

Crimping Tool PEW TWISTOR

Crimping tool PEW TWISTOR for pressing of (un-)isolated conductor end sleeves with 360° turnable tools surface



Benefits

360° rotatable crimp insert enables the tool to be adjusted to changing assembly conditions in the best possible way.

Properties of crimping pliers with front and side entry combined in one tool.

Perfect for tight or changing environments. Side entry ensures an ergonomically optimal crimping process, front entry is particularly suitable for narrow environments and machines.

Covers a large cross-section range without adjusting the crimping tool.

For end sleeves with a cross-section range of up to 10 mm² or 16 mm², depending on the variant.

Application range

For crimping insulated and non-insulated ferrules as well as TWIN ferrules according to DIN 46228.

Version "TWISTOR® 16" for square crimping of the ferrules.

Version "TWISTOR® T" for trapezoidal compression of the ferrules.

Product features

Made of chromium-plated tool steel

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

Crimping profile: Square

Note

TWISTOR® is a registered trademark of Rennsteig Werkzeuge GmbH, Germany (GER)

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Prices are net prices without VAT and surcharges. Sale to business customers only.

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Article number	For mm²	Crimping profile	Length (mm)
61814612	0.14 - 16.0	square	185
61814613	0.14 - 10.0	trapezoid	196

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