 25 mm, 33 kHz transmitter for localising the camera head, 30 m push cable Ø 5.4 mm, flexible, in the hasp with electronic metering. For pipes Ø 50 – 150 mm, drains, shafts, stacks and other cavities.	175303 R220	**4.450,00**
Set S-Color S-N 30 H	High resolution special colour camera Ø 33 mm, self-levelling, 33 kHz transmitter for localising the camera head, 30 m push cable Ø 5.4 mm, flexible, in the hasp with electronic metering. For pipes Ø 70 – 150 mm, drains, shafts, stacks and other cavities.	175304 R220	**4.840,00**

Description	Art.-No.	€
CamSys 2 Basic-Pack Controller unit in microprocessor technology with 7" TFT-LCD colour display, SD card slot, USB port, video out socket PAL/NTSC, integrated Li-Polymer battery, 3.7 V, 7.6 Ah, in sturdy, impact-proof plastic housing, glare protection, stand, spray protected. 2 m connecting cable from the controller unit to the camera cable set, voltage supply/charger 100 – 240 V, 50 – 60 Hz, 15 W, SD card 4 GB, USB cable, video cable, in sturdy case.	175300R220	**2.070,00**
Camera cable set S-Color 10 K High resolution special colour camera Ø 25 mm, 10 m push cable Ø 4.5 mm with length mark, very flexible, in the cable reel. For small diameters and narrower pipe bends Ø (40) 50 – 150 mm.	175305R	**1.150,00**
Camera cable set S-Color 20 H High resolution special colour camera Ø 25 mm, 20 m push cable Ø 4.5 mm, very flexible, in the hasp with electronic metering. For small diameters and narrower pipe bends Ø (40) 50 – 150 mm.	175306R	**2.180,00**
Camera cable set S-Color S 30 H High resolution special colour camera Ø 25 mm, 33 kHz transmitter for localising the camera head, 30 m push cable Ø 5.4 mm, flexible, in the hasp with electronic metering. For Ø 50 – 150 mm.	175307R	**2.380,00**
Camera cable set S-Color S-N 30 H High resolution special colour camera Ø 33 mm, self-levelling, 33 kHz transmitter for localising the camera head, 30 m push cable Ø 5.4 mm, flexible, in the hasp with electronic metering. For Ø 70 – 150 mm.	175308R	**2.770,00**
Guide body Ø 62 mm S-Color/S-Color S, for camera head S-Color/S-Color S	175057R	**114,40**
Guide body Ø 100 mm S-Color/S-Color S, for camera head S-Color/S-Color S	175058R	**132,60**
Guide body Ø 62 mm S-Color S-N, for camera head S-Color S-N	175343R	**63,40**
Guide body Ø 100 mm S-Color S-N, for camera head S-Color S-N	175339R	**89,00**
Protective cap S-Color/S-Color S with mineral glass pane, sealing ring, for camera head S-Color/S-Color S	175026R	**38,80**
Protective cap S-Color S-N with mineral glass pane, sealing ring, for camera head S-Color S-N	175330R	**91,70**
Explorer, tracker for localising a camera head with a 33 kHz transmitter	175312R	**2.120,00**
Carrying case for camera cable set	175123R	**138,00**
Case with inlay	175323R	**106,00**

REMS Explorer
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REMS CamSys 2

REMS Pull-Push

Suction and pressure cleaning device

Proven, reliable suction and pressure cleaning device for fast clearance of blockages.

REMS Pull-Push – fast clearance of blockages.

High pressing force by front, adjustable handle.

Optimum adaptation to the cleaning task by 2 sleeves:
Short sleeve for wash basins and baths, long sleeve for toilets.

Info

Supply format

REMS Pull-Push. Suction and pressure cleaning device for fast clearance of blockages. With short and long sleeve. In a box.

	Art.-No.	€
	170300R	**144,00**

REMS Mini-Cobra

Drain cleaner for manual and electric operation

Proven, handy device for the fast unblocking of pipes, e.g. for kitchens, bathrooms and toilets.

For pipes	Ø 20 – 50 (75) mm
For drain cleaning cables	Ø 6, 8, 10 mm

REMS Mini-Cobra – by hand or electric. Indispensable to remove small blockages.

Design

Simple, robust, practical design. Handy, light. Only 2.9 kg. Easy operation also in traps and tight bends. Easy insertion of cable directly through strainers in sinks and drains. Locking of cable by quick-action chuck.

Drain cleaning cables

Cables in high quality spring steel. Specially hardened. Highly flexible for effortless feed-forward in tight bends. Cable end with bulbous head (sink strainer head), thus easy to bend.

Cable drum

In hot-galvanized spring steel. Specially hardened. Highly flexible for effortless feed-forward in tight pipe bends. Cable end with bulbous head. Corrosion-resistant cable drum in shock-proof, glass-fibre reinforced plastic prevents pollution of the environment. Ventilation of the cable drum interior enables self-drying of cable. View to cable at all times.

Drive

By hand with easy action, easy grip crank handle or with suitable electric drill/ with suitable electric screwdriver, speed ≤ 300 rpm. Hexagon adapter for electric drive located in the drum cover.

German Quality Product

Info

Supply format

REMS Mini-Cobra. Pipe cleaning device for pipes Ø 20 – 50 (75) mm, with crank handle and hexagonal driver for electric drill/screwdriver. For drain cleaning cables Ø 6, 8 and 10 mm. Cable drum in shock-proof, glass-fibre reinforced plastic. Quick-action chuck. Cable Ø 8 mm × 7.5 m long. In a carton.

	Art.-No.	€
	170010R	**196,00**

Accessories

Description	Ø × Length	Art.-No.	€
Drain cleaning cable	8 mm × 7.5 m	170200	**73,60**
	10 mm × 10 m	170205	**150,00**
Drain cleaning cable with core	8 mm × 7.5 m	170201	**105,00**
L-Boxx H system case with inserts		170118R	**154,00**

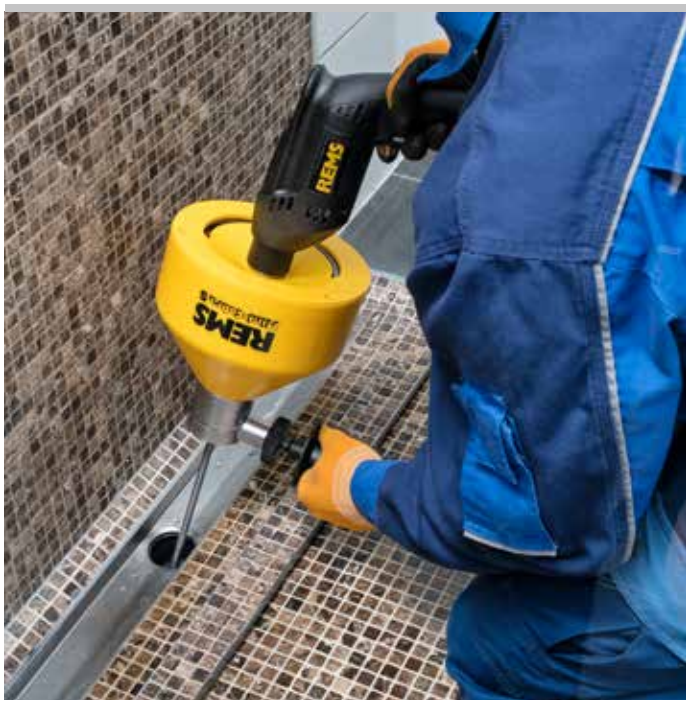
All prices excl. VAT

REMS Mini-Cobra S

Electric drain cleaning machine

Electric pipe cleaning device with fast switchover.
For effortless and quick application to remove pipe blockages in kitchen, bath, toilet.

For pipes	Ø 20 – 50 (75) mm
For drain cleaning cables	Ø 8, 10 mm



German Quality Product

Info

REMS Mini-Cobra S – Fast clearance of pipe blockages. Ultra fast reversal of direction of spiral feed/return by fast switchover.

Design
Compact unit of drive machine and cable drum. Handy, light. Only 5.7 kg. Combined thrust and grip handle for controlling the automatic feed-forward and reverse and for safe holding of the unit. Easy operation also in traps and tight bends.

Fast switchover
For easy operation and fast clearance of pipe blockages. Ultra fast reversal of direction of spiral feed/return by fast switchover **(Patent EP 3 059 022)** also under full load without changing the motor's direction of rotation, avoids looping of the drain cleaning cables when suddenly encountering resistance from pipe blockages, for long life of the drain cleaning cables.

Drain cleaning cables
Drain cleaning cables in high quality spring steel. Specially hardened. Highly flexible for effortless feed-forward in tight pipe bends. Cable end with bulbous head (sink strainer head), thus easy to bend. Drain cleaning cables with core in high quality spring steel prevents ingress of dirt and generation of long fibres in the cable windings.

Cable drum
Corrosion resistant cable drum in shock-proof, glass-fibre reinforced plastic prevents pollution of the environment. Ventilation of the cable drum interior enables self-drying of cable. View of the cable at any time.

Drive
Proven drive unit with hexagon mount. Enormously powerful. Robust, maintenance-free gear with safety slipping clutch. Universal motor, 630 W, high-torque forward and reverse at low speed. Stepless, electronic speed control. The speed between 0 and 950 rpm is controlled by pressing the tip switch steplessly (acceleration switch).

Patent EP 3 059 022

Supply format

REMS Mini-Cobra S Set. Electric pipe cleaning device with fast switchover, for pipes Ø 20 – 50 (75) mm. For drain cleaning cables Ø 8 and 10 mm. Drive unit with maintenance-free gear, universal motor 230 V or 110 V, 50 – 60 Hz, 630 W, high-torque forward and reverse at low speed. Safety tip switch. Stepless, electronic speed control (acceleration switch) between 0 and 950 rpm. Cable drum in shock-proof, glass-fibre reinforced plastic. Cable Ø 8 mm, with core, 7.5 m long.

Description	Art.-No.	€
In a carton	170022R220	**592,00**
In L-Boxx H system case	170028R220	**736,00**

Accessories

Description	Ø × Length	Art.-No.	€
Drain cleaning cable with core	8 mm × 7.5 m	170201	**105,00**
Drain cleaning cable	10 mm × 10 m	170205	**150,00**
L-Boxx H system case with inserts		170118R	**154,00**

REMS Mini-Cobra S 22 V VE

Cordless drain cleaning machine

Mobile, handy, cordless pipe cleaning device with fast switchover. For effortless and quick application to remove pipe blockages in kitchen, bath, toilet. Li-Ion 22 V Technology. For battery and corded operation.

For pipes	Ø 20 – 50 (75) mm
For drain cleaning cables	Ø 8, 10 mm

REMS Mini-Cobra S 22 V VE – fast clearance of pipe blockages anywhere. Ultra fast reversal of direction of spiral feed/return by fast switchover. With powerful, brushless battery motor. Battery Li-Ion 22 V, 2.5 Ah, 54 Wh, for approx. 45 min. pipe cleaning with one battery charge*.

Design

Compact unit of cordless drive unit and spiral drum. Mobile, handy, light. Complete with battery pack only 5.2 kg. Combined thrust and grip handle for controlling the automatic feed-forward and reverse and for safe holding of the unit. Easy operation also in traps and tight bends. Integrated LED work light for illuminating the work place.

Fast switchover

For easy operation and fast clearance of pipe blockages. Ultra fast reversal of direction of spiral feed/return by fast switchover **(Patent EP 3 059 022)** also under full load without changing the motor's direction of rotation, avoids looping of the drain cleaning cables when suddenly encountering resistance from pipe blockages, for long life of the drain cleaning cables.

Drain cleaning cables

Drain cleaning cables in high quality spring steel. Specially hardened. Highly flexible for effortless feed-forward in tight pipe bends. Cable end with bulbous head (sink strainer head), thus easy to bend. Drain cleaning cables with core in high quality spring steel prevents ingress of dirt and generation of long fibres in the cable windings.

Cable drum

Corrosion resistant cable drum in shock-proof, glass-fibre reinforced plastic prevents pollution of the environment. Ventilation of the cable drum interior enables self-drying of cable. View of the cable at any time.

Drive

High-performance electro-mechanical drive with powerful, brushless motor 22 V, 500 W output, extra torque powerful left and right hand rotation at specially adapted speed, robust, precision ball bearing-mounted gear, maintenance-free. Safety switch, electronically controlled for jolt-free switching on and off. Continuous, electronic speed control. The speed can be continuously controlled by variable pressure on the safety switch from 0 to 560 rpm (accelerator switch /VE)).

Battery or mains operation

REMS Li-Ion 22 V Technology, see page 20 – 25. Highly resistant Li-Ion 22 V battery with 1.5, 4.4, 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Battery Li-Ion 22 V, 2.5 Ah, 54 Wh, for approx. 45 min., 4.4 Ah, 95 Wh, for approx. 79 min., 5.0 Ah, 108 Wh, for approx. 90 min., 9.0 Ah, 194 Wh, for approx. 164 min. pipe cleaning with one battery charge.* Graduated charging status check by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger 100 – 240 V, 90 W, 22 V or 290 W, 22 V, for shorter charging times, as accessory. Voltage supply 220 – 240 V, 22 V, 15 A output, for mains operation instead of Li-Ion battery 22 V, as accessory.

German Quality Product

Info

Patent EP 3 059 022

REMS Mini-Cobra S 22 V VE

Cordless drain cleaning machine

Supply format

REMS Mini-Cobra S 22 V VE. Cordless pipe cleaning device with fast switchover, for pipes Ø 20–50 (75) mm. For drain cleaning cables Ø 8 and 10 mm. Drive unit with powerful, brushless battery motor 22 V, 500 W, maintenance-free, robust gear, extra torque powerful left and right hand rotation at low speeds, safety switch. Continuous, electronic speed control (accelerator switch (VE)) from 0 to 560 rpm. Cable drum in shock-proof, glass-fibre reinforced plastic. Cable Ø 8 mm, with core, 7.5 m long.

Description	Version	Art.-No.	€
REMS Mini-Cobra S 22 V VE in a carton			
Set\P	without battery, without rapid charger	170024R22	**498,00**
Set	with battery Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 220–240 V, 50–60 Hz, 70 W, 22 V	170025R220	**812,00**
REMS Mini-Cobra S 22 V VE in L-Boxx H system case			
Set\P	without battery, without rapid charger	170029R22	**652,00**
Set	with battery Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 220–240 V, 50–60 Hz, 70 W, 22 V	170027R220	**966,00**

Other voltages on request.

Accessories

Description	Ø × Length	Art.-No.	€
Drain cleaning cable with core	8 mm × 7.5 m	170201	**105,00**
Drain cleaning cable	10 mm × 10 m	170205	**150,00**
Power-Pack 22 V 2.5 Ah + 2.5 Ah + 90 W, 108 Wh, consisting of 2 batteries Li-Ion 22 V, 2.5 Ah, 54 Wh, rapid charger 100–240 V, 50–60 Hz, 90 W, 22 V		571590R220	**603,00**
Battery Li-Ion 22 V, 2.5 Ah, 54 Wh		571571R22	**199,00**
For other batteries Li-Ion 22 V/Power-Packs 22 V see page 20–25.			
Rapid charger 100–240 V, 50–60 Hz, 90 W, 22 V		571585R220	**205,00**
Rapid charger 100–240 V, 50–60 Hz, 290 W, 22 V		571587R220	**442,00**
Voltage supply 220–240 V, 50–60 Hz, 350 W, 22 V, 15 A, for mains operation instead of battery Li-Ion 22 V.		571567R220	**442,00**
L-Boxx H system case with inserts		170118R	**154,00**
REMS Lumen 2800 22 V, cordless LED flood light, see page 119			

REMS Cobra 22/32

Handy, robust, compact machines for versatile use in pipe and drain cleaning. High-speed rotator with connectable cable sections. Proven technology.

For pipes	Ø 20 – 250 mm
For pipe and drain cleaning cables	Ø 8, 16, 22, 32 mm

All pipe and drain cleaning cables and tools can also be used for other makes.

REMS Cobra – clear pipe – easy and fast. High-speed rotator with cable sections for work length up to 100 m. Effective chain knocking and milling up to 740 rpm. Closed drive spindle protects motor and drive against dirt and water.

High speed rotator with connectable cable sections

High-speed rotator, 740 rpm (REMS Cobra 22) resp. 520 rpm (REMS Cobra 32), with cable sections for effective fast operation, e.g. during chain knocking or milling. Under difficult conditions also, e.g. roots and hard incrustations. Cable sections to be connected as needed up to 70 m (REMS Cobra 22) resp. 100 m (REMS Cobra 32) work length. No unnecessary rotating of long pipe and drain cleaning cables.

Design

Robust, practical, splash-proof. Maintenance-free. Small in size. Favourable weight, drive unit REMS Cobra 22 only 19 kg, drive unit REMS Cobra 32 only 24 kg. Machine frame made of distortion-free cast aluminium with protective covers in shock-proof plastic material. REMS Cobra 22 with holders for part spirals 16 and 22 for fixing the part spirals to the machine frame when changing spirals. Chucking system which is located outside the machine housing with straight through undivided drive spindle for the pipe and drain cleaning cable. This enables a complete seal of the machine interior against dirt and water. Connecting cable with integrated personal protection switch (PRCD). Guide hose prevents excess rotation of pipe and drain cleaning cables and pollution of the environment. Legs with rubber caps guarantee a safe, floor-protecting stand.

High-performance pipe and drain cleaning cables

Specially hardened. Highly flexible for effortless feed-forward in tight pipe bends. Rapid action coupling for fast extension and shortening. T-groove coupling with safety lock through spring-loaded thrust pin. Manual feed-forward for sensitive operation. Standard pipe and drain cleaning cable for universal pipe and drain cleaning jobs, highly flexible, specially suited for tight or several consecutive pipe bends. Pipe and drain cleaning cable S with thicker special spring steel for very difficult to remove obstructions, e.g. root cutting. Drain cleaning cables with weather-proof and temperature resistant plastic core prevents drain cleaning cable from dirt and generation of long fibres in the cable windings. Drive through REMS Cobra 22, REMS Cobra 32 or drive machines of other makes.

Clamping jaws for cable drive

Clamping jaws in high-grade hardened steel, resistant to wear and precise fit. Instant and exact clamping and opening of pipe and drain cleaning cables allow optimum control, power transmission and operating safety. REMS Cobra 22: Choice of pipe and drain cleaning cables Ø 16 mm and 22 mm, without changing the clamping jaws. Pipe and drain cleaning cable Ø 8 mm with adapter drum 22/8 and integrated clamping jaws, as accessory. REMS Cobra 32: Choice of drain cleaning cables Ø 22 and 32 mm, without changing the clamping jaws. Drain cleaning cables Ø 16 mm with clamping jaws 16, as accessory. Pipe and drain cleaning cable Ø 8 mm with adapter drum 32/8 and integrated clamping jaws, as accessory.

Drive

Powerful, quiet running capacitor motor with high torque, 750 W (REMS Cobra 22), 1050 W (REMS Cobra 32), right and left-hand rotation. Full transmission of motor power by a slipping-proof maintenance-free toothed belt drive. Straight through closed drive spindle. Permanently lubricated, maintenance-free roller bearings. Fast and secure run and stop of pipe and drain cleaning cable through strong, centrally located pressing lever provides central power input. Lever doubles as a carrying device without awkward locking.

Pipe and drain cleaning tools

Large variety of pipe and drain cleaning tools (page 336 – 337), also fit into pipe and drain cleaning machines of other makes.

German Quality Product

German Quality Product

Straight through closed drive spindle protects motor and drive against dirt and water.

