

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	

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/manufacture	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/manufacture.



German Quality Product



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.	лв.
	571855	620,00



Accessories

Description	Art.-No.	лв.
Pressing inserts T 12 (pack of 2), for pressing fall protection systems	570891	263,00

