

Crimp tool automatic for wire-end sleeves hex crimping 0.08-16 mm² 210 mm - Wiha 41246

Item no. WH-41246

Manufacturer Wiha

EAN 4010995412463

The Wiha automatic crimp tool 41246 processes wire-end sleeves with and without insulating collar (DIN 46228, EN 50027) in the cross-section range of 0.08 to 16 mm², plus twin sleeves up to 10 mm² - the hexagonal crimping prevents small sleeves from snagging. Automatically adjusted pressure and a feeding aid ensure consistent crimps; an integrated lever allows manual cancellation at any time.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Germany**

HS-Code **82032000**

Weight **0.545 kg**


STANDARDS & COMPLIANCE

EN 50027 DIN 46228

DESCRIPTION

Conventional crimping pliers carry the risk of wire-end sleeves snagging or being crimped incorrectly - generating waste and costing time. The Wiha automatic crimp tool with hex crimping eliminates both problems: automatically adjusted pressing force delivers consistent, high-quality crimps, while the integrated feeding aid prevents the plastic cover from being crimped.

BENEFITS

- Wide crimping range 0.08-16 mm² (empty sleeves) and 2 x 0.25-2 x 10 mm² (twin sleeves) - two tools in one
- Hex crimping: small wire-end sleeves cannot snag
- Automatically adjusted pressing force for consistent, high-quality crimps
- Feeding aid protects the sleeve and prevents crimping of the plastic cover
- Integrated lever for manual cancellation of the crimping process at any time
- Elastic, impact-cushioning plastic handles for fatigue-reduced work

TECHNICAL DATA

- Overall length: 210 mm
- Cross-section min.-max.: 0.08-16 mm² (AWG 28-5)

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- Twin sleeves: 2 x 0.25-2 x 10.00 mm²
- Product dimensions: 330 x 135 x 25 mm (L x W x D)
- Crimping type: hex
- Standard: DIN 46228, EN 50027

APPLICATIONS

- Processing wire-end sleeves with and without insulating collar in electrical installation and switchgear assembly
- Use for empty and twin sleeves in switchgear, terminal strips and busbar terminals

Made in Germany. HS code: 82032000.