Supply format

REMS Cobra 22 Set. Electric pipe and drain cleaning machine for pipes Ø 20 – 150 mm. Drive unit with maintenance-free belt drive, capacitor motor 230 V, 50 Hz, 750 W, right and left-hand rotation, guide hose. Personal protection switch (PRCD). Choice of cable and tool set 16 or/and 22. In a carton.

Description	Version	Art.-No.	€
Set 16	5 cable sections 16 × 2.3 m in cable carrier, straight auger 16, bulbous auger 16, toothed blade borer 16/25, cable joint separator, 1 pair of guide gloves, steel case for tool set	172010R220	**1.910,00**
Set 22	5 cable sections 22 × 4.5 m in cable carrier, straight auger 22, retrieving auger 22, funnel auger 22, toothed cross-blade borer 22/35, cable joint separator 22/32, 1 pair of guide gloves, steel case for tool set	172011R220	**2.110,00**
Set 16 + 22	5 cable sections 16 × 2.3 m in cable carrier, straight auger 16, bulbous auger 16, toothed blade borer 16/25, cable joint separator, 5 cable sections 22 × 4.5 m in cable carrier, straight auger 22, retrieving auger 22, funnel auger 22, toothed cross-blade borer 22/35, cable joint separator 22/32, 2 pairs of guide gloves, steel case for each tool set	172012R220	**2.470,00**

Info

Supply format

REMS Cobra 32 Set. Electric pipe and drain cleaning machine for pipes Ø 20 – 250 mm (½ – 10"). Drive unit with maintenance-free belt drive, capacitor motor 230 V, 50 Hz, 1050 W, right and left-hand rotation, guide hose. Personal protection switch (PRCD). Choice of cable and tool set 32 or cable and tool sets 22 and 32 or 16 and 22. In a carton.

Description	Version	Art.-No.	€
Set 32	4 cable sections 32 × 4.5 m in cable carrier, straight auger 32, retrieving auger 32, funnel auger 32, toothed cross-blade borer 32/45, cable joint separator 22/32, 1 pair of guide gloves, case for tool set	174010R220	**4.190,00**
Set 22 + 32	5 cable sections 22 x 4.5 m in cable carrier, straight auger 22, retrieving auger 22, funnel auger 22, toothed-cross-blade borer 22/35, cable joint-separator 22/32, 4 cable sections 32 x 4.5 m in cable carrier, straight-auger 32, retrieving auger 32, funnel-auger 32, toothed cross-blade borer 32/45, cable joint separator 22/32.2 pairs of guide gloves, steel case/ case for each tool set	174011R220	**4.930,00**
Set 16 + 22	5 cable sections 16 x 2.3 m in cable carrier, 2 clamping jaws 16, straight auger 16, bulbous auger 16, toothed blade borer 16/25, cable joint separator 16, 5 cable sections 22 x 4.5 m in cable carrier, straight auger 22, retrieving auger 22, funnel auger 22, toothed cross-blade borer 22/35, cable joint separator 22/32, 2 pairs of guide gloves,steel case for each tool set	174012R220	**4.510,00**

Info

Accessories

Description	Art.-No.	€
Cobra 22 drive unit with guide hose	172000R220	**1.750,00**
Cobra 32 drive unit with guide hose	174000R220	**3.260,00**

Pipe and drain cleaning tools see page 336 – 337.

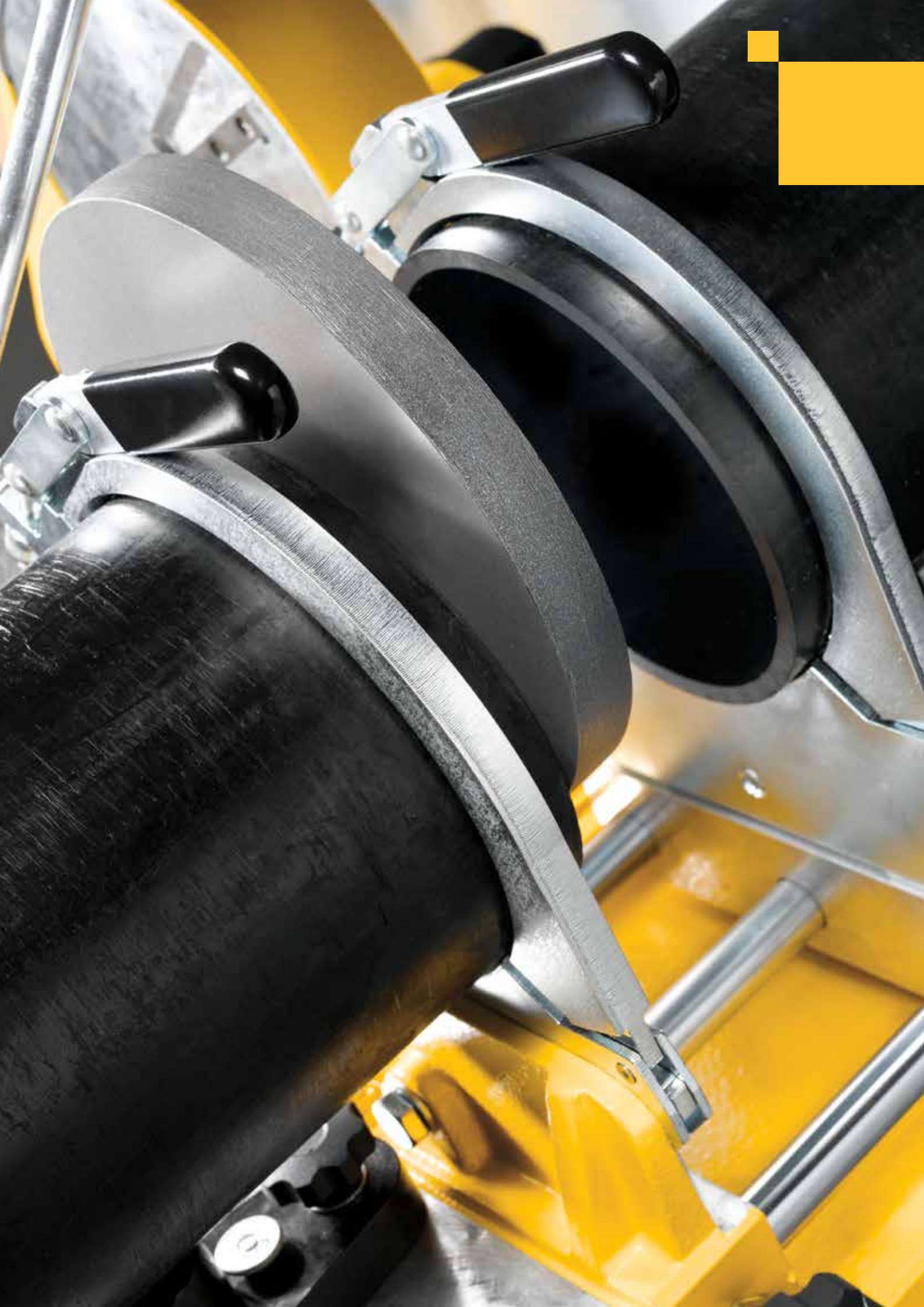
REMS Cobra 22/32

Accessories for REMS Cobra 22, REMS Cobra 32 and other makes

Description	Size	Art.-No.	€
Cable and tool set 16 consisting of 5 cable sections 16 × 2.3 m in cable carrier, straight auger 16, bulbous auger 16, toothed blade borer 16/25, cable joint separator, 1 pair of guide gloves, steel case for tool set		172050R	**642,00**
Cable and tool set 22 consisting of 5 cable sections 22 × 4.5 m in cable carrier, straight auger 22, retrieving auger 22, funnel auger 22, toothed cross-blade borer 22/35, cable joint separator, 1 pair of guide gloves, steel case for tool set		172051R	**897,00**
Cable and tool set 32 consisting of 4 cable sections 32 × 4.5 m in cable carrier, straight auger 32, retrieving auger 32, funnel auger 32, toothed cross-blade borer 32/45, cable joint separator 22/32, 1 pair of guide gloves, case for tool set		174050R	**1.160,00**
Adapter drum REMS Cobra 22/8 with cable Ø 8 mm × 7.5 m long, with bulbous head		170011	**715,00**
Adapter drum REMS Cobra 32/8 with cable Ø 8 mm × 7.5 m long, with bulbous head		170012	**715,00**
Clamping jaws 16 (pack of 2) for REMS Cobra 32 for clamping drain cleaning cables Ø 16 mm		174101	**129,10**
Pipe and drain cleaning cable			
for pipe-Ø 10 – 50 (75) mm	8 × 7.5 m	170200	**73,60**
for pipe-Ø 25 – 125 mm	16 × 2.3 m	171200	**73,30**
for pipe-Ø 50 – 150 mm	22 × 4.5 m	172200	**117,00**
for pipe-Ø 50 – 250 mm	32 × 4.5 m	174200	**163,00**
Pipe and drain cleaning cable (5 pieces) in cable carrier for pipe-Ø 25 – 125 mm	16 × 2.3 m	171201	**481,50**
Pipe and drain cleaning cable (5 pieces) in cable carrier for pipe-Ø 50 – 150 mm	22 × 4.5 m	172201	**615,00**
Pipe and drain cleaning cable (4 pieces) in cable carrier for pipe-Ø 50 – 250 mm	32 × 4.5 m	174201	**779,00**
Pipe and drain cleaning cable S With thick special spring steel for high stability, e.g. during root cutting, milling, chain knocking			
for pipe-Ø 25 – 125 mm	16 × 2 m	171205	**93,60**
for pipe-Ø 50 – 150 mm	22 × 4 m	172205	**157,00**
for pipe-Ø 50 – 250 mm	32 × 4 m	174205	**278,00**
Pipe and drain cleaning cable with core prevents clogging of pipe and drain cleaning cable with dirt			
for pipe-Ø 25 – 125 mm	16 × 2.3 m	171210	**101,50**
for pipe-Ø 50 – 150 mm	22 × 4.5 m	172210	**187,00**
for pipe-Ø 50 – 250 mm	32 × 4.5 m	174210	**219,00**
Pipe and drain cleaning cable with core (5 pieces) in cable carrier for pipe-Ø 50 – 150 mm	22 × 4.5 m	172203	**939,00**
Pipe and drain cleaning cable with core (4 pieces) in cable carrier for pipe-Ø 50 – 250 mm	32 × 4.5 m	174203	**1.003,00**
Cable reduction 22/16 for connecting individual cables of different sizes	22/16	172154	**133,00**
Cable reduction 32/22 for connecting individual cables of different sizes	32/22	174154	**155,00**
Cable carrier (empty)	16	171150	**115,00**
	22	172150	**115,00**
	32	174150	**127,00**
Cable joint separator for releasing the safety lock	16	171151	**4,50**
	22/32	172151	**5,10**

All prices excl. VAT

Description	Size	Art.-No.	€
Straight auger for exploring the obstruction to withdraw a sample. Clearing of solid blockages caused by e.g. textiles, paper, kitchen waste	 16 22 32	 171250 172250 174250	 **37,10** **48,70** **61,50**
Bulbous auger for minor obstructions caused by textiles and papers. Flexible, facilitates advancement in tight bends.	 16 22 32	 171265 172265 174265	 **37,10** **48,80** **63,70**
Funnel auger for textile and paper obstructions in particular. Especially useful for cleaning larger diameter pipes. Also be used as a recovery tool for cables left in the pipe.	 16 22 32	 171270 172270 174270	 **41,00** **53,10** **72,50**
Retrieving auger with extended, specially angled grappling arms. Used to recover cables left in the pipe. Not suitable for boring operations.	 16 22 32	 171275 172275 174275	 **37,10** **52,30** **62,30**
Serrated blade borer for boring out greasy or heavily silted pipes, e.g. drains of washing machines, dishwashers. Riveted to the connector (not soldered or welded), so as to prevent any deformation of the hardened spring steel blades.	 16/25 22/35 22/45 32/55	 171280 172280 172281 174282	 **34,00** **50,00** **62,80** **81,80**
Serrated cross-blade borer Universal use for obstructions of all kinds, including incrustations, e.g. limescale deposites on the inside of the pipe. Riveted to the connector (not soldered or welded), so as to prevent any defor- mation of the hardened spring steel blades. Operation with pipe and drain cleaning cable S recommended.	 16/25 16/35 22/35 22/45 22/65 32/45 32/65 32/90 32/115	 171290 171291 172290 172291 172293 174291 174293 174295 174296	 **65,60** **73,80** **87,90** **98,70** **94,80** **99,20** **121,00** **148,00** **159,00**
Forked cutter to remove moderate to severe silting or persistent grease contamination. Made of hardened spring steel.	 16	 171305	 **43,60**
Cross-forked cutter to remove moderate to severe silting or persistent grease contamination. Made of hardened spring steel. Operation with pipe and drain cleaning cable S recommended.	 16	 171306	 **64,50**
Serrated forked cutter Versatile use, e.g. for removal of slurries and for mincing (crushing) of root infested pipe. Made of hardened spring steel.	 22/65 32/65 32/90	 172305 174305 174306	 **105,00** **116,00** **136,00**
Root cutter specially designed for root infested pipe. Hardened, replacable ring-type saw, cutting to front and rear. Operation with pipe and drain cleaning cable S recommended.	 22/65 32/65 32/90	 172310 174310 174311	 **156,00** **172,00** **197,00**
Chain knocker, smooth rings for final pipe and drain cleaning for removal of grease deposites and incrustations, e.g. limescale deposites on the inside of the pipe. For sensitive pipes, e.g. plastic.	 16 22 32	 171340 172340 174340	 **124,00** **162,00** **197,00**
Chain knocker, spiked links for final pipe and drain cleaning for removal of grease deposites and incrustations, e.g. limescale deposites on the inside of the pipe. For cast and concrete pipes.	 16 22 32	 171341 172341 174341	 **149,00** **201,00** **232,00**
Guide gloves, pair for secure gripping and guiding of pipe and drain cleaning cables		 172610	 **26,20**
Riveted guide glove, left **Riveted guide glove, right** for secure gripping and guiding of pipe and drain cleaning cables. Fully leather, inner surface riveted.		 172611 172612	 **54,50** **54,50**



Plastic Pipe Welding

Electric sleeve welding unit 340

Sleeve welding units 341

Butt welding machines 342

Butt welding units 346

REMS EMSG 160-2

Electric sleeve welding unit

Powerful, handy unit for welding plastic drain pipes with electric sleeves in PE.

Plastic pipes and electric sleeves in PE Ø 32 – 160 mm

For Geberit, Akatherm-Euro, Coes, Valsir, Waviduo

REMS EMSG 160-2 – automatic welding. Electronic control. Acoustic and visual monitoring of welding process.

Smallest sizes. Super-handy, light, only 1.1 kg. Can be used anywhere.

Electronic control with micro controller for automatic adjustment of welding current (welding temperature) and welding time according to sleeve size.

Automatic compensation of welding time in accordance with the ambient temperature.

Acoustic and visual monitoring of welding process.

Angled electrofusion plug for use in very confined spaces.

Wide work radius through extra-long cables.

Sturdy, impact-proof plastic housing with snap hook, for hanging next to the welding point. Dust and splash water-protected.

Manual pipe scraper for treating the surface of the pipe ends to be welded.

Info

Angled electrofusion plug for use in very confined spaces.

Supply format

REMS EMSG 160-2. Electric sleeve welding unit 230 V, 50 – 60 Hz, 1000 W, for welding plastic drain pipes with electric sleeves in PE made by Akatherm-Euro, Coes, Geberit, Valsir, Waviduo, Ø 32 – 160 mm. Electronic control, with acoustic and visual monitoring of welding process. In a sturdy, impact-proof plastic housing with snap hook. Welding lead 3.9 m. Manual pipe scraper. In sturdy case.

	Art.-No.	€
	261002R220	**818,00**

All prices excl. VAT

REMS MSG

Powerful electric tools for efficient sleeve welding.
Can be used anywhere, free-hand or on the work bench.

Plastic pipes and fittings
in PB, PE, PP, PVDF Ø 16 – 125 mm

REMS MSG – heating element according to DVS. High quality PTFE coating of heating spigots/sockets.

Design

Handy, light, safe. Free-hand or work bench assembly. Supplied in standard with supporting stand and bench support for mounting the unit in a horizontal or vertical position.

Heating element according to DVS

Plate-shaped, plane parallel heating element according to DVS. Electric heater embedded in corrosion-resistant cast aluminium for indirect heat transfer. Heating spigots and heating sockets according to DVS. High-quality, long-lasting PTFE coating prevents adherence of plastic remnants as well as oxidizing, and enables easy cleaning. Ideal temperature distribution and constant temperature at the complete working area. Fastening screws in stainless steel.

Temperature and temperature control

Choice of
- adjustable temperature 180 – 290°C, preadjusted to 260°C for PP pipes, with electronic temperature control with tight tolerance (EE) or
- Fixed temperature for PP pipes at 263°C, with electronic temperature control with a tolerance of +/- 1% (FE).

The electronic and manual temperature control automatically controls the preadjusted temperature within the permitted range according to DVS. Temperature control lamp and power control lamp.

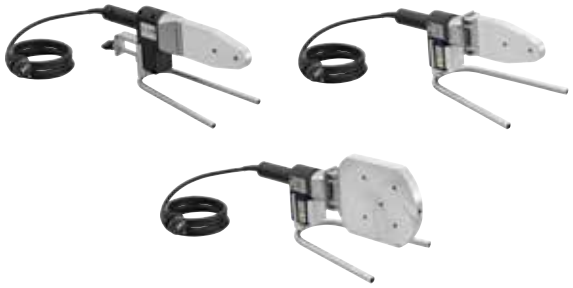
Info

Supply format

REMS MSG. Sleeve welding unit for plastic pipes and fittings in PB, PE, PP, PVDF. Heating element 230 V, 50 – 60 Hz, without PTFE-coated heating spigots and heating sockets. Optionally adjustable temperature 180 – 290°C, pre-set for PP pipes at 260°C, with electronic temperature control (EE) or fixed temperature for PP pipes at 263°C, with electronic temperature control (FE). Support stand. Bench support for mounting the welding unit in a horizontal or vertical position. Hexagon key for assembly and dismantling of heating spigots and heating sockets. In a carton.

Description	Pipes Ø mm	Power W	Art.-No.	€
63 FE	16 – 63	800	256213R220	**407,00**
63 EE	16 – 63	800	256220R220	**523,00**
125 EE	16 – 125	1400	256320R220	**773,00**

Other voltages available.



Supply format

REMS MSG 63 FE Set. As REMS MSG 63 FE, but with PTFE-coated heating spigots, heating sockets for Ø 20, 25, 32 mm. Fastening screws in stainless steel. In steel case.

Description	Pipes Ø mm	Power W	Art.-No.	€
	16 – 63	800	256233R220	**629,00**

Other voltages available.

Supply format

REMS MSG 63 EE Set. As REMS MSG 63 EE, but with PTFE-coated heating spigots, heating sockets for Ø 20, 25, 32 mm. Fastening screws in stainless steel. In steel case.

Description	Pipes Ø mm	Power W	Art.-No.	€
	16 – 63	800	256240R220	**853,00**

Other voltages available.

Accessories

Description	Pipes Ø mm	Art.-No.	€
Heating spigot, heating socket, fastening screw in stainless steel	16	256400	**58,50**
	17	256410	**58,50**
	18	256420	**58,50**
	19	256430	**58,50**
	20	256440	**58,50**
	25	256450	**65,00**
	32	256460	**72,70**
	40	256470	**96,10**
	50	256480	**111,00**
	63	256490	**149,00**
	75	256500	**262,00**
	90	256510	**285,00**
	110	256520	**331,00**
	125	256530	**385,00**
Steel case MSG 63		256242	**149,00**
Steel case MSG 125		256342	**198,00**

All prices excl. VAT

REMS SSM 160RS

Butt welding machine

Handy, easy-to-carry compact machine. Complete only 45 kg. Ideal for sanitary installations and installation of drain pipes, chimney reconstruction with PVDF pipes.

