

## REMS expander heads P REMS expander heads P-CEF

### 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 273), REMS Ex-Press P 22 V ACC cordless pipe expander (page 274–275) and by suitable pipe expanders of other makes.

Compression sleeve system	Expander head P Ø × s	Art.-No.	KM
<b>aquatherm grey pipe PB/PE-RT-Rohre</b>	AT P 14 × 2.0	150828	<b>253,00</b>
	AT P 16 × 2.0	150842	<b>253,00</b>
	AT P 18 × 2.0	150873	<b>253,00</b>
	AT P 20 × 2.0	150882	<b>253,00</b>
	AT P 25 × 2.3	150912	<b>253,00</b>
<b>aquatherm grey pipe Mehrschicht- Metallverbundrohre (MYR)</b>	AT V 16 × 2.4	150843	<b>253,00</b>
	AT V 20 × 2.4	150883	<b>253,00</b>
	AT V 25 × 2.7	150913	<b>253,00</b>
	AT V 32 × 3.2	150957	<b>273,00</b>
	AT V 40 × 3.5	150958	<b>300,00</b>
<b>General Fittings Serie 3400 PEX Gold-Fix</b>	RH HIS 16 × 2.2	150849	<b>253,00</b>
	RH HIS 20 × 2.8	150888	<b>253,00</b>
	RH HIS 25 × 3.5	150916	<b>253,00</b>
	RH HIS 32 × 4.4	150945	<b>253,00</b>
<b>General Fittings Serie 3400 PEX/AL/PEX Gold-Fix</b>	RH MKV 16.2 × 2.6	150858	<b>253,00</b>
	RH MKV 20 × 2.9	150897	<b>253,00</b>
	RH MKV 25 × 3.7	150926	<b>253,00</b>
	RH MKV 32 × 4.7	150952	<b>253,00</b>
<b>General Fittings Serie 3400 PEX Gold-Therm</b>	RH HAS 17 × 2.0	150868	<b>253,00</b>
	RH HAS 20 × 2.0	150887	<b>253,00</b>
<b>HERZ QUICK FIX</b>	HC P 16 × 2.0	150806	<b>253,00</b>
	HC P 20 × 2.0	150807	<b>253,00</b>
	HC P 26 × 3.0	150808	<b>253,00</b>
	HC P 32 × 3.0	150809	<b>253,00</b>
<b>IVT PRINETO</b>	IV 16 × 2.2/17 × 2.8	150845	<b>253,00</b>
	IV 20 × 2.8/21 × 3.4	150885	<b>253,00</b>
	IV 25 × 3.5/26 × 4.0	150914	<b>253,00</b>
	IV 32 × 4.4/33 × 4.9	150943	<b>273,00</b>
<b>REHAU RAUTHERM (série S 5)</b>	RH 12 × 1.1	150812	<b>253,00</b>
	RH 16 × 1.5	150846	<b>253,00</b>
	RH 20 × 1.9	150886	<b>253,00</b>
	RH 25 × 2.3 (RH HAS 25 × 2.3)	150915	<b>253,00</b>
	RH 32 × 2.9 (RH HAS 32 × 2.9)	150944	<b>253,00</b>
<b>REHAU RAUTHERM S (REHAU HAS)</b>	RH HAS 17 × 2.0	150868	<b>253,00</b>
	RH HAS 20 × 2.0	150887	<b>253,00</b>
	RH HAS 25 × 2.3	150915	<b>253,00</b>
	RH HAS 32 × 2.9	150944	<b>253,00</b>
<b>REHAU RAUTITAN flex/ RAUTITAN gas flex/ RAUTITAN pink/ RAUTITAN his</b>	RH HIS 16 × 2.2	150849	<b>253,00</b>
	RH HIS 20 × 2.8	150888	<b>253,00</b>
	RH HIS 25 × 3.5	150916	<b>253,00</b>
	RH HIS 32 × 4.4	150945	<b>253,00</b>
	RH HIS 40 × 5.5	150946	<b>273,00</b>
<b>REHAU RAUTITAN stabil/ RAUTITAN gas stabil</b>	RH MKV 16.2 × 2.6	150858	<b>253,00</b>
	RH MKV 20 × 2.9	150897	<b>253,00</b>
	RH MKV 25 × 3.7	150926	<b>253,00</b>
	RH MKV 32 × 4.7	150952	<b>253,00</b>
	RH MKV 40 × 6.0	150947	<b>273,00</b>
<b>REHAU (GBR) EVERLOC</b>	RH 16 × 1.5	150846	<b>253,00</b>
	RH 20 × 1.9	150886	<b>253,00</b>
	RH 25 × 2.3 (RH HAS 25 × 2.3)	150915	<b>253,00</b>
	RH 32 × 2.9 (RH HAS 32 × 2.9)	150944	<b>253,00</b>
<b>REVEL</b>	RH HIS 16 × 2.2	150849	<b>253,00</b>
	RH HIS 20 × 2.8	150888	<b>253,00</b>
	RH HIS 25 × 3.5	150916	<b>253,00</b>
	RH HIS 32 × 4.4	150945	<b>253,00</b>
<b>Seppelfricke SD Sistemi Italia Neroflex</b>	RH HIS 16 × 2.2	150849	<b>253,00</b>
	RH HIS 20 × 2.8	150888	<b>253,00</b>
	RH HIS 25 × 3.5	150916	<b>253,00</b>
	RH HIS 32 × 4.4	150945	<b>253,00</b>
<b>Seppelfricke SD Sistemi Italia Sylver</b>	RH MKV 16.2 × 2.6	150858	<b>253,00</b>
	RH MKV 20 × 2.9	150897	<b>253,00</b>
	RH MKV 25 × 3.7	150926	<b>253,00</b>
	RH MKV 32 × 4.7	150952	<b>253,00</b>
<b>TECE TECEflex</b>	TC 12/14	150826	<b>253,00</b>
	TC 16	150855	<b>253,00</b>
	TC 18/20	150894	<b>253,00</b>
	TC 25	150923	<b>253,00</b>
	TC 32	150950	<b>253,00</b>
<b>TIEMME Serie 3430 Assialpex</b>	RH HIS 16 × 2.2	150849	<b>253,00</b>
	RH HIS 20 × 2.8	150888	<b>253,00</b>
	RH HIS 25 × 3.5	150916	<b>253,00</b>
	RH HIS 32 × 4.4	150945	<b>253,00</b>

