

Classic Crimping Pliers 180 mm - Wiha 30066

Item no. WH-30066

Manufacturer Wiha

EAN 4010995300661

The Wiha Classic Crimping Pliers crimp end sleeves to DIN 46228 parts 1 and 4 across conductor cross-sections from 0.25 to 16 mm². Trapezoidal and semi-circular profiles create secure connections, with fixed profile grooves matched to each conductor size. Overall length 180 mm, made from high-quality tempered tool steel.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Vietnam
HS-Code	82032000
Weight	0.261 kg



STANDARDS & COMPLIANCE

DIN ISO 5743 DIN 46228

DESCRIPTION

The Classic Crimping Pliers are designed for professional crimping of end sleeves to DIN 46228 parts 1 and 4. Side insertion of sleeve and conductor simplifies the workflow, while fixed profile grooves for standard conductor cross-sections ensure repeatable crimp quality every time.

BENEFITS

- Trapezoidal and semi-circular profiles produce a form- and force-locking connection between sleeve and conductor
- Fixed profile grooves covering 0.25 to 16 mm² - no adjustment required between sizes
- Side insertion allows fast and easy loading of sleeve and conductor
- High-quality tempered tool steel maintains precise crimp geometry over the tool's service life
- Complies with DIN ISO 5743

TECHNICAL DATA

- Overall length: 180 mm (7")
- Product dimensions: 185 x 54 x 13 mm (L x W x D)
- Cross-section range: 0.25 - 16 mm²
- Material: Tool steel, tempered

- Standard: DIN ISO 5743

APPLICATIONS

For crimping end sleeves to DIN 46228 parts 1 and 4 in electrical installation, control panel assembly and cable termination work. Covers conductor cross-sections from 0.25 to 16 mm².

Origin: Vietnam (VNM). Standard: DIN ISO 5743.