Plastic pipes and fittings
in PB, PE, PP, PVDF — Ø 40 – 160 mm

PE Ø 40 – 90 mm	SDR ≥ 6
PE Ø 40 – 110 mm	SDR ≥ 9
PE Ø 40 – 125 mm	SDR ≥ 11
PE Ø 40 – 140 mm	SDR ≥ 17
PE Ø 40 – 160 mm	SDR ≥ 21

REMS SSM 160RS – ideal for the pipe fitter. Light and compact. Heating element according to DVS. Electronic temperature control. High-quality PTFE coating. Powerful facing cutter. Closed facing cutter housing.

Design

Light and compact. Low weight, complete only 60 kg.
Can be easily carried by one person.
- Base frame in cast aluminium
- Free suspension of butt welding unit REMS SSG 180 for exact alignment of the faces to be welded
- Electric facing cutter unit for plane-parallel machining of pipe ends
- Smooth sliding, roller-bearing mounting of butt welding unit and electric facing cutter unit
- Quick clamping device, also suitable for angular branches.
- Pressing device, clear scale for easy reading of jointing pressure, clamping handle for pressure holding
- Can be used on the workbench or on the tubular stand provided as standard (= sub-frame = transport device).

Heating element according to DVS

Plate-shaped, plane parallel heating element according to DVS. Electric heater embedded in corrosion-resistant cast aluminium for indirect heat transfer. High-quality, long-lasting PTFE coating prevents adherence of plastic remnants as well as oxidizing, and enables easy cleaning. Ideal temperature distribution and constant temperature at the complete working area. Protective cover for heating element.

Electronic temperature control

Adjustable temperature 180 – 290°C, preset for PE pipes. The electronic temperature control automatically controls the preset temperature within the permitted range according to DVS. Temperature control lamp and power control lamp.

Facing cutter unit

Electric facing cutter unit with special, high torque universal motor, 500 W, for plane-parallel machining of one or both pipe ends according to DVS. Fast positioning of facing cutter with proven safety switch. Closed facing cutter housing. Specially hardened and specially ground planing blades guarantee easy, vibration-free planing.

Quick clamping device, also for angular branches

Sturdy quick clamping device made of nickel-plated steel, consisting of 2 vices with 2 clamping inserts each for pipes of Ø 40, 50, 56, 63, 75, 90, 110, 125, 135, 140, 160 mm. Also suitable for angular branches.

Pipe supports

Multiple adjustment, easy positioning of pipe supports for pipes Ø 160 mm for supporting and easy axial alignment of pipes and fittings. 2 pipe support inserts each for pipes Ø 40, 50, 56, 63, 75, 90, 110, 125, 135, 140 mm.

Info

Supply format

REMS SSM 160RS. Butt welding machine for plastic pipes and fittings in PB, PE, PP, PVDF, PE Ø 40 – 90 mm SDR ≥ 6, PE Ø 40 – 110 mm SDR ≥ 9, PE Ø 40 – 125 mm SDR ≥ 11, PE Ø 40 – 140 mm SDR ≥ 17, PE Ø 40 – 160 mm SDR ≥ 21. Butt welding unit with PTFE-coated heating element 230 V, 50 – 60 Hz, 1200 W. Adjustable temperature 180 – 290°C, preset for PE pipes. Electronic temperature control. Protective cover for heating element. Electric planing device 230 V, 50-60 Hz, 500 W. Pressing device. Quick clamping device, also for angular branches, consisting of 2 vices with 2 clamping inserts each Ø 40, 50, 56, 63, 75, 90, 110, 125, 135, 140, 160 mm. 2 pipe rests Ø 160 mm with pipe rest inserts Ø 40, 50, 56, 63, 75, 90, 110, 125, 135, 140 mm. Work key. Steel case for pipe support inserts and clamp inserts. Tubular stand = base frame = carrying device.

	Art.-No.	€
	252026R220	**4.870,00**

Accessories

Description	Art.-No.	€
Planing blade (piece)	252103R	**133,00**

All prices excl. VAT

REMS SSM 160KS

Butt welding machine

Powerful, proven, easy-to-transport compact machine. Ideal for sanitary installation, drain pipe installation, chimney reconstruction with PVDF pipes.

Plastic pipes and fittings
in PB, PE, PP, PVDF — Ø 40 – 160 mm

PE Ø 40 – 90 mm	SDR ≥ 6
PE Ø 40 – 110 mm	SDR ≥ 9
PE Ø 40 – 125 mm	SDR ≥ 11
PE Ø 40 – 140 mm	SDR ≥ 17
PE Ø 40 – 160 mm	SDR ≥ 21

REMS SSM 160KS – ideal for the pipe fitter. Heating element according to DVS. Electronic temperature control. High-quality PTFE coating. Powerful facing cutter. Closed facing cutter housing.

Design

Compact, robust, job site-proven. Machine on sheet metal base weighs 101 kg. Easy to carry.

- Base frame in aluminium cast
- Free suspension of butt welding unit REMS SSG 180 for exact alignment of the faces to be welded
- Electric facing cutter unit for plane-parallel machining of pipe ends
- Smooth sliding, roller-bearing mounting of butt welding unit and electric facing cutter unit
- Quick clamping device, also suitable for angular branches.
- Pressing device, clear scale for easy reading of jointing pressure, clamping handle for pressure holding
- Machine on sheet steel base with built-in drawer for clamping and pipe rest inserts
- Suitable for use on a work bench or on the standard supplied sheet metal cabinet (= carrying case).

Heating element according to DVS

Plate-shaped, plane-parallel heating element according to DVS. Electric heater embedded in corrosion-resistant cast aluminium for indirect heat transfer. High-quality, long-lasting PTFE coating prevents adherence of plastic remnants as well as oxidizing, and enables easy cleaning. Ideal temperature distribution and constant temperature at the complete working area. Protective cover for heating element.

Electronic temperature control

Adjustable temperature 180 – 290°C, preset for PE pipes. The electronic temperature control automatically controls the preset temperature within the permitted range according to DVS. Temperature control lamp and power control lamp.

Facing cutter unit

Electric facing cutter unit with special, high torque universal motor, 500 W, for plane-parallel machining of one or both pipe ends according to DVS. Fast positioning of facing cutter with proven safety switch. Closed facing cutter housing. Specially hardened and specially ground planing blades guarantee easy, vibration-free planing.

Quick clamping device, also for angular branches

Sturdy quick clamping device made of nickel-plated steel, consisting of 2 vices with 2 clamping inserts each for pipes of Ø 40, 50, 56, 63, 75, 90, 110, 125, 135, 140, 160 mm. Also suitable for angular branches.

Pipe supports

Multiple adjustment, easy positioning of pipe supports for pipes of Ø 160 mm for supporting and easy axial alignment of pipes and fittings. 2 pipe support inserts each for pipes Ø 40, 50, 56, 63, 75, 90, 110, 125, 135, 140 mm.

Info

Supply format

REMS SSM 160KS. Butt welding machine for plastic pipes and fittings in PB, PE, PP, PVDF, PE Ø 40 – 90 mm SDR ≥ 6, PE Ø 40 – 110 mm SDR ≥ 9, PE Ø 40 – 125 mm SDR ≥ 11, PE Ø 40 – 140 mm SDR ≥ 17, PE Ø 40 – 160 mm SDR ≥ 21. Butt welding unit with PTFE-coated heating element 230 V 50 – 60 Hz, 1200 W. Adjustable temperature 180 – 290°C, preset for PE pipes. Electronic temperature control. Protective cover for heating element. Electric planing device 230 V, 50-60 Hz, 500 W. Pressing device. Quick clamping device, also for angular branches, consisting of 2 vices with 2 clamping inserts each Ø 40, 50, 56, 63, 75, 90, 110, 125, 135, 140, 160 mm. 2 pipe rests Ø 160 mm with pipe rest inserts Ø 40, 50, 56, 63, 75, 90, 110, 125, 135, 140 mm. Sheet steel base with built-in drawer. Work key. Closed sheet metal cabinet = carrying case.

	Art.-No.	€
	252046R220	**6.500,00**

Accessories

Description	Art.-No.	€
Planing blade (piece)	252103R	**133,00**

All prices excl. VAT

REMS SSM 250KS

Butt welding machine

Powerful, proven, easy-to-transport compact machine. Ideal for sanitary installation, drain pipe installation, chimney reconstruction with PVDF pipes.

Plastic pipes and fittings
in PB, PE, PP, PVDF — Ø 75 – 250 mm

PE Ø 75 – 140 mm	SDR ≥ 6
PE Ø 75 – 160 mm	SDR ≥ 9
PE Ø 75 – 180 mm	SDR ≥ 11
PE Ø 75 – 200 mm	SDR ≥ 13.6
PE Ø 75 – 225 mm	SDR ≥ 17.6
PE Ø 75 – 250 mm	SDR ≥ 22

REMS SSM 250KS – compact and robust.

Design

Compact, robust, job site-proven. Easy to carry.
Machine on sheet metal base weighs 109 kg.

- Base frame in aluminium cast
- Free suspension of butt welding unit for exact alignment of the faces to be welded
- Electric facing cutter unit for plane-parallel machining of pipe ends
- Smooth sliding, roller-bearing mounting of butt welding unit and electric facing cutter unit
- Quick clamping device, also suitable for angular branches.
- Pressing device, clear scale for easy reading of jointing pressure, clamping handle for pressure holding
- Machine on sheet steel base with built-in drawer for clamping and pipe rest inserts.
- Suitable for use on a work bench or on the standard supplied sheet metal cabinet (= carrying case).

Heating element according to DVS

Plate-shaped, plane-parallel heating element according to DVS. Electric heater embedded in corrosion-resistant cast aluminium for indirect heat transfer. High-quality, long-lasting PTFE coating prevents adherence of plastic remnants as well as oxidizing, and enables easy cleaning. Ideal temperature distribution and constant temperature at the complete working area.

Electronic temperature control

Adjustable temperature 180 – 290°C, preset for PE pipes. The electronic temperature control automatically controls the preset temperature within the permitted range according to DVS. Temperature control lamp and power control lamp.

Facing cutter unit

Electric facing cutter unit with special, high torque universal motor, 500 W, for plane-parallel machining of one or both pipe ends according to DVS. Fast positioning of facing cutter with proven safety switch. Closed facing cutter housing. Specially hardened and specially ground planing blades guarantee easy, vibration-free planing.

Quick clamping device for angular branches

Sturdy quick clamping device made of nickel-plated steel which grips the pipe all round, consisting of 2 clamps Ø 250 mm with jaws Ø 250 mm, with 2 clamping jaws and 2 clamping inserts each for pipes of Ø 75, 90, 110, 125, 160, 200 mm. Also suitable for angular branches. Clamping jaws and clamping inserts available for pipes of Ø 140, 180, 225 mm.

Pipe supports

Multiple adjustment, easy positioning of pipe supports for supporting and easy axial alignment of pipes and fittings. 2 pipe support inserts each for pipes Ø 75, 90, 110, 125, 140, 160, 180, 200, 225, 250 mm. Pipe rest inserts available for pipes of Ø 140, 180, 225 mm.

Info

Supply format

REMS SSM 250K. Butt welding machine for plastic pipes and fittings in PB, PE, PP, PVDF. PE Ø 75 – 140 mm SDR ≥ 6, PE Ø 75 – 160 mm SDR ≥ 9, PE Ø 75 – 180 mm SDR ≥ 11, PE Ø 75 – 200 mm SDR ≥ 13.6, PE Ø 75 – 225 mm SDR ≥ 17.6, PE Ø 75 – 250 mm SDR ≥ 22. Butt welding unit with PTFE-coated heating element 230 V, 50 – 60 Hz, 1300 W. Adjustable temperature 180 – 290°C, preset for PE pipes. Electronic temperature control. Electric facing cutter unit 230 V, 50 – 60 Hz, 500 W. Quick clamping device, also for angular branches, consisting of 2 clamps Ø 250 mm with jaws Ø 250 mm, with 2 clamping jaws and 2 clamping inserts each for pipes of Ø 75, 90, 110, 125, 160, 200 mm. 2 pipe rests with pipe rest inserts Ø 75, 90, 110, 125, 160, 200, 250 mm. Sheet steel base with built-in drawer. Work key. Closed sheet metal cabinet = carrying case.

	Art.-No.	€
	254025R220	**10.530,00**

Accessories

Description	Art.-No.	€
Planing blade (piece)	254103	**197,00**

All prices excl. VAT

REMS SSM 315RF

Butt welding machine

Compact, easy-to-transport high-performance machine for sanitary installation, drain pipe installation, chimney reconstruction with PVDF pipes.

Plastic pipes and fittings in PB, PE, PP, PVDF	Ø 90 – 315 mm
PE Ø 90 – 180 mm	SDR ≥ 6
PE Ø 90 – 200 mm	SDR ≥ 7.4
PE Ø 90 – 225 mm	SDR ≥ 9
PE Ø 90 – 250 mm	SDR ≥ 13.6
PE Ø 90 – 280 mm	SDR ≥ 17
PE Ø 90 – 315 mm	SDR ≥ 21

REMS SSM 315RF – convenient for job site and workshop.

Design

Compact, robust, job site-proven. Weight including tubular stand on wheels 154 kg.

- Base frame in aluminium cast
- Free suspension of butt welding unit for exact alignment of the faces to be welded
- Electric facing cutter unit for plane-parallel machining of pipe ends
- Smooth sliding, roller-bearing mounting of butt welding unit and electric facing cutter unit
- Quick clamping device
- Pressing device, clear scale for easy reading of jointing pressure, clamping handle for pressure holding
- Standard supply with tubular wheel stand for secure standing and easy transport.

Heating element according to DVS

Plate-shaped, plane-parallel heating element according to DVS. Electric heater embedded in corrosion-resistant cast aluminium for indirect heat transfer. High-quality, long-lasting PTFE coating prevents adherence of plastic remnants as well as oxidizing, and enables easy cleaning. Ideal temperature distribution and constant temperature at the complete working area.

Electronic temperature control

Adjustable temperature 180 – 290°C, preset for PE pipes. The electronic temperature control automatically controls the preset temperature within the permitted range according to DVS. Temperature control lamp and power control lamp.

Facing cutter unit

Electric facing cutter unit with special, high torque universal motor, 500 W, for plane-parallel machining of one or both pipe ends according to DVS. Fast positioning of facing cutter with proven safety switch. Closed facing cutter housing. Specially hardened and specially ground planing blades guarantee easy, vibration-free planing.

Quick clamping device

Sturdy quick clamping devices made of nickel-plated steel which grip the pipe all round, for pipes of Ø 315 mm. 4 clamping inserts each for pipes of Ø 90, 110, 125, 160, 200, 250 mm. Clamping inserts available for pipes of Ø 140, 180, 225, 280 mm.

Pipe supports

Multiple adjustment, easy positioning of pipe supports for pipes Ø 315 mm for supporting and easy axial alignment of pipes and fittings. 2 pipe rest inserts each for pipes of Ø 90, 110, 125, 160, 200, 250 mm. Pipe rest inserts available for pipes of Ø 140, 180, 225, 280 mm.

Info

Supply format

REMS SSM 315RF. Butt welding machine for plastic pipes and fittings in PB, PE, PP, PVDF. PE Ø 90 – 180 mm SDR ≥ 6, PE Ø 90 – 200 mm SDR ≥ 7.4, PE Ø 90 – 225 mm SDR ≥ 9, PE Ø 90 – 250 mm SDR ≥ 13.6, PE Ø 90 – 280 mm SDR ≥ 17, PE Ø 90 – 315 mm SDR ≥ 21. Butt welding unit with PTFE-coated heating element 230 V, 50 – 60 Hz, 3000 W. Adjustable temperature 180 – 290°C, preset for PE pipes. Electronic temperature control. Electric facing cutter unit 230 V, 50 – 60 Hz, 500 W. Pressing device. 2 quick clamping devices Ø 315 mm with 2 clamping inserts each for pipes of Ø 90, 110, 125, 160, 200, 250 mm. 2 pipe supports Ø 315 mm with pipe support inserts Ø 90, 110, 125, 160, 200, 250 mm. Ring spanner. Boxes for clamping and pipe rest inserts. Tubular stand on wheels.

	Art.-No.	€
	255020R220	**14.380,00**

Accessories

Description	Art.-No.	€
Planing blade (piece)	255103	**210,00**

All prices excl. VAT

Powerful electric tools for efficient butt welding.
Can be used anywhere, free-hand or on the work bench.

Plastic pipes and fittings
in PB, PE, PP, PVDF ≤ Ø 280 mm

REMS SSG – heating element according to DVS.
Electronic temperature control.
High-quality PTFE coating.

Design

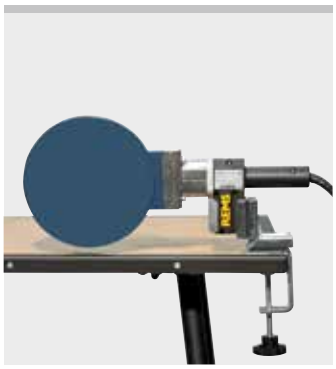
Handy, light, safe. Free-hand or work bench assembly. Supplied as standard with supporting stand. Bench support available as accessory for mounting the unit in a horizontal or vertical position.

Heating element according to DVS

Plate-shaped, plane parallel heating element according to DVS. Electric heater embedded in corrosion-resistant cast aluminium for indirect heat transfer. High-quality, long-lasting PTFE coating prevents adherence of plastic remnants as well as oxidizing, and enables easy cleaning. Ideal temperature distribution and constant temperature at the complete working area.

Electronic temperature control

Adjustable temperature 180 – 290°C, preset for PE pipes. The electronic temperature control automatically controls the preset temperature within the permitted range according to DVS. Temperature control lamp and power control lamp.



Info

Supply format

REMS MSG. Butt welding unit for plastic pipes and fittings in PB, PE, PP, PVDF. PTFE-coated heating element 230 V, 50 – 60 Hz. Adjustable temperature 180 – 290°C, preset for PE pipes. Electronic temperature control. Support stand. In a carton.

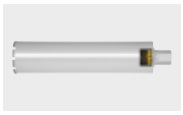
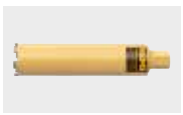
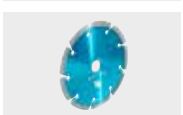
Description	Heating element Ø mm	Pipes ≤ Ø mm	Power W	Art.-No.	€
110/45° EE	125	110	500	250020R220	**553,00**
125 EE	145	125	700	250120R220	**598,00**
180 EE	200	180	1200	250220R220	**687,00**
280 EE	300	280	1300	250320R220	**830,00**

Accessories

Description	Art.-No.	€
Bench support for mounting the unit		
in a horizontal or vertical position		
SSG 110/45°, 125, 180	250041	**73,80**
SSG 280	250341	**75,80**
Steel case		
SSG 110/45°	250042	**116,00**
SSG 125	250142	**116,00**
SSG 180	250242	**116,00**
SSG 280	250342	**164,00**
Protection cover for heating element		
SSG 110, 110/45°, 125	250143	**45,70**
SSG 180	250243	**47,10**
SSG 280	250343	**54,10**

All prices excl. VAT

Diamond core drilling
Diamond chasing and cutting machine
Wet and dry suction

	Electric diamond core drilling machines	350
	Drill stands	358
	Universal diamond core drilling crowns	360
	Universal diamond core drilling crowns LS	362
	Electric diamond core drilling machine with micro-pulse technology	364
	Dry diamond core drilling crowns LS	369
	Bore hole centre tracking device	370
	Tile drilling	371
	Diamond chasing and cutting machine	372
	Diamond cutting discs	373
	Dry and wet extractor	374

REMS Picus S1

Electric diamond core drilling machine

Compact, handy power tool for core drilling, e.g. in concrete, steel-reinforced concrete, all kinds of masonry, natural stone, asphalt, all kinds of screed. Dry or wet drilling, hand held or with drill stand.