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.

## Accessories for REMS pipe expander and other makes

### 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 273), REMS Ex-Press P 22 V ACC cordless pipe expander (page 274–275) and by suitable pipe expanders of other makes.

Compression sleeve system	Expander head P Ø × s	Art.-No.	KM
<b>Würth PRINETO</b>	IV 16 × 2.2/17 × 2.8	150845	<b>253,00</b>
	IV 20 × 2.8/21 × 3.4	150885	<b>253,00</b>
	IV 25 × 3.5/26 × 4.0	150914	<b>253,00</b>
	IV 32 × 4.4/33 × 4.9	150943	<b>273,00</b>

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 274–275), REMS Power-Ex-Press P-CEF ACC electro-hydraulic pipe expander (page 276) and by suitable pipe expanders of other makes.

Compression sleeve system	Expander head P-CEF Ø × s	Art.-No.	KM
<b>Giacomini GX System</b>	P-CEF 16 × 1.8	150960R	<b>273,00</b>
	P-CEF 20 × 1.9	150961R	<b>273,00</b>
	P-CEF 25 × 2.3	150962R	<b>273,00</b>
	P-CEF 32 × 2.9	150963R	<b>273,00</b>
	P-CEF 40 × 3.7	150968R	<b>300,00</b>
<b>Uponor Quick &amp; Easy</b>	P-CEF 16 × 1.8	150960R	<b>273,00</b>
	P-CEF 20 × 1.9	150961R	<b>273,00</b>
	P-CEF 25 × 2.3	150962R	<b>273,00</b>
	P-CEF 32 × 2.9	150963R	<b>273,00</b>
	P-CEF 40 × 3.7	150968R	<b>300,00</b>

**Expander drive P-CEF** (taper angle 20°), for holding the P-CEF expander heads 16–40 mm, ½–1½"

System-related and/or national differences of the wall thickness s of the pipes must be considered in the selection of the expander heads.