

PEW 8.87 crimping pliers



Benefits

- For the simplest handling where space is limited (control cabinets, machinery/ internal wiring)
- Covers a wide range of diameters: 0,08 - 10 mm² (PEW 8.87) 0,08-16 mm² (PEW 8.87 Plus)
- Made in Germany
- Leverage grip boosts crimp power for tireless working

Application range

- Crimping tool for end sleeves (square form)
- Self-adjusts to the desired ferrule size
- Square crimping profile with four profiled crimping surfaces

Product features

- Burnished

Product Make-up


- PEW 8.87: With front and side feed (up to 2,5 mm²)
- PEW 8.87 Plus: With front feed


Note

- Recommended for end sleeves up to 16 mm length- for longer end sleeves we recommend the use of the PEW 8.185/8.186 (several crimps necessary) or the use of the PEW 12 tool with the suitable insert

End sleeves up to 12 mm only needs to be pressed once, longer end sleeves (up to a 20 mm lengths) needs to be pressed at least twice

Technical data

 ETIM 5.0 Class-ID: EC000168
ETIM 5.0 Class-Description: Crimp tool cable lugs, cable end sleeves, screen connection

 **General**
Pressing length: up to 16 mm
Crimping profile: Square

Article number	Article designation	For mm ²	Crimping profile	Weight (kg)	Length (mm)	Pieces / PU
PEW 8.87 crimping pliers						
61813742	PEW 8.87	0.08 - 10.00	square	0.475	190	1
61813744	PEW 8.87 Plus	0.08 - 16.00	square	0.475	190	1

Photographs are not to scale and do not represent detailed images of the respective products.
Short manual is included- manuals could be also downloaded here: <http://www.lappkabel.com/instructions.html>

Accessories

- Conductor end sleeves insulated refer to page 1007

KEB 1025 crimping pliers / KEB 3550 crimping pliers



KEB 1025 crimping pliers

KEB 3550 crimping pliers

Benefits

- Unique mechanism reduces the manual force from 450 N to 250 N
- Handles suit both large and small hands
- Locking function that is released only after completion of the pressing operation
- Tested for a minimum of 80,000 pressings

Application range

KEB 1025 crimping pliers

- Mini-force tools for pressing insulated and non-insulated conductor end sleeves from 10 - 25 mm²

KEB 3550 crimping pliers

- Mini-force tools for pressing insulated and non-insulated conductor end sleeves from 35 - 50 mm²

Product features


- Emergency release, if the pressing operation needs to be interrupted


Norm references / Approvals

KEB 1025 crimping pliers

- Tested in accordance with DIN standard EN 60352-2

Technical data

 ETIM 5.0 Class-ID: EC000168
ETIM 5.0 Class-Description: Crimp tool cable lugs, cable end sleeves, screen connection

 **Note**
Crimping profile: Particular developed form in the style of a W-crimp

Article number	Article designation	For mm ²	Crimping profile	Weight (kg)	Length (mm)	Pieces / PU
KEB 1025 crimping pliers						
61791065	KEB 1025	10.00 - 25.00	trapezoid	0.5	220	1
KEB 3550 crimping pliers						
61791095	KEB 3550	35.00 - 50.00	trapezoid	0.5	220	1

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Accessories

KEB 1025 Crimpzange

- Conductor end sleeves insulated refer to page 1007