Concrete, steel-reinforced concrete	≤ Ø 102 (132) mm
Masonry and other materials	≤ Ø 162 mm

REMS Universal diamond core drilling crowns, also suitable for drive machines of other makes, see page 360 – 363.

REMS Picus S1 – Core drilling instead of chiselling. Easy, fast, vibration-free, e.g. 200 mm in steel-reinforced concrete Ø 62 mm in only 3 min.

1 system – 4 applications.
Ideal for plumbers.

Universal use
Universal drive machine for dry or wet drilling, hand held or with drill stand. Can be used anywhere, in narrow angles, flush with the wall. For many materials. For pipeline and cable ducting, ventilation channels, test core drilling.

System advantage
Only **one** type of universal diamond core drilling crowns for all REMS Picus drive machines and other suitable makes of drive machines. Therefore simple, low cost storage. No confusion possible.

Design
Compact, handy drive machine for vibration-free core drilling, with drilling crown connecting thread UNC 1¼ male, BSPP ½ female. Robust, suitable for the building site. Extra light, only 5.2 kg. Simple, fast work, e.g. 200 mm in steel-reinforced concrete Ø 62 mm in only 3 min. Practical spade handle and stabiliser for hand held drilling. Throat Ø 60 mm for holding the drive machine in the drill stand. Water supply for wet drilling, with adjustable shut-off valve and quick-coupling with water stop and hose connection ½". Suction rotor for sucking off dust for dry drilling with connection for conventional vacuum cleaner, as accessory.

Drive
Robust, powerful 1850 W universal motor. Load speed drilling spindle 580 rpm. Stable, maintenance-free gear. Blocking protection by safety slip clutch. Tip switch with lock. Connecting cable with integrated personal protection switch (PRCD).

Multifunction electronics
Multifunction electronics with start-up current limiting for soft starting for delicate drilling start, automatic idle speed limiting for noise reduction and preservation of the motor, overload and blocking protection for motor and gear.

Universal diamond core drilling crowns
Universally usable for dry and wet drilling, hand held or with drill stand. Optionally REMS Universal diamond core drilling crowns, inductively soldered, resolderable or REMS Universal diamond core drilling crowns LS, laser welded, high temperature-resistant (page 360 – 363). Connecting thread UNC 1¼ female. Drilling depth 420 mm. Specially developed, high quality diamond segments with high diamond percentage and special bonding, for excellent drilling performance and very long life. Ideal for universal applications in steel-reinforced concrete and masonry. Adapter for using the REMS Universal diamond core drilling crowns in drive machines of other makes, as accessory. Light loosening ring, for light loosening of the diamond core crown, as accessory.

Info

Dust extraction in accordance with EN 60335-2-69
When working with mineral building materials, e.g. concrete, steel-reinforced concrete, masonry and screed, a high degree of mineral dust containing quartz is produced which is harmful to the health. Inhalation of quartz fine dust is harmful to the health. EN 60335-2-69 prescribes the use of at least one safety extractor of dust class M for the extraction of health hazardous dusts with an exposure limit/work place limit of > 0.1 mg/m^3). Observe the national regulations.

Suction rotor for dust extraction in dry drilling with connection for REMS Pull 2 and other suitable extractors, as accessory (page 359). REMS Pull 2 M, wet and dry dust extractor, certified for extracting health hazardous dusts of dust class M (page 374).

Drilling start aid
Drilling start aid G ½ UDKB, with bores for extracting the drilling dust from the bore hole by a suction rotor for dust extraction, with carbide masonry drill Ø 8 mm.

Water extractor unit
Water extractor unit for wet drilling up to Ø 170 mm, consisting of a water collector ring with connection for REMS Pull 2 or other suitable wet extractors, compression ring, rubber washer Ø 200 mm, adaptable to diameter of the drill crown and universal pressure pad for all REMS drill stands, as accessory.

Drill stand
REMS Simplex 2 or REMS Titan drill stands can be used optionally (page 358).

REMS Detect B
Electronic bore hole centre tracking device, for exact determination of the in and out centres of through-bores, see page 370.

REMS Simplex 2

REMS Titan

REMS Picus S1 Basic-Pack

Supply format

REMS Picus S1 Basic-Pack. Electric diamond core drilling machine for core drilling in concrete, steel-reinforced concrete ≤ Ø 102 (132) mm, masonry and other materials ≤ Ø 162 mm. For dry and wet drilling, hand held or with drill stand. Drive machine with drilling crown connecting thread UNC 1¼ male, BSPP ½ female, maintenance-free gear with safety slip clutch, universal motor 230 V, 50–60 Hz, 1850 W. Multifunction electronics with soft starting, idle speed limiting, overload protection, blocking protection. Touch switch with lock. Personal protection switch (PRCD). Load speed drilling spindle 580 rpm. Water supply device with adjustable shut-off valve and quick coupling with water stop and ½" hose connection. Stabiliser. Drilling start aid G ½ UDKB with drill Ø 8 mm, Allen key size 3. Single open-ended wrench size 32. In sturdy steel case.

	Art.-No.	€
	180010R220	**1.740,00**

Other voltages on request.

REMS Picus S1 Set Simplex 2

Supply format

REMS Picus S1 Set Simplex 2. REMS Picus S1 Basic-Pack with REMS Simplex 2 drilling stand including tools and fastening kit for masonry and concrete.

	Art.-No.	€
	180032R220	**2.830,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Picus S1 drive unit	180000R220	**1.590,00**
Steel case with inlay	180600R	**149,00**
Universal diamond core drilling crowns, inductively soldered, resolderable, see page 360–361.		
Universal diamond core drilling crowns LS, laser welded, high temperature-resistant, see page 362–363.		
Dust protection doors, see page 120.		
Detect B. Electronic bore hole centre tracking device, for exact determination of the in and out centres of through-bores, see page 370.		
REMS Pull 2 L / M, dry and wet extractors, see page 374		
Additional accessories see page 358–359.		

REMS Picus S3

Electric diamond core drilling machine

Powerful, handy power tool for core drilling, e.g. in concrete, steel-reinforced concrete, all kinds of masonry, natural stone, asphalt, all kinds of screed. Dry or wet drilling, hand held or with drill stand.

Concrete, steel-reinforced concrete	≤ Ø 152 (200) mm
Masonry and other materials	≤ Ø 250 mm

REMS Universal diamond core drilling crowns, also suitable for drive machines of other makes, see page 360 – 363.

REMS Picus S3 – Core drilling instead of chiselling. Easy, fast, vibration-free, e.g. 200 mm in steel-reinforced concrete Ø 62 mm in only 3 min.

1 system – 4 applications.
Ideal for plumbers.

Universal use
Universal drive machine for dry or wet drilling, hand held or with drill stand. Can be used anywhere, in narrow angles, flush with the wall. Extremely versatile and efficient, e.g. drilling in steel-reinforced concrete, masonry and other materials. For pipeline and cable ducting, ventilation channels, test core drilling.

System advantage
Only **one** type of universal diamond core drilling crowns for all REMS Picus drive machines and other suitable makes of drive machines. Therefore simple, low cost storage. No confusion possible.

Design
Compact, handy drive machine for vibration-free core drilling, with drilling crown connecting thread UNC 1¼ male, BSPP ½ female. Robust, suitable for the building site. Only 7.4 kg. Simple, fast work, e.g. 200 mm in steel-reinforced concrete Ø 62 mm in only 3 min. Practical spade handle and stabiliser for hand held drilling. Throat Ø 60 mm for holding the drive machine in the drill stand. Water supply for wet drilling, with adjustable shut-off valve and quick-coupling with water stop and hose connection ½". Suction rotor for sucking off dust for dry drilling with connection for conventional vacuum cleaner, as accessory.

Drive
Robust, powerful 2200 W universal motor. Stable, maintenance-free 3-speed gear for optimum selection of load speed according to the drilling diameter. Load speed drilling spindle 530 rpm, 1280 rpm, 1780 rpm. Blocking protection by safety slip clutch. Tip switch with lock. Connecting cable with integrated personal protection switch (PRCD).

Multifunction electronics
Multifunction electronics with start-up current limiting for soft starting for delicate drilling start, automatic idle speed limiting for noise reduction and preservation of the motor, overload and blocking protection for motor and gear.

Universal diamond core drilling crowns
Universally usable for dry and wet drilling, hand held or with drill stand. Optionally REMS Universal diamond core drilling crowns, inductively soldered, resolderable or REMS Universal diamond core drilling crowns LS, laser welded, high temperature-resistant (page 360 – 363). Connecting thread UNC 1¼ female. Drilling depth 420 mm. Specially developed, high quality diamond segments with high diamond percentage and special bonding, for excellent drilling performance and very long life. Ideal for universal applications in steel-reinforced concrete and masonry. Adapter for using the REMS Universal diamond core drilling crowns in drive machines of other makes, as accessory. Light loosening ring, for light loosening of the diamond core crown, as accessory.

Dust extraction in accordance with EN 60335-2-69
When working with mineral building materials, e.g. concrete, steel-reinforced concrete, masonry and screed, a high degree of mineral dust containing quartz is produced which is harmful to the health. Inhalation of quartz fine dust is harmful to the health. EN 60335-2-69 prescribes the use of at least one safety extractor of dust class M for the extraction of health hazardous dusts with an exposure limit/work place limit of > 0.1 mg/m^3). Observe the national regulations.

Suction rotor for dust extraction in dry drilling with connection for REMS Pull 2 and other suitable extractors, as accessory (page 359). REMS Pull 2 M, wet and dry dust extractor, certified for extracting health hazardous dusts of dust class M (page 374).

Drilling start aid
Drilling start aid G ½ UDKB, with bores for extracting the drilling dust from the bore hole by a suction rotor for dust extraction, with carbide masonry drill Ø 8 mm, as accessory.

Water extractor unit
Water extractor unit for wet drilling up to Ø 170 mm, consisting of a water collector ring with connection for REMS Pull 2 or other suitable wet extractors, compression ring, rubber washer Ø 200 mm, adaptable to diameter of the drill crown and universal pressure pad for all REMS drill stands, as accessory.

Drill stand
REMS Simplex 2 or REMS Titan drill stands can be used optionally (page 358).

REMS Detect B
Electronic bore hole centre tracking device, for exact determination of the in and out centres of through-bores, see page 370.

Info

REMS Simplex 2

REMS Titan

REMS Picus S3

Electric diamond core drilling machine

REMS Picus S3 Basic-Pack

REMS Picus S3 Set Titan

REMS Picus S3 Set 62-82-132 Titan

Supply format

REMS Picus S3 Basic-Pack. Electric diamond core drilling machine for core drilling in concrete, steel-reinforced concrete ≤ Ø 152 (200) mm, masonry and other materials ≤ Ø 250 mm. For dry and wet drilling, hand held or with drill stand. Drive machine with drilling crown connecting thread UNC 1¼ male, BSPP ½ female, maintenance-free 3-speed gear with safety slip clutch, universal motor 230 V, 50 – 60 Hz, 2200 W. Multifunction electronics with soft starting, idle speed limiting, overload protection, blocking protection. Touch switch with lock, personal protection switch (PRCD). Load speed drilling spindle 530 rpm, 1280 rpm, 1780 rpm. Water supply with adjustable shut-off valve and quick-coupling with water stop and hose connection ½". Stabiliser. Starting aid BSPP ½, Allen key size 3. Single open-ended wrench size 32. In sturdy steel case.

	Art.-No.	€
	180011R220	**2.170,00**

Other voltages on request.

Supply format

REMS Picus S3 Set Titan. REMS Picus S3 Basic-Pack with REMS Titan drilling stand including fastening kit for masonry and concrete.

	Art.-No.	€
	180029R220	**3.820,00**

Other voltages on request.

Supply format

REMS Picus S3 Set 62+82+132 Titan. REMS Picus S3 Basic-Pack with REMS Universal diamond core drilling crowns UDKB Ø 62+82+132 mm and REMS Titan drilling stand including fastening kit for masonry and concrete.

	Art.-No.	€
	180028R220	**4.488,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Picus S3 drive unit	180001R220	**2.020,00**
Steel case with inlay	180600R	**149,00**
Universal diamond core drilling crowns, inductively soldered, resolderable, see page 360 – 361.		
Universal diamond core drilling crowns LS, laser welded, high temperature-resistant, see page 362 – 363.		
Dust protection doors, see page 120.		
Detect B. Electronic bore hole centre tracking device, for exact determination of the in and out centres of through-bores, see page 370.		
REMS Pull 2 L / M, dry and wet extractors, see page 374		
Additional accessories see page 358 – 359.		

REMS Picus SR

Electric diamond core drilling machine
with speed regulation

Compact, handy power tool for core drilling, e.g. in concrete, steel-reinforced concrete, all kinds of masonry, natural stone, asphalt, all kinds of screed. With speed regulation. Dry or wet drilling, hand held or with drill stand.

Concrete, steel-reinforced concrete	≤ Ø 162 (200) mm
Masonry and other materials	≤ Ø 250 mm

REMS Universal diamond core drilling crowns, also suitable for drive machines of other makes, see page 360 – 363.

REMS Picus SR – Core drilling instead of chiselling. Easy, fast, vibration-free, e.g. 200 mm in steel-reinforced concrete Ø 62 mm in only 3 min. With speed regulation.

1 system – 4 applications.
Ideal for plumbers.

Universal use
Universal drive machine for dry or wet drilling, hand held or with drill stand. Can be used anywhere, in narrow angles, flush with the wall. Extremely versatile and efficient, e.g. drilling in steel-reinforced concrete, masonry and other materials. For pipeline and cable ducting, ventilation channels, test core drilling.

System advantage
Only **one** type of universal diamond core drilling crowns for all REMS Picus drive machines and other suitable makes of drive machines. Therefore simple, low cost storage. No confusion possible.

Design
Compact, handy drive machine for vibration-free core drilling, with drilling crown connecting thread UNC 1¼ male, BSPP ½ female. Robust, suitable for the building site. Extra light, only 6.4 kg. Simple, fast work, e.g. 200 mm in steel-reinforced concrete Ø 62 mm in only 3 min. Practical spade handle and stabiliser for hand held drilling. Throat Ø 60 mm for holding the drive machine in the drill stand. Spacer set for additional stabilisation of the REMS Picus SR drive unit on the REMS Titan drill stand. Water supply for wet drilling, with adjustable shut-off valve and quick-coupling with water stop and hose connection ½".

Drive
Robust, powerful 2200 W universal motor. Overheating protection by temperature monitoring of the motor's field winding with a PTC resistor (Positive Temperature Coefficient). Stable, maintenance-free, 2-step gear. Blocking protection by safety slip clutch. Tip switch with lock. Connecting cable with integrated personal protection switch (PRCD).

Speed-Regulation
Stepless electronic speed regulation of the drive machine for selecting the speed according to the material. The speed is steplessly adjustable on the dial: 250 rpm to 500 rpm (1st gear) or 600 rpm to 1200 rpm (2nd gear). The electronic speed control that is being used keeps the selected speed constant, also under load. The speed of the drilling crown is kept at the nominal value until it meets with resistance and drops below a critical value. The drive motor stops. When the load on the drive unit is relieved again, the drill runs back up to nominal speed so that work can continue immediately at nominal speed **(Patent EP 2 085 191)**. Advantage: The optimum drilling speed (load speed) selected for the respective material and the drilling crown diameter remains constant for the entire duration of the drilling. For the best drilling performance and maximum life of the drilling crowns.

Multifunction electronics
Multifunction electronics with start-up current limiting for soft starting for delicate drilling start, automatic idle speed limiting for noise reduction and preservation of the motor, overload and blocking protection for motor and gear.

Universal diamond core drilling crowns
Universally usable for dry and wet drilling, hand held or with drill stand. Optionally REMS Universal diamond core drilling crowns, inductively soldered, resolderable or REMS Universal diamond core drilling crowns LS, laser welded, high temperature-resistant (page 360 – 363). Connecting thread UNC 1¼ female. Drilling depth 420 mm. Specially developed, high quality diamond segments with high diamond percentage and special bonding, for excellent drilling performance and very long life. Ideal for universal applications in steel-reinforced concrete and masonry. Adapter for using the REMS Universal diamond core drilling crowns in drive machines of other makes, as accessory. Light loosening ring, for light loosening of the diamond core crown, as accessory.

Dust extraction in accordance with EN 60335-2-69
When working with mineral building materials, e.g. concrete, steel-reinforced concrete, masonry and screed, a high degree of mineral dust containing quartz is produced which is harmful to the health. Inhalation of quartz fine dust is harmful to the health. EN 60335-2-69 prescribes the use of at least one safety extractor of dust class M for the extraction of health hazardous dusts with an exposure limit/work place limit of > 0.1 mg/m³). Observe the national regulations.

Suction rotor for dust extraction in dry drilling with connection for REMS Pull 2 and other suitable extractors, as accessory (page 359). REMS Pull 2 M, wet and dry dust extractor, certified for extracting health hazardous dusts of dust class M (page 374).

German Quality Product

With speed regulation for the best drilling performance and maximum life of the drilling crowns.

Info

REMS Simplex 2

REMS Titan

REMS Picus SR

Electric diamond core drilling machine
with speed regulation

Drilling start aid
Drilling start aid G ½ UDKB, with bores for extracting the drilling dust from the bore hole by a suction rotor for dust extraction, with carbide masonry drill Ø 8 mm, as accessory.

Drill stand
REMS Simplex 2 or REMS Titan drill stands can be used optionally (page 358).

Water extractor unit
Water extractor unit for wet drilling up to Ø 170 mm, consisting of a water collector ring with connection for REMS Pull 2 or other suitable wet extractors, compression ring, rubber washer Ø 200 mm, adaptable to diameter of the drill crown and universal pressure pad for all REMS drill stands, as accessory.

REMS Detect B
Electronic bore hole centre tracking device, for exact determination of the in and out centres of through-bores, see page 370.

REMS Picus SR Basic-Pack

REMS Picus SR Set Titan

REMS Picus SR Set 62-82-132 Titan

Supply format
REMS Picus SR Basic-Pack. For core drilling in concrete, steel-reinforced concrete ≤ Ø 162 (200) mm, masonry and other materials ≤ Ø 250 mm. For dry or wet drilling, hand held or with drill stand. Drive machine with drilling crown connection thread UNC 1¼ male, G ½ female, maintenance-free 2-step gear with safety slip clutch, universal motor 230 V, 50–60 Hz, 2200 W. Stepless electronic speed regulation 250 rpm to 500 rpm (1st gear) or 600 rpm to 1200 rpm (2nd gear), overheating protection. Multifunction electronics with soft starting, idle speed limiting, overload protection, blocking protection. Touch switch with lock. Personal protection switch (PRCD). Water supply device with adjustable shut-off valve and quick coupling with water stop and ½" hose connection. Stabiliser. Spacer set. Single open ended wrench size 32. In sturdy steel case.

	Art.-No.	€
	183010R220	**1.820,00**

Other voltages on request.

Supply format
REMS Picus SR Set Titan. REMS Picus SR Basic-Pack with REMS Titan drilling stand including fastening kit for masonry and concrete.

	Art.-No.	€
	183022R220	**3.280,00**

Other voltages on request.

