

Industrial Electric Stripping Pliers up to 10 mm² 160 mm, VDE - Wiha 38867

Item no. WH-38867

Manufacturer Wiha

EAN 4010995388676

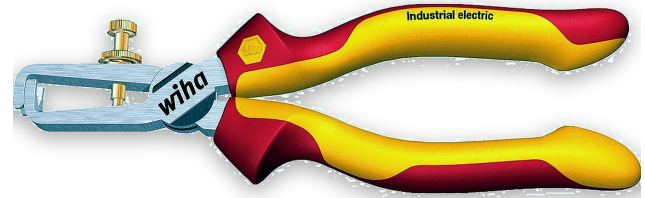
The Wiha Industrial electric stripping pliers 38867 make stripping cables and strands up to 10 mm² conductor cross-section (diameter up to 5 mm) straightforward without conductor damage. The adjustable set screw and return spring ensure effortless, controlled operation on live parts up to 1,000 V AC per IEC 60900.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Vietnam**

HS-Code **82032000**

Weight **0.212 kg**


STANDARDS & COMPLIANCE

IEC 60900 DIN ISO 5743

DESCRIPTION

This VDE-certified stripping pliers in C-70 tool steel is designed for precise and gentle stripping of cables and strands. The easily adjustable set screw adapts quickly to the required conductor cross-section, and the integrated return spring reduces hand fatigue during extended use.

BENEFITS

- Stripping range up to 10 mm² cross-section (diameter up to 5 mm): covers standard cables
- Adjustable set screw: fast setting to the required conductor cross-section
- Return spring: effortless, sensitive operation for fatigue-free extended use
- Multi-polished C-70 tool steel head: durable and precise
- VDE certified to IEC 60900: safe on live parts up to 1,000 V AC
- Overall length 160 mm

TECHNICAL DATA

- Overall length: 160 mm (6 1/2")
- Product dimensions: 237 x 100 x 28 mm
- Diameter max.: 5 mm
- Stripping range, cross-section: 0 - 10 mm²

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

esd.equipment

Page 1/2

- Stripping range, diameter: 0 - 5 mm
- Material: C 70 tool steel, tempered
- VDE certified: Yes
- Standard: IEC 60900, DIN ISO 5743
- Country of origin: Vietnam

APPLICATIONS

Stripping cables and strands in electrical installation, control cabinet assembly and industrial production; suitable for work on live parts up to 1,000 V AC.

Manufactured to IEC 60900, DIN ISO 5743 (Vietnam, HS 82032000).