

PEW 12 universal tool

PEW 12: Universal pressing pliers with interchangeable dies, parallel locking movement of the dies, made in Germany, ergonomic design



Benefits

The desk bracket is used to fix the crimping tool at the workstation. This makes crimping operations more efficient and less tedious.
 Parallel jaw closing
 Ergonomic handles
 One or two-hand operation
 Inserts are easily changeable

Application range

Compatible with the crimping dies for the PEW 12 system (crimping dies either fit into PEW 12 or PEW 12S)
 Crimping of almost all crimped connections with conductor cross-sections 0.08-95 mm²

Product features

Version PEW 12S has a larger opening angle and is therefore intended for the larger PEW 12S crimping dies (see item description of the crimping dies)

Included

Crimping tool will be delivered without case and without inserts
 Empty case includes placeholders for 15 crimping dies and 4 locators

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

Colour delivered:

Burnished

Chrome-plated pressing pliers available upon request (article no. 61813800)

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.

Last Update (28.08.2025)

©2025 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

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

PN 0456 / 02_03.16

PEW 12 universal tool

Article number	Article designation	Pieces / PU
Pliers		
61813807	PEW 12 without inserts	1
61813819	Case for PEW 12	1
Accessories		
61813830	Table Mount PEW 12 / PEW 12S	1

Last Update (28.08.2025)

©2025 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

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

PN 0456 / 02_03.16