Supply format
REMS Picus SR Set 62+82+132 Titan. REMS Picus SR Basic-Pack with REMS Titan drilling stand including fastening kit for masonry and concrete and REMS Universal diamond core drilling crowns UDKB Ø 62+82+132 mm.

	Art.-No.	€
	183023R220	**3.790,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Picus SR drive unit	183000R220	**1.440,00**
Spacer set for additional stabilisation of the REMS Picus SR drive unit on the REMS Titan drill stand, consisting of spacer and 2 cylinder head screws M 8×65	183632R	**51,80**
Steel case with inlay	180600R	**149,00**
Universal diamond core drilling crowns, inductively soldered, resolderable, see page 360–361.		
Universal diamond core drilling crowns LS, laser welded, high temperature-resistant, see page 362–363.		
Dust protection doors, see page 120.		
Detect B. Electronic bore hole centre tracking device, for exact determination of the in and out centres of through-bores, see page 370.		
REMS Pull 2 L / M, dry and wet extractors, see page 374		
Additional accessories see page 358–359.		

REMS Picus S2/3,5

Electric diamond core drilling machine

Powerful. robust core drilling machine for core drilling, e.g. in concrete, steel-reinforced concrete, all kinds of masonry, natural stone, asphalt, all kinds of screed. Dry or wet drilling with drill stand.

Concrete, steel-reinforced concrete, masonry and other materials Ø 40 – 300 mm

REMS Universal diamond core drilling crowns, also suitable for drive machines of other makes, see page 360 – 363.

REMS Picus S2/3,5 – Core drilling instead of chiselling. Easy, fast, vibration-free, e.g. 200 mm in steel-reinforced concrete Ø 62 mm in only 2 min.

Universal use

Universal drive machine for dry or wet drilling with drill stand. Can be used anywhere, in narrow angles, flush with the wall. Extremely versatile and efficient, e.g. drilling in steel-reinforced concrete, masonry and other materials. For pipeline and cable ducting, ventilation channels, test core drilling.

System advantage

Only **one** type of universal diamond core drilling crowns for all REMS Picus drive machines and other suitable makes of drive machines. Therefore simple, low cost storage. No confusion possible.

Design

Compact, handy drive machine for vibration-free core drilling, with drilling crown connecting thread UNC 1¼ male. Light loosening ring, for light loosening of the diamond core crowns. Compact, robust, suitable for the building site. Weight just 14.4 kg. Simple, fast work, e.g. 200 mm in steel-reinforced concrete Ø 62 mm in only 2 min. Clamping plate for fast clamping to the drill stand. Water supply for wet drilling, with adjustable shut-off valve and quick coupling with water stop and hose connection ½".

Drive

Robust, powerful 3420 W universal motor. Stable, maintenance-free 2-speed gear for optimum selection of load speed according to the drilling diameter. Load speed drilling spindle 320 rpm, 760 rpm. Blocking protection by safety slip clutch. Rocker switch. Connecting cable with integrated personal protection switch (PRCD).

Multifunction electronics

Multifunction electronics with start-up current limiting for soft starting for delicate drilling start, automatic idle speed limiting for noise reduction and preservation of the motor, overload and blocking protection for motor and gear.

Universal diamond core drilling crowns

Universally usable for dry and wet drilling, hand held or with drill stand. Optionally REMS Universal diamond core drilling crowns, inductively soldered, resolderable or REMS Universal diamond core drilling crowns LS, laser welded, high temperature-resistant (page 360 – 363). Connecting thread UNC 1¼ female. Drilling depth 420 mm. Specially developed, high quality diamond segments with high diamond percentage and special bonding, for excellent drilling performance and very long life. Ideal for universal applications in steel-reinforced concrete and masonry. Adapter for using the REMS Universal diamond core drilling crowns in drive machines of other makes, as accessory. Light loosening ring, for light loosening of the diamond core crown, as accessory.

Drill stand REMS Titan

Robust, highly stable drilling stand for core drilling in steel-reinforced concrete and other materials up to Ø 300 mm. For high demands. Drill column made of rigid, unbendable square precision steel tube ⍁ 50 mm, with extra narrow tolerance, for low-vibration guiding of the slide. Continuously tiltable with degree scale up to 45°, with double support by adjustable, single-part steel girders, for maximum thrust pressure. Highly stable, 3-sided guidance of the drill column in the base plate and triple cross fastening for high rigidity in vertical drilling. 4 Eyebolts for levelling unevenness of the floor, for exact standing position. Drill depth scale. Slide guided on all sides by adjustable, pretensioned plastic slide bearings. Precision in-feed drive ensures easy, low-vibration drilling and precise, low-vibration drill thrust. For high thrust pressure and long life of the drilling crowns. Spirit level integrated in the slide for exact alignment of the drill stand. Locking of the slide for simple assembly of the drilling crown and safe transport. Rigid connection plate made of wear-resistant spheroidal iron. Quick-clamping device for accommodating drive units with a suitable connection plate. Highly stable clamping bracket, unbendable and rigid, for accommodating drive units with Ø 60 mm clamping throat. Rack and pinion force transmission with ergonomically designed pressing lever which can be inserted in both sides of the slide. Wide steel rack. Base plate with groove for sealing ring of the vacuum fastening. Vacuum fastening as accessory. Drill column with adjustable clamping head for clamping the drill stand between the ceiling and floor or between two walls. Mobile drill stand for easy transport. Weight 19.5 kg.

With tools, consisting of Allen key size 6, single open ended wrench size SW 19 and SW 30 and fastening kit for masonry and concrete, consisting of 2 M12 splaying anchors, 10 M12 hammer anchors for concrete, setting iron for M12 hammer anchors, cord threaded bar M12 × 52, quick clamping nut, washer, carbide masonry drill Ø 15 mm SDS-plus, in box.

Info

REMS Titan

Water extractor unit

Water extractor unit for wet drilling up to Ø 170 mm, consisting of a water collector ring with connection for REMS Pull 2 or other suitable wet extractors, compression ring, rubber washer Ø 200 mm, adaptable to diameter of the drill crown and universal pressure pad for all REMS drill stands, as accessory.

REMS Detect B

Electronic bore hole centre tracking device, for exact determination of the in and out centres of through-bores, see page 370.

REMS Picus S2/3,5 Basic-Pack

Supply format

REMS Picus S2/3,5 Basic-Pack. Electric diamond core drilling machine for core drilling in concrete, steel-reinforced concrete, all kinds of masonry, natural stone, asphalt, all kinds of screed, Ø 40 – 300 mm. For dry and wet drilling with drill stand. Drive machine with drilling crown connecting thread UNC 11/4 male, maintenance-free 2-speed gear with safety slip clutch, universal motor 230 V, 50 – 60 Hz, 3420 W. Multifunction electronics with soft starting, idle speed limiting, overload protection, blocking protection. Touch switch with lock. Personal protection switch (PRCD). Load speed drilling spindle 320 rpm, 760 rpm. Water supply device with adjustable shut-off valve and quick coupling with water stop and hose connection ½". Light loosening ring. Single open-ended wrench size 32. In a carton.

	Art.-No.	€
	180012R220	**3.390,00**

Other voltages on request.

REMS Picus S2/3,5 Set Titan

Supply format

REMS Picus S2/3,5 Set Titan. REMS Picus SR/3.5 Basic-Pack with REMS Titan drilling stand including fastening kit for masonry and concrete.

	Art.-No.	€
	180030R220	**5.040,00**

Other voltages on request.

Accessories

Description
Universal diamond core drilling crowns, inductively soldered, resolderable, see page 360 – 361.
Universal diamond core drilling crowns LS, laser welded, high temperature-resistant, see page 362 – 363.
Dust protection doors, see page 120.
Detect B. Electronic bore hole centre tracking device, for exact determination of the in and out centres of through-bores, see page 370.
REMS Pull 2 L / M, dry and wet extractors, see page 374
Additional accessories see page 358 – 359.

Supply format

REMS Simplex 2. Robust, handy drilling stand for core drilling up to Ø 202 mm. Drill column made of rigid, unbendable square precision steel tube ⍁ 50 mm, with extra narrow tolerance, for low-vibration guiding of the slide. Drilling column guided in sturdy stand and double bolted for high rigidity during drilling. Steel section stand. 4 Set screws for levelling unevenness of the floor, for exact standing position. Clamping bracket for holding drive machines with clamping throat Ø 60 mm. Slide guided on all sides by adjustable, pretensioned plastic slide bearings. Precision in-feed drive ensures easy, low-vibration drilling and precise, low-vibration drill thrust. For high thrust pressure and long life of the drilling crowns. Spirit level integrated in the slide for exact alignment of the drill stand. Locking of the slide for simple assembly of the drilling crown and safe transport. Stable clamping bracket, unbendable and rigid, for accommodating drive units with Ø 60 mm clamping throat. Rack and pinion force transmission with ergonomically designed pressing lever which can be inserted in both sides of the slide. Wide steel rack Weight 12 kg.

With tools comprising Allen key size 6, single open ended wrench size SW 19 and SW 30 and fastening kit for masonry and concrete, consisting of 2 M12 splaying anchors, 10 M12 hammer anchors for concrete, setting iron for M12 hammer anchors, cord threaded bar M12 × 52, quick clamping nut, washer, carbide masonry drill Ø 15 mm SDS-plus in box.

For REMS Picus S1, REMS Picus S3, REMS Picus SR, REMS Picus DP and other makes.

Info

	Art.-No.	€
	183700R	**1.090,00**

Supply format

REMS Titan. Robust, highly stable drilling stand for core drilling in steel-reinforced concrete and other materials up to Ø 300 mm. For high demands. Drill column made of rigid, unbendable square precision steel tube ⍁ 50 mm, with extra narrow tolerance, for low-vibration guiding of the slide. Continuously tiltable with degree scale up to 45°, with double support by adjustable, single-part steel girders, for maximum thrust pressure. Highly stable, 3-sided guidance of the drill column in the base plate and triple cross fastening for high rigidity in vertical drilling. 4 Eyebolts for levelling unevenness of the floor, for exact standing position. Drill depth scale. Slide guided on all sides by adjustable, pretensioned plastic slide bearings. Precision in-feed drive ensures easy, low-vibration drilling and precise, low-vibration drill thrust. For high thrust pressure and long life of the drilling crowns. Spirit level integrated in the slide for exact alignment of the drill stand. Locking of the slide for simple assembly of the drilling crown and safe transport. Rigid connection plate made of wear-resistant spheroidal iron. Quick-clamping device for accommodating drive units with a suitable connection plate. Highly stable clamping bracket, unbendable and rigid, for accommodating drive units with Ø 60 mm clamping throat. Rack and pinion force transmission with ergonomically designed pressing lever which can be inserted in both sides of the slide. Wide steel rack. Base plate with groove for sealing ring of the vacuum fastening. Vacuum fastening as accessory. Drill column with adjustable clamping head for clamping the drill stand between the ceiling and floor or between two walls. Mobile drill stand for easy transport Weight 19.5 kg.

With tools comprising Allen key size 6, single open ended wrench size SW 19 and SW 30 and fastening kit for masonry and concrete, consisting of 2 M12 splaying anchors, 10 M12 hammer anchors for concrete, setting iron for M12 hammer anchors, cord threaded bar M12 × 52, quick clamping nut, washer, carbide masonry drill Ø 15 mm SDS-plus in box.

System advantage: For REMS Picus S1, REMS Picus S3, REMS Picus SR, REMS Picus S2/3,5, REMS Picus DP and other makes. Use spacer set (see below) when using with REMS Picus SR.

Info

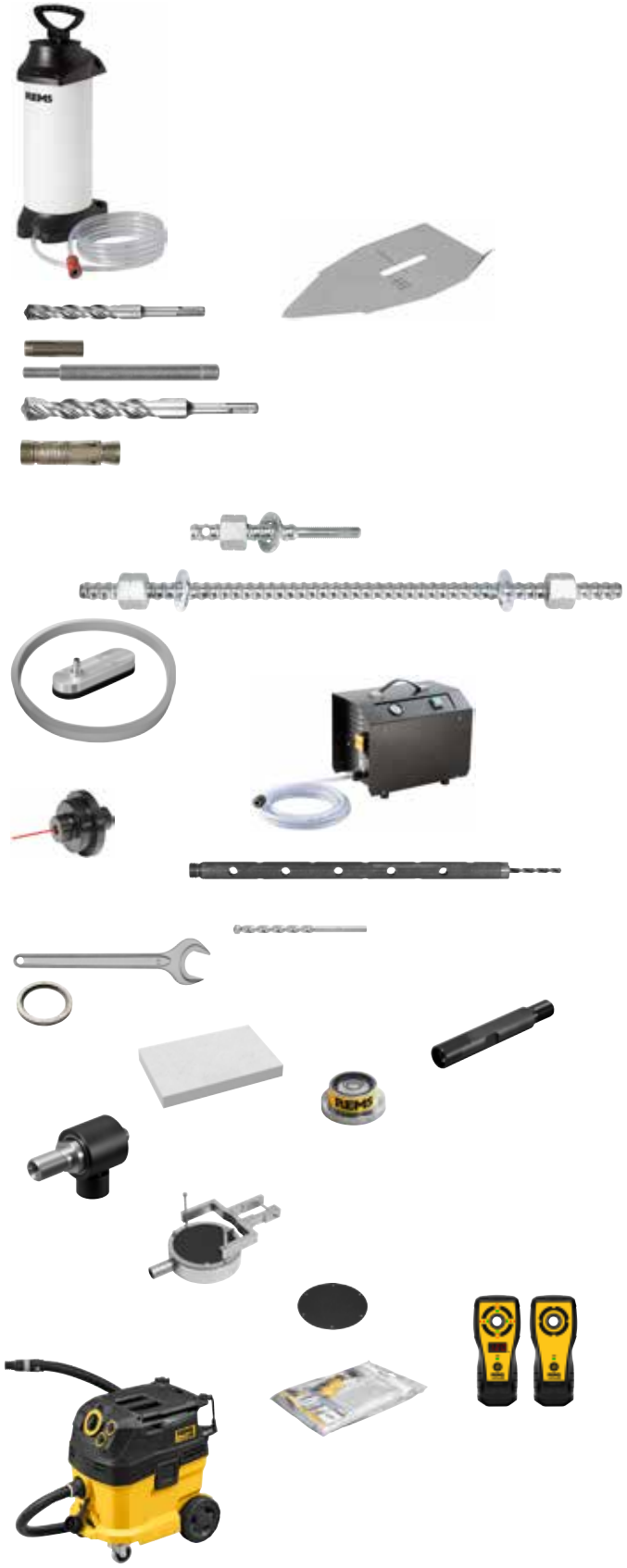
	Art.-No.	€
	183600R	**1.650,00**

Description	Art.-No.	€
Spacer set for additional stabilisation of the REMS Picus SR drive unit on the REMS Titan drill stand, consisting of spacer and 2 cylinder head screws M 8 × 65	183632R	**51,80**

Accessories

For REMS Picus S1, REMS Picus S3, REMS Picus SR, REMS Picus S2/3,5 and other makes

Description	Art.-No.	€
Water pressure tank for 10 ltr of water, for wet drilling without water connection	182006R	**220,00**
Titan drilling template for easy setting of the fastening holes. For REMS Titan drilling stand.	183605R	**61,50**
Carbide masonry drills Ø 15 mm SDS-plus for hammer anchors M12	079018	**30,10**
Hammer anchor M12 (pack of 50), for concrete	079005R50	**118,00**
Setting iron for hammer anchor M12	182050R	**17,20**
Carbide masonry drill Ø 20 mm SDS-plus for splaying anchors M12	079019	**67,70**
Splaying anchor M12 (pack of 10), for masonry, reusable	079006R10	**111,00**
Quick clamping set 160 for fastening the drilling stand with anchors, consisting of cord threaded bar 160 mm with M12 × 52 thread, quick clamping nut, washer.	079010	**77,60**
Quick clamping set 500 for fastening the drilling stand without anchor, consisting of cord threaded bar 500 mm, 2 quick clamping nuts, 2 washers	183607R	**70,50**
Titan vacuum fastening, consisting of cover plate with nipple for ⅜" screw connection and sealing ring for base plate.	183603R	**106,00**
Vacuum pump, for vacuum ≤ -900 mbar (90%), consisting of dry running rotary slide pump, oil-free, performance 6 m3/h, condenser motor 230 V, 50–60 Hz, 250 W, splash water-protected, inside suction filter with silencer function and 5 m PVC fabric hose with bayonet coupling.	183670R220	**2.040,00**
Laser drilling centre pointer	183604R	**139,00**
Drilling start aid G ½ UDKB, with bores for extracting the drilling dust from the bore hole by a suction rotor for dust extraction (Art. No. 180160 R), with carbide masonry drill Ø 8 mm	180140R	**98,00**
Carbide masonry drill Ø 8 mm for drilling aid	079013	**20,20**
Single open ended wrench size 41 for loosening the universal diamond core drilling crowns	079003	**40,90**
Light loosening ring, for light loosening of the diamond core crown	180015	**22,10**
Drilling crown extension 200 mm	180155R	**65,30**
Sharpening stone for diamond core drilling crowns	079012	**69,00**
Circular spirit level, magnetic, for aligning the drill stand	182010R	**80,20**
Suction rotor for dust extraction with G ½ male connecting thread, UNC 1¼ male connecting thread and with connection for REMS Pull 2 and other suitable extractors.	180160R	**186,00**
Water suction device, for wet drilling up to Ø 170 mm, consisting of water collection ring with pressure ring, rubber washer Ø 200 mm and universal pressure pad for all REMS drilling stands.	183606R	**420,00**
Rubber washer Ø 200 mm (pack of 10), for water suction device	183675R10	**79,50**
Detect B. Electronic bore hole centre tracking device, for exact determination of the in and out centres of through-bores, see page 370.		
Dust protection doors, see page 120.		
REMS Pull 2 L / M, dry and wet extractor, certified as extractor and dust extractor for extracting health hazardous dusts in accordance with EN 60335-2-69, see page 374		



All prices excl. VAT

REMS Universal diamond core drilling crowns

For REMS Picus S1, REMS Picus SR, REMS Picus S3, REMS Picus S2/3,5 and other makes

High quality universal diamond core drilling crowns. Inductively soldered. Universally usable for dry and wet drilling, hand held or with drill stand. Ideal for universal applications in steel-reinforced concrete, masonry and many types of material. For installation, metalwork, industry.

Concrete, steel-reinforced concrete, all kinds of masonry, natural stone, asphalt, all kinds of screed and other — Ø 32 – 300 mm

Info

REMS Universal diamond core drilling crowns – Inductively soldered. Diamond segments with conical cut for fast, easy and quiet drilling. Versatile for many types of material. Ideal for plumbers.

Universally usable for many materials, for dry and wet drilling, hand held or with drill stand.

Single connecting thread UNC 1¼ female. Drilling depth 420 mm.

Specially developed, high quality diamond segments with high diamond percentage and special bonding, for excellent drilling performance and very long life. Ideal for universal applications in steel-reinforced concrete and masonry.

Diamond segments with conical cut ("roof shape") for fast, easy and quiet drilling. Inductively soldered on fully automatic soldering machines for constant high quality of the soldered connection. Drilling tubes with soldered diamond segments can be resoldered by simple hard soldering.

Light loosening ring, for light loosening of the diamond core crowns, as accessory.

Drive through all REMS Picus drive machines and suitable drive machines of other makes having connecting thread UNC 1¼ male. Adapter for using REMS Universal diamond core drilling crowns in drive machines having other connecting threads/other tool holders, as accessory.

Suck off dusts that occur during dry drilling with REMS Pull 2 M safety vacuum cleaner, certified for extracting health hazardous dusts of dust class M (page 374).

