

Industrial Electric Needle Nose Pliers with Cutting Edge Straight Shape 160 mm, VDE - Wiha 38857

Item no. WH-38857

Manufacturer Wiha

EAN 4010995388577

The Wiha Industrial electric needle nose pliers 38857 with straight head shape are designed for gripping, holding and cutting soft and hard wires and cables in electrical applications. Induction-hardened cutting edges (approx. 64 HRC) and an extra long cutting edge for flat and round cables make them reliable for work up to 1,000 V AC per IEC 60900.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Vietnam
HS-Code	82032000
Weight	0.188 kg



STANDARDS & COMPLIANCE

IEC 60900 DIN ISO 5745

DESCRIPTION

These VDE and GS tested needle nose pliers in high-quality C-70 tool steel combine a multi-polished head with partially serrated gripping surfaces and induction-hardened cutting edges. The straight head shape provides direct access in confined areas, while the extra long cutting edge handles both flat and round cables.

BENEFITS

- Extra long cutting edge: reliable cutting of flat and round cables
- Induction-hardened cutting edges approx. 64 HRC: durably sharp, handles hard wires
- Partially serrated gripping surfaces: secure hold on cables and workpieces
- VDE and GS tested: safe on live parts up to 1,000 V AC
- Straight head shape, overall length 160 mm

TECHNICAL DATA

- Overall length: 160 mm (6 1/2")
- Product dimensions: 224 x 188 x 35 mm
- Cutting force: 16
- Diameter max.: 1.2 mm

- Medium-hard wire: up to 2.5 mm
- Hard wire: up to 1.8 mm
- Hardened spring steel: up to 1.2 mm
- Material: C 70 tool steel, tempered
- Head shape: straight
- VDE certified: Yes
- Standard: IEC 60900, DIN ISO 5745
- Country of origin: Vietnam

APPLICATIONS

Electrical installation, control cabinet assembly and precision work; for gripping, holding and cutting soft and hard wires and cables in electrical environments at up to 1,000 V AC.

Manufactured to IEC 60900, DIN ISO 5745 (Vietnam, HS 82032000).