

## PEW 8.87 crimping pliers

PEW 8.87 Crimping tool/pliers for pressing insulated conductor end sleeves with a square crimping, made in Germany, quick and reliable, front insertion



### Benefits

For the simplest handling where space is limited (control cabinets, machinery/internal wiring)

Covers a wide range of diameters:

0,08 -10 mm<sup>2</sup> (PEW 8.87)

0,08-16 mm<sup>2</sup> (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 mm<sup>2</sup>)

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

Classification ETIM 5:

ETIM 5.0 Class-ID: EC000168

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

Classification ETIM 6:

ETIM 6.0 Class-ID: EC000168

ETIM 6.0 Class-Description: Crimp tool cable lugs, cable end sleeves, screen connection

General:

Pressing length: up to 16 mm

Last Update (23.02.2024)

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Product Management [www.lappkabel.de](http://www.lappkabel.de)

You can find the current technical data in the corresponding data sheet.

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Crimping profile: Square

### Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.  
Prices are net prices without VAT and surcharges. Sale to business customers only.

## PEW 8.87 crimping pliers

Article number	Article designation	For mm²	Crimping profile	Weight (kg)	Length (mm)	Pieces / PU
61813742	PEW 8.87	0.08 - 10	square	0.475	190	1
61813744	PEW 8.87 Plus	0.08 - 16	square	0.475	190	1