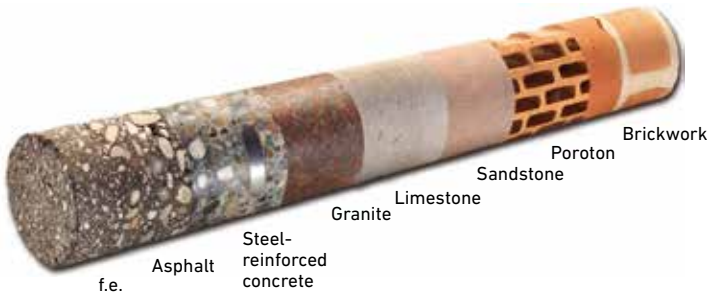
REMS Universal diamond core drilling crowns

For REMS Picus S1, REMS Picus SR, REMS Picus S3, REMS Picus S2/3,5 and other makes

Supply format

REMS Universal diamond core drilling crown. Inductively soldered, resolderable. Universally usable for dry and wet drilling, hand held or with drill stand.
For many materials, e.g. concrete, steel-reinforced concrete, all kinds of masonry, natural stone, asphalt, all kinds of screed. Connecting thread UNC 1¼ female.
Drilling depth 420 mm. In a carton.

Ø × drilling depth × connection	Number of segments	Art.-No.	€
UDKB 32 × 420 × UNC 1¼	4	181010R	**152,00**
UDKB 42 × 420 × UNC 1¼	4	181015R	**142,00**
UDKB 52 × 420 × UNC 1¼	5	181020R	**151,00**
UDKB 62 × 420 × UNC 1¼	6	181025R	**164,00**
UDKB 72 × 420 × UNC 1¼	7	181030R	**186,00**
UDKB 82 × 420 × UNC 1¼	7	181035R	**202,00**
UDKB 92 × 420 × UNC 1¼	8	181040R	**228,00**
UDKB 102 × 420 × UNC 1¼	8	181045R	**234,00**
UDKB 112 × 420 × UNC 1¼	9	181050R	**247,00**
UDKB 122 × 420 × UNC 1¼	10	181055R	**279,00**
UDKB 127 × 420 × UNC 1¼	10	181059R	**290,00**
UDKB 132 × 420 × UNC 1¼	11	181060R	**302,00**
UDKB 152 × 420 × UNC 1¼	12	181065R	**359,00**
UDKB 162 × 420 × UNC 1¼	12	181070R	**380,00**
UDKB 182 × 420 × UNC 1¼	12	181075R	**421,00**
UDKB 200 × 420 × UNC 1¼	12	181080R	**445,00**
UDKB 225 × 420 × UNC 1¼	13	181085R	**542,00**
UDKB 250 × 420 × UNC 1¼	14	181090R	**556,00**
UDKB 300 × 420 × UNC 1¼	22	181095R	**728,00**



Accessories

Description	Art.-No.	€
Light loosening ring, for light loosening of the diamond core crown	180015	**22,10**
Drilling crown extension 200 mm	180155R	**65,30**
Adapter UNC 1¼ male to G ½ male	180052	**33,60**
Adapter UNC 1¼ male to G ½ female	180056	**30,50**
Adapter UNC 1¼ male for Hilti BI, adapter for using the REMS universal diamond core drilling crowns in Hilti drive machines with BI tool holder.	180053	**51,50**
Adapter UNC 1¼ male for Hilti BU, adapter for using the REMS universal diamond core drilling crowns in Hilti drive machines with BU tool holder.	180054	**119,00**
Adapter UNC 1¼ male for Hilti BL, adapter for using the REMS universal diamond core drilling crowns in Hilti drive machines with BL tool holder.	180057R	**133,00**
Sharpening stone for diamond core drilling crowns	079012	**69,00**
Single open ended wrench size 41 for UDKB	079003	**40,90**
Dust protection doors, see page 120.		

Additional adapters for using REMS Universal diamond core drilling crowns in drive machines of other makes, on request.

REMS Universal diamond core drilling crowns LS

For REMS Picus S1, REMS Picus SR, REMS Picus S3, REMS Picus S2/3,5 and other makes

High quality universal diamond core drilling crowns. Laser welded. Universally usable for dry and wet drilling, hand held or with drill stand. Ideal for universal applications in steel-reinforced concrete, masonry and many types of material. For installation, metalwork, industry.

Concrete, steel-reinforced concrete, all kinds of masonry, natural stone, asphalt, all kinds of screed and other — Ø 32 – 200 mm

Info

REMS universal diamond core drilling crowns LS – laser welded. Diamond segments with conical cut for fast, easy and quiet drilling. Versatile for many types of material. Ideal for plumbers.

Universally usable for many materials, for dry and wet drilling, hand held or with drill stand.

Single connecting thread UNC 1¼ female. Drilling depth 420 mm.

Specially developed, high quality diamond segments with high diamond percentage and special bonding, for excellent drilling performance and very long life. Ideal for universal applications in steel-reinforced concrete and masonry.

Diamond segments with conical cut ("roof shape") for fast, easy and quiet drilling. Inductively soldered on fully automatic soldering machines for constant high quality of the soldered connection. Drilling tubes with soldered diamond segments can be resoldered by simple hard soldering.

Light loosening ring, for light loosening of the diamond core crowns, as accessory.

Drive through all REMS Picus drive machines and suitable drive machines of other makes having connecting thread UNC 1¼ male. Adapter for using REMS Universal diamond core drilling crowns in drive machines having other connecting threads/other tool holders, as accessory.

Suck off dusts that occur during dry drilling with REMS Pull 2 M safety vacuum cleaner, certified for extracting health hazardous dusts of dust class M (page 374).

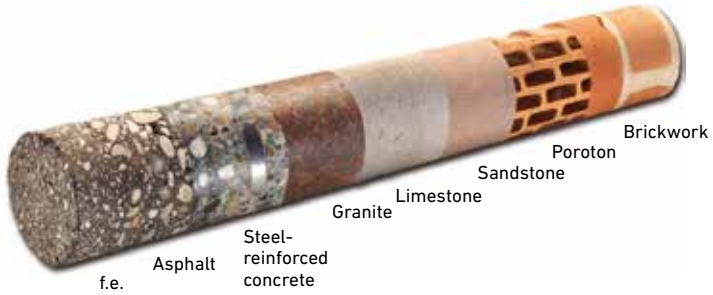
REMS Universal diamond core drilling crowns LS

For REMS Picus S1, REMS Picus SR, REMS Picus S3, REMS Picus S2/3,5 and other makes

Supply format

REMS Universal diamond core drilling crown. Laser welded! High temperature-resistant! Universally usable for dry and wet drilling, hand held or with drill stand. For many materials, e.g. concrete, steel-reinforced concrete, all kinds of masonry, natural stone, asphalt, all kinds of screed. Connecting thread UNC 1¼ female. Drilling depth 420 mm. In a carton.

Ø × drilling depth × connection	Number of segments	Art.-No.	€
UDKB LS 32 × 420 × UNC 1¼	1	181410R	**167,00**
UDKB LS 42 × 420 × UNC 1¼	4	181415R	**156,00**
UDKB LS 52 × 420 × UNC 1¼	5	181420R	**166,00**
UDKB LS 62 × 420 × UNC 1¼	6	181425R	**180,00**
UDKB LS 72 × 420 × UNC 1¼	6	181430R	**205,00**
UDKB LS 82 × 420 × UNC 1¼	7	181435R	**222,00**
UDKB LS 92 × 420 × UNC 1¼	8	181440R	**251,00**
UDKB LS 102 × 420 × UNC 1¼	9	181445R	**257,00**
UDKB LS 112 × 420 × UNC 1¼	9	181450R	**272,00**
UDKB LS 122 × 420 × UNC 1¼	10	181455R	**307,00**
UDKB LS 127 × 420 × UNC 1¼	10	181459R	**319,00**
UDKB LS 132 × 420 × UNC 1¼	10	181460R	**332,00**
UDKB LS 152 × 420 × UNC 1¼	11	181465R	**395,00**
UDKB LS 162 × 420 × UNC 1¼	12	181470R	**418,00**
UDKB LS 182 × 420 × UNC 1¼	13	181475R	**505,00**
UDKB LS 200 × 420 × UNC 1¼	14	181480R	**534,00**



Accessories

Description	Art.-No.	€
Light loosening ring, for light loosening of the diamond core crown	180015	**22,10**
Drilling crown extension 200 mm	180155R	**65,30**
Adapter UNC 1¼ male to G ½ male	180052	**33,60**
Adapter UNC 1¼ male to G ½ female	180056	**30,50**
Adapter UNC 1¼ male for Hilti BI, adapter for using the REMS universal diamond core drilling crowns in Hilti drive machines with BI tool holder.	180053	**51,50**
Adapter UNC 1¼ male for Hilti BU, adapter for using the REMS universal diamond core drilling crowns in Hilti drive machines with BU tool holder.	180054	**119,00**
Adapter UNC 1¼ male for Hilti BL, adapter for using the REMS universal diamond core drilling crowns in Hilti drive machines with BL tool holder.	180057R	**133,00**
Sharpening stone for diamond core drilling crowns	079012	**69,00**
Single open ended wrench size 41 for UDKB	079003	**40,90**

Dust protection doors, see page 120.

Additional adapters for using REMS Universal diamond core drilling crowns in drive machines of other makes, on request.

All prices excl. VAT

REMS Picus DP

Electric diamond core drilling machine
with micro-pulse technology

Compact, handy power tool for core drilling, e.g. in concrete, steel-reinforced concrete, all kinds of masonry, natural stone, asphalt, all kinds of screed. With micro-pulse technology. Especially for dry drilling, hand held or with drill stand.

Concrete, steel-reinforced concrete	≤ Ø 162 (202) mm
Masonry and other materials	≤ Ø 202 mm

REMS dry diamond core drilling crowns, also suitable for drive machines of other makes, see page 369.

REMS Picus DP – with micro-pulse technology
For core drilling without water. Clean, easy, fast, e.g. 200 mm in steel-reinforced concrete Ø 62 mm in only 5 min.

Especially for dry drilling
Drive machine with micro-pulse technology, specially developed for dry drilling, hand held or with drill stand. Can be used anywhere, in narrow angles, flush with the wall. Suitable for many, especially hard materials. For pipeline and cable ducting, ventilation channels, test core drilling. In combination with the REMS Pull 2 M vacuum cleaner, ideal for making core bores in finished rooms, e.g. in residential, office and industrial buildings.

Design
Compact, handy drive machine for low-vibration core drilling, with drilling crown connecting thread UNC 1¼ male, BSPP ½ female. Compact drive unit for low-vibration core drilling, with drilling crown connecting thread UNC 1¼ outside, G ½ inside. Robust, suitable for the building site. Extra light, only 7 kg. Simple, fast work without water, e.g. 200 mm in steel-reinforced concrete Ø 62 mm in only 5 min. Practical spade handle and stabiliser for hand held drilling. Integrated suction rotor for dust extraction with connection for REMS Pull 2 M and other suitable vacuum cleaners. Throat Ø 60 mm for holding the drive machine in the drill stand.

Drive
Robust, powerful 2200 W universal motor. Load speed drilling spindle 8080 rpm. Stable, maintenance-free gear. Blocking protection by safety slip clutch. Tip switch with lock. Connecting cable with integrated personal protection switch (PRCD).

Micro-pulse technology
Micro-pulse technology can be switched on and off: Pulse disc with 24 teeth generates 28,800 pulses min^{-1} in idle mode at 1,200 min^{-1}, under load at 880 min^{-1} 21,120 pulses min^{-1}. Especially for dry drilling in very hard materials, hand held or with drill stand.

Multifunction electronics
Multifunction electronics with start-up current limiting for soft starting for delicate drilling start, automatic idle speed limiting for noise reduction and preservation of the motor, overload and blocking protection for motor and gear.

Dry diamond core drilling crowns LS
Especially for dry drilling with core drilling machines with micro-pulse technology, laser welded, high temperature-resistant (page 369), for drilling without water, hand held or with drill stand. Connecting thread UNC 1¼ female. Drilling depth 320 mm. Specially developed, high quality diamond segments with high diamond percentage and special bonding, for excellent drilling performance and very long life. Ideal for dry drilling in steel-reinforced concrete and masonry. Light loosening ring, for light loosening of the dry diamond core drilling crown, as accessory.

Dust extraction in accordance with EN 60335-2-69
When working with mineral building materials, e.g. concrete, steel-reinforced concrete, masonry and screed, a high degree of mineral dust containing quartz is produced which is harmful to the health. Inhalation of quartz fine dust is harmful to the health. EN 60335-2-69 prescribes the use of at least one safety extractor of dust class M for the extraction of health hazardous dusts with an exposure limit/work place limit of > 0.1 mg/m^3). Observe the national regulations.

Use REMS Pull 2 M for high-performance extraction of drilling dusts from the drilling gap during dry drilling (page 374). The REMS Pull 2 M safety vacuum cleaner is certified for extracting health hazardous dusts of dust class M.

Drilling start aid
Drilling start aid G ½ TDKB, with bores for extracting the drilling dust from the bore hole, with carbide masonry drill Ø 8 mm.

Drill stand
REMS Simplex 2 or REMS Titan drill stands can be used optionally (page 368).

REMS Detect B
Electronic bore hole centre tracking device, for exact determination of the in and out centres of through-bores, see page 370.

German Quality Product

Info

REMS Simplex 2

REMS Titan

REMS Picus DP

Electric diamond core drilling machine
with micro-pulse technology

REMS Picus DP Basic-Pack

REMS Picus DP Set Simplex 2

Supply format

REMS Picus DP Basic-Pack. Electric diamond core drilling machine with micro-pulse technology for core drilling without water in concrete, steel-reinforced concrete ≤ Ø 162 (202) mm, masonry and other materials ≤ Ø 202 mm, hand held or with drill stand. Drive unit with drilling crown male connection thread UNC 1¼, female connection thread G ½, maintenance-free gear with safety slip clutch, 110 V / 230 V, 50–60 Hz, 2200 W universal motor, integrated dust extraction. Multifunction electronics with soft starting, idle speed limiting, overload protection, blocking protection. Touch switch with lock. Load speed drilling spindle 880 rpm. Stabiliser. Drill start aid G ½ TDKB with Ø 8 mm drill, size 3 Allen key. Size 32 opened ended wrench. In sturdy steel case.

	Art.-No.	€
	180016R220	**2.740,00**

Other voltages on request.

REMS Picus DP Set Titan

Supply format

REMS Picus DP Set Simplex 2. REMS Picus DP Basic-Pack with REMS Simplex 2 drilling stand including tools and fastening kit for masonry and concrete.

	Art.-No.	€
	180033R220	**3.830,00**

Other voltages on request.

Supply format

REMS Picus DP Set Titan. REMS Picus DP Basic-Pack with REMS Titan drilling stand including tools and fastening kit for masonry and concrete.

	Art.-No.	€
	180035R220	**4.390,00**

Other voltages on request.

REMS Picus DP/Pull 2 M Set-Pack

Supply format

REMS Picus DP/Pull 2 M Set-Pack. REMS Picus DP Basic-Pack, Art.-No. 180016 R220, and REMS Pull 2 M Set, Art.-No. 185601 R220.

	Art.-No.	€
	180036R220	**3.870,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Picus DP drive unit	180003R220	**2.590,00**
Steel case with inlay	180600R	**149,00**
Dry diamond core drilling crowns LS, laser welded, high temperature-resistant, see page 369.		
Dust protection doors, see page 120.		
Detect B. Electronic bore hole centre tracking device, for exact determination of the in and out centres of through-bores, see page 370.		
REMS Pull 2 M, dry and wet extractor, see page 374		
Additional accessories see page 368.		

REMS Picus DWP

Electric diamond core drilling machine
with micro-pulse technology

Compact, handy power tool for core drilling, e.g. in concrete, steel-reinforced concrete, all kinds of masonry, natural stone, asphalt, all kinds of screed. With micro-pulse technology. Dry or wet drilling, hand held or with drill stand.

Concrete, steel-reinforced concrete	≤ Ø 162 (202) mm
Masonry and other materials	≤ Ø 202 mm

REMS dry and universal diamond core drilling crowns, also suitable for drive machines of other makes, see page 369.

REMS Picus DWP – with micro-pulse technology. Ideal for hand held drills in very hard materials. Clean, simple, fast.

1 system – 4 applications.

Universal use
Universal drive machine with micro-pulse technology for dry and wet drilling, hand held or with drill stand. Can be used anywhere, in narrow angles, flush with the wall. Suitable for many, especially hard materials. For pipeline and cable ducting, ventilation channels, test core drilling. In combination with the REMS Pull 2 M vacuum cleaner, ideal for dry drilling in finished rooms, e.g. in residential, office and industrial buildings.

Design
Compact, handy drive machine for low-vibration core drilling, with drilling crown connecting thread UNC 1¼ male, BSPP ½ female. Compact drive unit for low-vibration core drilling, with drilling crown connecting thread UNC 1¼ outside, G ½ inside. Robust, suitable for the building site. Extra light, only 7 kg. Simple, fast work, e.g. 200 mm in steel-reinforced concrete Ø 62 mm in only 5 min. Practical spade handle and stabiliser for hand held drilling. Integrated suction rotor for dust extraction. Interchangeable connections: for dry drilling with REMS Pull 2 M and other suitable vacuum cleaners as well as for wet drilling with a water supply device, with adjustable shut-off valve and quick coupling with water stop and ½" hose connection. Throat Ø 60 mm for holding the drive machine in the drill stand.

Drive
Robust, powerful 2200 W universal motor. Load speed drilling spindle 8080 rpm. Stable, maintenance-free gear. Blocking protection by safety slip clutch. Tip switch with lock. Connecting cable with integrated personal protection switch (PRCD).

Micro-pulse technology
Micro-pulse technology can be switched on and off: Pulse disc with 24 teeth generates 28,800 pulses min^{-1} in idle mode at 1,200 min^{-1}, under load at 880 min^{-1} 21,120 pulses min^{-1}. Especially for hand held wet drilling as well as dry drilling, hand held or with drill stand, in very hard materials.

Multifunction electronics
Multifunction electronics with start-up current limiting for soft starting for delicate drilling start, automatic idle speed limiting for noise reduction and preservation of the motor, overload and blocking protection for motor and gear.

Dry diamond core drilling crowns LS
Especially for dry drilling with core drilling machines with micro-pulse technology, laser welded, high temperature-resistant (page 369), for drilling without water, hand held or with drill stand. Connecting thread UNC 1¼ female. Drilling depth 320 mm. Specially developed, high quality diamond segments with high diamond percentage and special bonding, for excellent drilling performance and very long life. Ideal for dry drilling in steel-reinforced concrete and masonry. Also suitable for wet drilling. Light loosening ring, for light loosening of the dry diamond core drilling crown, as accessory.

Universal diamond core drilling crowns
Universal diamond core drilling crowns suitable for using without micro-pulse technology, see page 360 – 363.

Dust extraction in accordance with EN 60335-2-69
When working with mineral building materials, e.g. concrete, steel-reinforced concrete, masonry and screed, a high degree of mineral dust containing quartz is produced which is harmful to the health. Inhalation of quartz fine dust is harmful to the health. EN 60335-2-69 prescribes the use of at least one safety extractor of dust class M for the extraction of health hazardous dusts with an exposure limit/work place limit of > 0.1 mg/m^3). Observe the national regulations.

Use REMS Pull 2 M for high-performance extraction of drilling dusts from the drilling gap during dry drilling (page 374). The REMS Pull 2 M safety vacuum cleaner is certified for extracting health hazardous dusts of dust class M.

