



PEW 8.185 crimping pliers / PEW 8.186 crimping pliers



PEW 8.185 crimping pliers



PEW 8.186 crimping pliers

Benefits

- Improved versions of the predecessors PEW 8.84/MULTICRIMP 6:
 - Expanded capacity
 - Average hand force reduced by approx. 20 % compared to previous model
 - Reduced opening width and improved ergonomics
 - High-precision die geometry leads to a clearly defined crimp shape of the ferrule
- Uniform feed on the crimp die guarantees exact crimping profiles
- DIN compliant crimping quality due to integral lock (self-releasing mechanism)
- Automatic self-adjustment to requested wire size

Application range

- Could be used up to a sleeve length of 20 mm (for sleeves longer than 12 mm at least 2 crimps are necessary)
- For pressing insulated and non-insulated conductor end sleeves

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- Cross-section range from 0.08 - 16 mm² with square pressing

PEW 8.186 crimping pliers

- Cross-section range from 0.08 - 10 mm² with hexagonal pressing

Product features

- Made of chromium-plated tool steel
- Made in Germany

Note

- 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

Article number	Article designation	For mm ²	Crimping profile	Weight (kg)	Length (mm)	Pieces / PU
PEW 8.185 crimping pliers						
61813736	PEW 8.185	0.08 - 16.00	square	0.38	180	1
PEW 8.186 crimping pliers						
61813737	PEW.8.186	0.08 - 10.00	hexagon	0.38	180	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>

Similar products

- PEW 8.87 crimping pliers refer to page 1016

Accessories

- Conductor end sleeves insulated refer to page 1007
- Conductor end sleeves AH, not insulated refer to page 1013