Drilling start aid
Drilling start aid G ½ TDKB, with bores for extracting the drilling dust from the bore hole, with carbide masonry drill Ø 8 mm.

Drill stand
REMS Simplex 2 or REMS Titan drill stands can be used optionally (page 368).

REMS Detect B
Electronic bore hole centre tracking device, for exact determination of the in and out centres of through-bores, see page 370.

German Quality Product

Info

REMS Simplex 2

REMS Titan

REMS Picus DWP

Electric diamond core drilling machine
with micro-pulse technology

REMS Picus DWP Basic-Pack

REMS Picus DWP Set Simplex 2

REMS Picus DWP Set Titan

Supply format

REMS Picus DWP Basic-Pack. Electric diamond core drilling machine with micro-pulse technology, for dry and wet drilling in concrete, steel-reinforced concrete ≤ Ø 162 (202) mm, masonry and other materials ≤ Ø 202 mm, hand held or with drill stand. Drive unit with drilling crown male connection thread UNC 1¼, female connection thread G ½, maintenance-free gear with safety slip clutch, 110 V / 230 V, 50 – 60 Hz, 2200 W universal motor, integrated dust extraction. Connection for vacuum cleaner, connection with water supply device, interchangeable. Multi-function electronics with soft starting, idle speed limiting, overload protection, blocking protection. Personal protection switch (PRCD). Touch switch with lock. Load speed drilling spindle 880 rpm. Stabiliser. Drill start aid G ½ TDKB with Ø 8 mm drill, size 3 Allen key. Size 32 opened ended wrench. In sturdy steel case.

	Art.-No.	€
	180017 R220	**3.140,00**

Other voltages on request.

Supply format

REMS Picus DWP Set Simplex 2. REMS Picus DP Basic-Pack with REMS Simplex 2 drilling stand including tools and fastening kit for masonry and concrete.

	Art.-No.	€
	180037 R220	**4.230,00**

Other voltages on request.

Supply format

REMS Picus DWP Set Titan. REMS Picus DWP Basic-Pack with REMS Titan drilling stand including tools and fastening kit for masonry and concrete.

	Art.-No.	€
	180038 R220	**4.790,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Picus DWP drive unit	180004 R220	**2.990,00**
Steel case with inlay	180600 RDP	**149,00**
Dry diamond core drilling crowns LS, laser welded, high temperature-resistant, see page 369.		
Universal diamond core drilling crowns, inductively soldered, resolderable, see page 360 – 361.		
Universal diamond core drilling crowns LS, laser welded, high temperature-resistant, see page 362 – 363.		
Dust protection doors, see page 120.		
Detect B. Electronic bore hole centre tracking device, for exact determination of the in and out centres of through-bores, see page 370.		
REMS Pull 2 M, dry and wet extractor, see page 374		
Additional accessories see page 368.		

Accessories

For REMS Picus DP, REMS Picus DWP and other makes

Description	Art.-No.	€
REMS Simplex 2. Robust, handy drilling stand for core drilling up to Ø 202 mm. Description see page 358.	183700R	**1.090,00**
REMS Titan. Robust, highly stable drilling stand for core drilling in steel-reinforced concrete and other materials up to Ø 300 mm. For high demands. Description see page 358.	183600R	**1.650,00**
Titan drilling template for easy setting of the fastening holes. For REMS Titan drilling stand.	183605R	**61,50**
Carbide masonry drills Ø 15 mm SDS-plus for hammer anchors M12	079018	**30,10**
Hammer anchor M12 (pack of 50), for concrete	079005R50	**118,00**
Setting iron for hammer anchor M12	182050R	**17,20**
Carbide masonry drill Ø 20 mm SDS-plus for splaying anchors M12	079019	**67,70**
Splaying anchor M12 (pack of 10), for masonry, reusable	079006R10	**111,00**
Quick clamping set 160 for fastening the drilling stand with anchors, consisting of cord threaded bar 160 mm with M12 × 52 thread, quick clamping nut, washer.	079010	**77,60**
Quick clamping set 500 for fastening the drilling stand without anchor, consisting of cord threaded bar 500 mm, 2 quick clamping nuts, 2 washers	183607R	**70,50**
Titan vacuum fastening, consisting of cover plate with nipple for ⅜" screw connection and sealing ring for base plate.	183603R	**106,00**
Vacuum pump, for vacuum ≤ -900 mbar (90%), consisting of dry running rotary slide pump, oil-free, performance 6 m3/h, condenser motor 230 V, 50–60 Hz, 250 W, splash water-protected, inside suction filter with silencer function and 5 m PVC fabric hose with bayonet coupling.	183670R220	**2.040,00**
Laser drilling centre pointer	183604R	**139,00**
Drilling start aid G ½ TDKB, with bores for extracting the drilling dust from the bore hole, with carbide masonry drill Ø 8 mm	180145R	**98,00**
Carbide masonry drill Ø 8 mm for drilling aid	079013	**20,20**
Single open ended wrench size 41 for loosening the universal diamond core drilling crowns	079003	**40,90**
Light loosening ring, for light loosening of the diamond core crown	180015	**22,10**
Drilling crown extension 200 mm	180155R	**65,30**
Sharpening stone for diamond core drilling crowns	079012	**69,00**
Circular spirit level, magnetic, for aligning the drill stand	182010R	**80,20**
Detect B. Electronic bore hole centre tracking device, for exact determination of the in and out centres of through-bores, see page 370.		
Dust protection doors, see page 120.		
REMS Pull 2 M, dry and wet extractor, certified as extractor and dust extractor for extracting health hazardous dusts in accordance with EN 60335-2-69, see page 374		

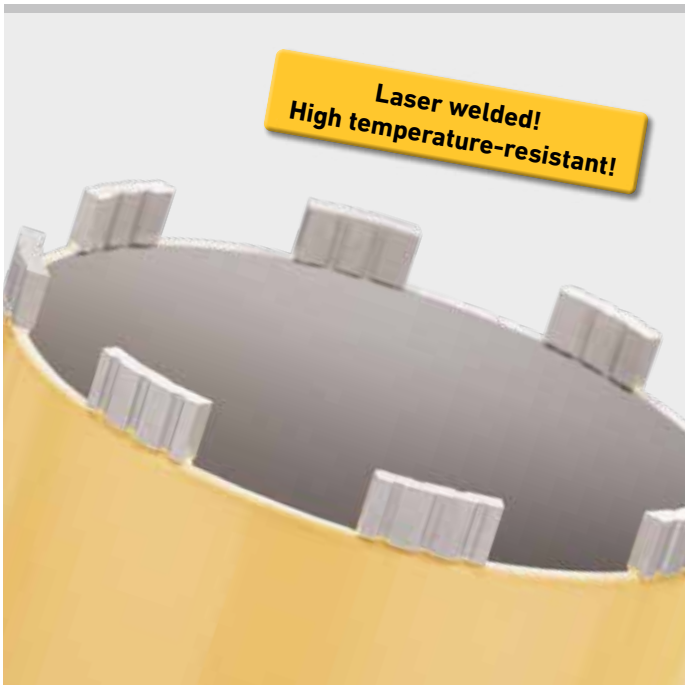
All prices excl. VAT

REMS dry diamond core drilling crowns LS

For REMS Picus DP, REMS Picus DWP and other makes

High quality dry diamond core drilling crowns. Laser welded. Especially for dry drilling with core drilling machines with micro-pulse technology, e.g. REMS Picus DP, REMS Picus DWP, hand held or with drill stand. Ideal for universal applications in steel-reinforced concrete, masonry and many types of material.

Concrete, steel-reinforced concrete, aggregate concrete, brick, clinker, all kinds of masonry, natural stone, asphalt, all kinds of screed and other Ø 32 – 202 mm



Info

REMS dry diamond core drilling crowns LS – Laser welded, high temperature-resistant. Especially for dry drilling with core drilling machines with micro-pulse technology. Versatile for many types of material. Ideal for plumbers.

Universally usable for many materials, hand held or with drill stand.

Single connecting thread UNC 1¼ female. Drilling depth 320 mm.

Specially developed, high quality diamond segments with high diamond percentage and special bonding, for excellent drilling performance and very long life. Ideal for universal applications in steel-reinforced concrete and masonry.

Diamond segments with diamonds positioned in the bonding agent. For fast, easy and quiet drilling. Inductively soldered on fully automatic soldering machines for constant high quality of the soldered connection. Drilling tubes with soldered diamond segments can be resoldered by simple hard soldering.

Light loosening ring, for light loosening of the diamond core crowns, as accessory.

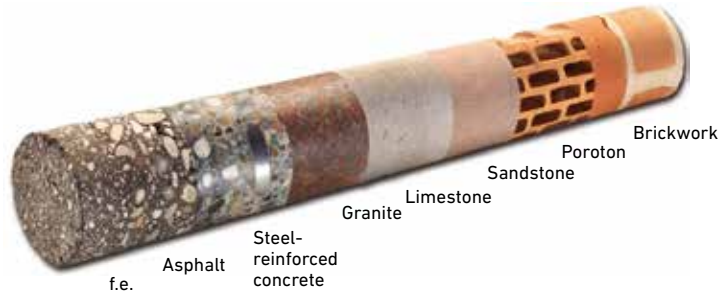
Driven by a REMS Picus DP and REMS Picus DWP drive unit and suitable drive units of other makes with UNC 1¼ outer connecting thread. Also suitable for wet drilling.

Use REMS Pull 2 M for high-performance extraction of drilling dusts from the drilling gap during dry drilling (page 374). The REMS Pull 2 M safety vacuum cleaner is certified for extracting health hazardous dusts of dust class M.

Supply format

REMS dry diamond core drilling crowns LS. Laser welded, high temperature-resistant. Especially for dry drilling with core drilling machines with micro-pulse technology, e.g. REMS Picus DP, hand held or with drill stand. For many materials, e.g. concrete, steel-reinforced concrete, all kinds of masonry, natural stone, asphalt, all kinds of screed. Connecting thread UNC 1¼ female. Drilling depth 320 mm. In a carton.

Ø × drilling depth × connection	Number of segments	Art.-No.	€
TDKB LS 32 × 320 × UNC 1¼	3	181500R	**183,00**
TDKB LS 42 × 320 × UNC 1¼	4	181502R	**171,00**
TDKB LS 52 × 320 × UNC 1¼	5	181504R	**182,00**
TDKB LS 62 × 320 × UNC 1¼	5	181506R	**198,00**
TDKB LS 72 × 320 × UNC 1¼	6	181508R	**225,00**
TDKB LS 82 × 320 × UNC 1¼	6	181510R	**244,00**
TDKB LS 92 × 320 × UNC 1¼	6	181512R	**274,00**
TDKB LS 102 × 320 × UNC 1¼	7	181514R	**281,00**
TDKB LS 112 × 320 × UNC 1¼	7	181516R	**296,00**
TDKB LS 122 × 320 × UNC 1¼	8	181532R	**340,00**
TDKB LS 127 × 320 × UNC 1¼	8	181518R	**353,00**
TDKB LS 132 × 320 × UNC 1¼	8	181520R	**362,00**
TDKB LS 142 × 320 × UNC 1¼	8	181522R	**388,00**
TDKB LS 152 × 320 × UNC 1¼	8	181524R	**432,00**
TDKB LS 162 × 320 × UNC 1¼	9	181526R	**458,00**
TDKB LS 182 × 320 × UNC 1¼	9	181528R	**505,00**
TDKB LS 202× 320 × UNC 1¼	10	181530R	**535,00**



Accessories

Description	Art.-No.	€
Light loosening ring, for light loosening of the diamond core crown	180015	**22,10**
Drilling crown extension 200 mm	180155R	**65,30**
Sharpening stone for diamond core drilling crowns	079012	**69,00**
Single open ended wrench size 41 for UDKB	079003	**40,90**
Dust protection doors, see page 120.		

Additional adapters for using REMS dry diamond core drilling crowns LS in drive machines of other makes, on request.

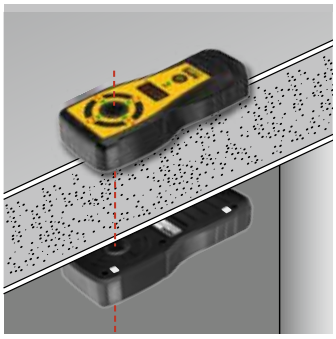
All prices excl. VAT

REMS Detect B

Bore hole centre tracking device

Professional, electronic bore hole centre tracking device for exact determination of the in and out centres when drilling through-bores and for automatic display of the material thickness.

Different materials, e.g. concrete, steel-reinforced concrete, all kinds of masonry, wood and others, material thickness ≤ 120 cm



Info

REMS Detect B – for exact determination of the in and out centres of through-bores.

Professional, electronic bore hole centre tracking device consisting of a transmitter and receiver unit, for exact determination of the in and out centres when drilling through-bores and for automatic display of the material thickness ≤ 120 cm.

Ideal for aligning the core drilling machine and positioning the drill at the in centre as well as selecting the drill bits. With acoustic and optical navigation with red/green LEDs and display with LED technology.

No test bores required, therefore particularly suitable for use in finished rooms, e.g. in residential, office or industrial buildings.

Supply format

REMS Detect B Set. Professional, electronic bore hole centre tracking device consisting of a transmitter and receiver unit. With acoustic and optical navigation with red/green LEDs and display with LED technology, battery charge indicator with LED, 6 batteries 1.5 V, AAA, LR3, frequently reusable adhesion points, in sturdy case.

	Art.-No.	€
	182100R5	**679,00**

All prices excl. VAT

REMS tile drilling

Diamond tipped dry drilling crowns for fast, clean drilling in all kinds of tiles. Ideal for assembly and renovation.

Ceramic, fine clay, granite, marble etc.

REMS tile drilling – for dry drilling.

Can be used universally for dry drilling without hammering in ceramic, fine clay, granite, marble and other materials. No cracking of the tiles.

No water necessary.

Special wax filling inside the dry drilling crown as a cooling lubricant, becomes liquid when heated and cools the dry drilling crown.

Simple, free-hand starting by drill aid with vacuum fastening. Hexagon connection for ¼" bit holders.

Drive by cordless REMS Helix 22 V VE power drill (page 116) and other electric drills/screwdrivers (speed ≥ 1,000 rpm).

Info

Supply format

REMS tile drilling Set 6 + 8 + 10. Diamond-studded dry drilling crowns with special wax filling. For ceramic, fine clay, granite, marble and other materials. Tile drilling Ø 6, 8, 10 mm, drill aid with vacuum fastening. In blister pack.

	Art.-No.	€
	181700R	**221,00**

Accessories

Description	Art.-No.	€
Tile drilling Ø 5 mm	181710R	**54,20**
Tile drilling Ø 6 mm	181711R	**54,20**
Tile drilling Ø 8 mm	181712R	**55,30**
Tile drilling Ø 10 mm	181713R	**56,40**
Tile drilling Ø 12 mm	181714R	**60,90**
Tile drilling Ø 14 mm	181715R	**88,40**
REMS Helix 22 V VE, cordless drill/screwdriver, see page 116		

REMS Krokodil 180 SR

Compact, handy power tool for dry chasing and cutting, e.g. of concrete, steel-reinforced concrete, all kinds of masonry, natural stone, all kinds of screed.

Chase depth	≤ 61 mm
Chase width	≤ 62 mm
Number of diamond cutting discs	1 – 3

REMS Universal diamond cutting discs, also for suitable drive machines of other makes, see page 373.

REMS Krokodil 180 SR – chasing instead of chiselling. Full contact support plate. Multi-function electronics.

Universal use
Universal drive machine for dry chasing and cutting. Ideal for producing chases/grooves for laying pipes and electric cables in heating, sanitary and electrical installation, air-conditioning and cooling technology.

Design
Compact, handy drive machine, only 8.0 kg. Robust, suitable for building site conditions. Fast, easy working, e.g. chases in masonry 500 mm long, 61 mm deep, only 34 s. Full contact support plate during the entire chasing/cutting process for guided plunge-in of the diamond cutting discs, dust-free, safe working and easy, even feed. Practical switch handle with triple force-transmitting leverage for easy plunge-in and effective feeding. Swivel handle, for optimum working position and ergonomic work. Locking of the drive shaft for easy changing of the universal diamond cutting discs. Spacer discs of different thicknesses according to desired chase width screws to the cutting discs in a stable block, ensure an even chase width. Continuously adjustable depth stop. Suction nozzle for connecting a dust extractor integrated into the housing.

Drive
Robust, powerful universal motor, 2,000 W. Load speed of the drive shaft of the cutting discs 3,300 rpm. Overheating protection by temperature monitoring of the motor's field winding with a PTC resistor (Positive Temperature Coefficient). Strong, maintenance-free gear. Connecting cable 5.7 m. Safety switch with lock. Restart protection in case of mains failure.

Speed Regulation
The electronic tachometer speed control used for regulation keeps the speed constant, also under load. The speed of the cutting disc is kept at the nominal value until it meets with resistance and drops below a critical value. The drive motor stops. When the load on the drive unit is relieved again, the drill runs back up to nominal speed so that work can continue immediately at nominal speed **(Patent EP 2 085 191)**. Advantage: The chasing and cutting speed (load speed) is maintained during the entire chasing and cutting process for a high chasing and cutting performance.

Multi-function electronics
Multifunction electronics with start-up current limiting for soft starting for delicate engagement of the diamond cutting discs, automatic idle speed limiting for noise reduction and preservation of the motor, overload and blocking protection for motor and gear.

Universal diamond cutting discs
Universally usable for straight chasing and cutting. Specially developed, high quality diamond segments with high diamond content and special bonding for excellent chasing/drilling performance and very long life. Optionally REMS Universal diamond cutting discs LS Turbo, laser-welded, high temperature-resistant, for fast cuts and cuts in hard materials or REMS Universal diamond cutting discs LS H-P, high-performance, laser-welded, high temperature-resistant, for fast cuts and cuts in very hard materials, with long life (page 373), metal body in accordance with EN 13236. Mounting bore Ø 22.23 mm.

Dust extraction in accordance with EN 60335-2-69
When working with mineral building materials, e.g. concrete, steel-reinforced concrete, masonry and screed, a high degree of mineral dust containing quartz is produced which is harmful to the health. Inhalation of quartz fine dust is harmful to the health. EN 60335-2-69 prescribes the use of at least one safety extractor of dust class M for the extraction of health hazardous dusts with an exposure limit/work place limit of > 0.1 mg/m^3). Observe the national regulations. REMS Pull 2 M, wet and dry dust extractor, certified for extracting health hazardous dusts of dust class M (page 374).

Full contact support plate during the entire chasing/cutting process for guided plunge-in of the diamondcutting discs, dust-free, safe working and easy, even feed.

REMS Krokodil 180 SR

Info

Supply format

REMS Krokodil 180 SR Basic-Pack. Electric diamond chasing and cutting grinder with speed regulation. For chasing and cutting concrete, steel-reinforced concrete, all kinds of masonry, natural stone, all kinds of screed. Chase depth 61 mm, continuously adjustable. Chase width ≤ 62 mm, stepped with spacer discs 3, 6, 10, 20 mm. Drive machine with drive shaft Ø 22.2 mm, for 1, 2 or 3 diamond cutting discs in accordance with EN 13236, ≤ Ø 180 mm, with maintenance-free gear, 230 V, 50 – 60 Hz, 2,000 W universal motor. Multifunction electronics with soft start, idling speed limiting, overload protection, overheating protection. Restart protection in case of mains failure. Connecting cable 5.7 m. Safety switch with lock. Load speed 3,300 rpm. Suction nozzle for connecting an extractor/dust extractor. Pin wrench size 13. In L-Boxx H system case.

	Art.-No.	€
	185012R220	**1.320,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Krokodil 180 SR drive unit	185001R220	**1.270,00**
Universal diamond cutting disc LS-Turbo Ø 180 mm, laser-welded, high temperature-resistant, for fast cuts and cuts in very hard materials, with metal body in accordance with EN 13236	185026R	**62,60**
Universal diamond cutting disc LS H-P Ø 180 mm, high-performance, laser-welded, high temperature-resistant, for fast cuts and cuts in very hard materials, long life, with metal body in accordance with EN 13236.	185027R	**100,10**
Chasing chisel for removing the ridge after chasing	185024R	**27,00**
L-Boxx H system case with inserts	185035R	**154,00**
Dust protection doors, see page 120.		
REMS Pull 2 L / M, dry and wet extractors, see page 374		

REMS Pull 2 L / M

Dry and wet extractor

Powerful, electric dry and wet extractor with automatic filter cleaning. For commercial use.

For extraction of dusts, dirt and liquids.

Ideal for dust extracting when chasing, cutting, drilling, core drilling and grinding.

Certified as extractor and dust extractor for extracting health hazardous dusts.

Ideal for extracting drilling sludge during core drilling.

REMS Pull 2 L	
Dust class in accordance with EN 60335-2-69	L
Exposure limit/work place limit	> 1 mg/m³
Penetration level	≤ 0.1 %
REMS Pull 2 M	
Dust class in accordance with EN 60335-2-69	M
Exposure limit/work place limit	> 0.1 mg/m³
Penetration level	≤ 0.1 %

REMS Pull 2 – for dry and wet suction.
Constantly high suction performance by permanent automatic filter cleaning.
Certified for extracting health hazardous dusts.

Universal use

Powerful, handy extractor for dry and wet suction. For extraction of dusts, dirt and liquids. Excellently suited for dust extracting when chasing, cutting, drilling, core drilling and grinding. Certified as an extractor and dust extractor for extracting health hazardous dusts of dust class L or M in accordance with EN 60335-2-69. For commercial use.

Design

Compact, handy design. REMS Pull 2 L only 13.5 kg, REMS Pull 2 M only 14.2 kg. Light and manoeuvrable by rubber wheels and steerable castors, lockable by castor with brake Large tank capacity 31 l, filling volume for liquids 17 l. On/Off switch with selection without filter cleaning or with filter cleaning with a 15 s or 60 s cycle. Adapter for connecting a power tool to the vacuum cleaner. Flexible 4 m, electrically conductive suction hose (Pull M), ergonomically angled handle, 2 pluggable, chrome-plated metal suction pipes 0.5 m for adapting the suction pipe length. Wide wet/dry surface attachment 300 mm with rubber-coated castors, optionally brush strips for extracting dusts and dirt or rubber lips for extracting liquids. Joint attachment for confined spaces. Large working radius by long 7.5 m connecting lead. Holders for connecting lead, suction hose, metal suction tubes and accessories integrated into the extractor. Practical handle for easy transport. Integrated fittings for fixing a REMS L-Boxx system case.

REMS Pull 2 M is suitable and certified for the extraction of health hazardous dusts of dust class M in accordance with EN 60335-2-69, with electronic volume flow monitoring, selector switch for adapting the suction power to different suction hose diameters (21, 27, 32, 35, 40 mm) and stopper for the suction hose connection nozzle.

Permanent automatic filter cleaning

REMS Pull 2 L and REMS Pull 2 M with innovative, patented, automatic filter cleaning, prevents clogging of the filter with dust, especially effective in fine dust applications. The flat pleated filter is cleaned automatically by targeted, powerful shots of air every 15 s or 60 s depending on the setting. The suction force remains constantly high during cleaning. Patented flat folded filter system.

Drive

Robust, powerful bypass motor, 1,200 W, with high-power turbine. High suction power, continuously adjustable up to an air rate ≤ 143 m³/h, for optimum adaptation to the suction surface and the extracted product.

Automatic switch-off

Filling level limiting with automatic switch off on reaching the maximum liquid filling level when extracting electrically conductive liquids.

Automatic power tool on/off

Appliance socket for power tools up to 2,200 W, with electronic automatic on/off integrated into the extractor. The extractor switches on/off automatically when the power tool is switched on/off. For convenient working.

Anti-static system (REMS Pull 2 M)

Static charge is dissipated to the earthed upper section of the extractor by electrically conductive metal suction pipes, electrically conductive handle E, electrically conductive suction hose E and electrically conductive suction hose connection nozzle.

Certified extractor and dust extractor for extracting health hazardous dusts in accordance with EN 60335-2-69.

Extraction of health hazardous dusts when chasing and cutting:

REMS Pull 2 M Set

Extraction of health hazardous dusts when dry drilling:

REMS Pull 2 M Set D

REMS Pull 2 L / M

Dry and wet extractor

Dust extraction in accordance with EN 60335-2-69

When working with mineral building materials, e.g. concrete, steel-reinforced concrete, masonry and screed, a high degree of mineral dust containing quartz is produced which is harmful to the health. Inhalation of quartz fine dust is harmful to the health. EN 60335-2-69 prescribes the use of at least one safety extractor of dust class M for the extraction of health hazardous dusts with an exposure limit/work place limit of > 0.1 mg/m³. Observe the national regulations.

Water extraction

PES flat folded filter required for extraction of water. Use wet filter bag or polythene bag if necessary. Wet filter bags separate the water from the sucked up solids when extracting dirty water. Polythene bags simplify disposal of the dirt and prevent dirt from collecting in the tank.

Extraction of drilling sludge when wet drilling with REMS drill stands:

REMS Pull 2 L Set W

Supply format

REMS Pull 2 Set. Electric dry and wet extractor for commercial use. For extraction of dusts, dirt and liquids. Ideal for dust extracting when chasing, cutting, drilling, core drilling and grinding. Certified extractor and dust extractor for extracting health hazardous dusts in accordance with EN 60335-2-69[1]. Bypass motor 230 V, 50 – 60 Hz, 1,200 W. On/Off switch with selection for automatic filter cleaning. Suction power switch for continuous adjustment of the air flow ≤ 143 m³/h. Filling level limiting with automatic switch-off for wet suction. Automatic filter cleaning. Appliance socket for power tools up to 2,200 W, with electronic automatic on/off. Large tank capacity 31 l, filling volume for liquids 17 l. Mobile, 2 wheels, castor/castor with brake. Connecting cable 7.5 m. 1 felt filter bag, 1 flat pleated filter PES. Flat suction attachment wet/dry 300 mm with rollers, brush strips, rubber lips. Joint attachment. Pull 2 suction hose/power tool adapter. Integrated holders for connecting cable, suction hose and accessories. In a box.

Description	Version	Art.-No.	€
Pull 2 L Set	Dust class L. Exposure limit/work place limit > 1 mg/m³, penetration level ≤ 0.1 %, 2 metal suction pipes 0.5 m each, handle, 4 m suction hose, suction hose connection nozzle.	185600R220	**843,00**
Pull 2 L Set W	REMS Pull 2 L set with water suction device. Ideal for extraction of drilling sludge when wet drilling with REMS drill stands.	185603R220	**1.263,00**
Pull 2 M Set	Dust class M. Exposure limit/work place limit > 0.1 mg/m³, penetration level ≤ 0.1 %. Electronic volume flow monitor with acoustic signal. Selector switch for suction hose diameter. Stopper for the suction hose connection nozzle. Antistatic system with 2 electrically conductive metal suction pipes 0.5 m each, E handle, 4 m E suction hose, suction hose connection nozzle. 1 polythene bag.	185601R220	**1.130,00**
Pull 2 M Set D	REMS Pull 2 M Set including suction rotor for dust extraction. Ideal for extracting health hazardous dusts when dry drilling with REMS Picus S1, Picus SR, Picus S3 etc.	185604R220	**1.316,00**

Extraction of health hazardous dusts when chasing and cutting:

REMS Pull 2 L Set

REMS Pull 2 L Set

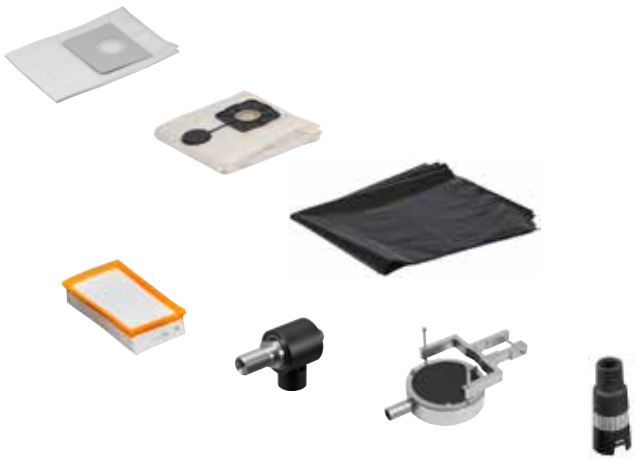
Safety extractor of dust class L

REMS Pull 2 M Set

Safety extractor of dust class M

Accessories

Description	Art.-No.	€
Felt filter bag (pack of 5), polyester felt, 3-ply, tear-proof, for wet and dry extraction, M-certified, for normal dirt, fine dusts, abrasive dusts, wet dirt	185511R05	**60,00**
Wet filter bag (pack of 5), paper-polyester woven felt, tear-proof, for wet and dry extraction, for abrasive dusts, wet dirt, liquids	185512R05	**100,20**
Polythene bag (pack of 10), for wet and dry extraction of non-health hazardous dusts, for normal dirt, fine dusts, abrasive dusts, wet dirt, liquids. Prevents soiling of the tank.	185513R10	**56,30**
Flat folded filter PES, polyester, nano-coated, 1 piece, water-resistant, non-rotting, washable with water. For wet and dry extraction, M-certified	185515R01	**90,60**
Suction rotor for dust extraction see page 359	180160R	**186,00**
Water suction device see page 359	183606R	**420,00**
Adapter suction hose/power tool, for connecting a power tool to the extractor	185654R	**68,20**



All prices excl. VAT

[1] Observe the national regulations for the collection and disposal of health hazardous dusts.

PRESS

Drying
Dehumidifying
Aeration and deaeration

Air dehumidifier/ building dryer 378

Construction ventilators 380

REMS Secco 50/80

Powerful, highly efficient air dehumidifiers/building driers for drying rooms, e.g. after mains water damage, flooding, dehumidification of damp cellar rooms etc. and for fast drying of concrete, masonry, plaster and screed for example. For commercial use.

REMS Secco 50	
Dehumidification rate	≤ 50 l/24 h
Air volume	≤ 265 m^3/h
REMS Secco 80	
Dehumidification rate	≤ 80 l/24 h
Air volume	≤ 850 m^3/h

REMS Secco – for drying and dehumidification.

Universal use

Powerful, highly efficient air dehumidifiers/building driers for drying rooms, e.g. after mains water damage, flooding, dehumidification of damp cellar rooms etc. and for fast drying of concrete, masonry, plaster and screed for example. For commercial use.

Design Secco 50

Compact, handy construction in robust, plastic housing. Weight 21 kg. Large air extraction areas with washable air filter. Electronic hygrostat for regulating the desired humidity: Switches off automatically on reaching the nominal humidity, switches back on automatically when humidity rises. Upward air outlet for optimum air circulation. Condensation draining into an internal 7.7 l condensation tank, hose extendible from the rear, for draining condensation into a tank to be provided or directly into the drain system. Automatic switch-off with switch-off signal when using the internal 7.7 litre condensation tank on reaching the maximum condensation filling level. Operating hours counter and electricity meter, e.g. for reporting to the damage regulator/customer, as an accessory. Sturdy plastic housing with castors for easy transport.

Design Secco 80

Compact, handy construction in robust, powder-coated sheet steel housing. Weight 51 kg. Large air extraction areas with washable air filter. Electronic hygrostat for regulating the desired humidity: Switches off automatically on reaching the nominal humidity, switches back on automatically when humidity rises. Side air outlet for optimum air circulation. Hose for draining condensation into an internal 11.5 l condensation tank (accessory), extendible at the side, for draining condensation into a tank to be provided or directly into the drain system. On/Off switch for operation with and without internal 11.5 litre condensation tank. Automatic switch-off with switch-off signal when using the internal 11.5 litre condensation tank on reaching the maximum condensation filling level. Operating hours counter and electricity meter, e.g. for reporting to the damage regulator/customer. Device socket for detachable connecting cable. Practical compartment for the connecting cable during transport. Sturdy, mobile tubular steel frame with large castors for easy transport, also over steps. Easy glide down and pull-up of the machine over the back of the tubular steel frame, e.g. from and onto the loading platform of a vehicle.

Chiller unit Secco 50

High dehumidification rate by high quality chiller unit with highly efficient rotation compressor and high-performance capacitor motor 230 V, 760 W with electronic thawing system, for continuous operation. Very quiet running, also suitable for living rooms. Dehumidification rate ≤ 50 l/24 h, air volume ≤ 265 m^3/h. High quality coolant R-290.

Chiller unit Secco 80

High dehumidification rate by high quality chiller unit with highly efficient rotation compressor and high-performance condensation motor 230 V, 680 W with automatic hot-gas thawing system, for continuous operation. Very quiet running, also suitable for living rooms. Dehumidification rate ≤ 80 l/24 h, air volume ≤ 850 m^3/h. High quality coolant R-290.

Electronic control unit Secco 50

Large, illuminated control panel with clear display of actual and nominal humidity, operating state of the chiller unit, thawing function. Keys for setting the desired humidity in 5 % steps between 30 % and 90 % as well as for setting the continuous operation. Keys for 2 fan speeds. Key for timer. Memory function saves the settings for automatic continuation of operation after a power failure.

Electronic control unit Secco 80

Illuminated 3" display with LCD technology, 70 mm screen diagonal, with clear display of actual and nominal humidity, operating hours, operating state of the chiller unit, the thawing function, the compressor protection function and the operating position for internal 11.5 litre condensation tank. Keys for setting the desired humidity in 1 % steps between 30 % and 90 % as well as for setting the continuous operation. Memory function saves the settings for automatic continuation of operation after a power failure.

Condensation tank with pump Secco 50 and Secco 80

Condensation tank with condensation pump for pumping the condensation out of the condensation tank into a higher tank or a wash basin, as an accessory.

Exhaust air set Secco 80

Generously dimensioned exhaust air hose Ø 200 mm, 10 m long, with metal fastening eyes for hanging up on site, with connecting flange, for distribution of the exhaust air in the room, for dehumidifying cavities, e.g. above intermediate ceilings and for additional blowing of wet surfaces (accessory).

REMS Orkan 2050

For supporting electric dehumidifiers/construction driers. For faster drying and dehumidification after floods and water mains damage, it is an advantage to improve the air exchange with the electric construction ventilator REMS Orkan 2050 (page 380).

R-290

Info

Supply format

REMS Secco 50 Set. Electric air dehumidifier/building dryer for commercial use. For drying rooms, dehumidifying cellars etc. and drying concrete, masonry, plaster and screed. Chiller unit with rotation compressor and capacitor motor 230 V, 50 Hz, 760 W, with automatic thawing system, for continuous operation. Very quiet running. Dehumidification rate ≤ 50 l/24 h, air volume ≤ 265 m^3/h. Electronic control unit with large, illuminated display and memory function. Electronic humidity switch. Air filter. Internal 7.7 l condensation tank. In sturdy plastic housing with casters. In a carton.

	Art.-No.	€
	132011R220	**819,00**

Other voltages on request.

R-290

Info

Supply format

REMS Secco 80 Set. Electric air dehumidifier/building dryer for commercial use. For drying rooms, dehumidifying cellars etc. and drying concrete, masonry, plaster and screed. Chiller unit with rotation compressor and capacitor motor 230 V, 50 Hz, 680 W, with automatic hot-gas thawing system, for continuous operation. Very quiet running. Dehumidification rate ≤ 80 l/24 h, air volume ≤ 850 m^3/h. Electronic control unit with illuminated 3" display and memory function. Electronic hygrostat, operating hours counter, electricity meter. Air filter. In a sturdy sheet steel housing on a mobile tubular steel frame with large castors. In a carton.

	Art.-No.	€
	132010R220	**2.310,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
11.5 litre condensation tank Secco 80 for discharge of condensation in the sheet steel housing. For REMS Secco 80.	132100R	**61,30**
Exhaust air set Secco 80, consisting of exhaust air hose Ø 200 mm, 10 m long, with metal fastening eyes for hanging up on site, with connecting flange, for distribution of the exhaust air in the room, for dehumidifying cavities, e.g. above intermediate ceilings and for additional blowing of wet surfaces.	132104R	**339,00**
Condensation tank with Secco 50 pump for pumping the condensation out of the condensation tank into a higher tank or a wash basin. Pumping height ≤ 2 m. For REMS Secco 50.	132129R220	**415,00**
Condensation tank with Secco 80 pump for pumping the condensation out of the condensation tank into a higher tank or a wash basin. Pumping height ≤ 2 m. For REMS Secco 80.	132121R220	**415,00**
Detect W, dielectric moisture measuring device for non-destructive moisture measurement in building materials, e.g. concrete, masonry, plaster, wood. In a case.	132115R	**250,00**
REMS Orkan 2050, electric construction ventilator, see page 380.		

REMS Orkan 2050

Electric construction ventilator

Powerful, highly efficient electric construction ventilator for supporting dehumidifiers/construction driers after floods and water mains damage. Ideal for aeration and deaeration of rooms, spaces, shafts and cavities as well as aeration and wind cooling of machines, marquees, event halls. For supporting the exchange of air in damp, musty cellar rooms and for speeding up the drying of concrete, masonry, plaster and screed, for example. For commercial use.

Air volume stage I	1740 m^3/h
Power stage I	355 W
Air volume stage II	2050 m^3/h
Power stage II	450 W

REMS Orkan 2050 – for aeration.

Universal use

Powerful, highly efficient construction ventilator for supporting dehumidifiers/ construction driers after floods and water mains damage. Ideal for aeration and deaeration of rooms, spaces, shafts and cavities as well as aeration and wind cooling of machines, marquees, event halls. For supporting the exchange of air in damp, musty cellar rooms and for speeding up the drying of concrete, masonry, plaster and screed, for example. For commercial use.

Design

Turbo radial fan with 2 air volume stages, in sturdy plastic housing of rotation-moulded polyethylene for a long life. Compact, handy design, weighing only 10 kg, with low-noise, single-phase capacitor motor 230 V, 355/450 W, with practical handle for carrying. Horizontal air outlet, adjustable to below 45° or vertical by appropriate resting surfaces on the plastic housing. Generated air volume in 2 selectable stages 1,740/2,050 m^3/h. Especially suitable for speeding up drying of concrete, masonry, plaster and screed, for example.

Info

REMS Orkan 2050

Electric construction ventilator

Supply format

REMS Orkan 2050. Electric construction ventilator for commercial use. For aeration and deaeration of rooms, spaces, shafts and cavities as well as aeration and wind cooling of machines, marquees, event halls. For supporting the exchange of air in damp, musty cellar rooms. Especially also for drying of, e.g., concrete, masonry, plaster and screed. Capacitor motor 230 V, 50 Hz, 355/450 W, for continuous operation. Very quiet running. Air volume 1,740/2,050 m^3/h. In a sturdy plastic housing. In a carton.

	Art.-No.	€
	132301R220	**452,00**

Other voltages on request.

Accessories

Description	Art.-No.	€
Detect W, dielectric moisture measuring device for non-destructive moisture measurement in building materials, e.g. concrete, masonry, plaster, wood. In a case.	132115R	**250,00**
Dust protection doors, see page 120.		
REMS Secco, electric air dehumidifiers/building driers, see page 378.		

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