

Industrial Electric Combination Pliers DynamicJoint and OptiGrip 180 mm, VDE - Wiha 38855

Item no. WH-38855

Manufacturer Wiha

EAN 4010995388553

The Wiha Industrial electric combination pliers 38855 with DynamicJoint and OptiGrip handle gripping, holding and cutting tasks on soft to hard wires and cables. The extra long cutting edge and optimised grip geometry allow precise work on live parts up to 1,000 V AC per IEC 60900.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Vietnam
HS-Code	82032000
Weight	0.296 kg



STANDARDS & COMPLIANCE

IEC 60900 DIN ISO 5746

DESCRIPTION

These VDE and GS tested combination pliers combine strong gripping and cutting capability in a compact 180 mm format. The Wiha DynamicJoint transfers hand force optimally to the cutting edges, the extra long cutting edge captures flat and round cables reliably, and OptiGrip ensures a secure hold on the workpiece.

BENEFITS

- DynamicJoint: optimal force transfer to the cutting edges for precise cuts
- OptiGrip: redesigned gripping surface with three-point support for secure workpiece control
- Extra long cutting edge: handles flat and round cables
- VDE and GS tested: verified safety to 1,000 V AC per IEC 60900
- Overall length 180 mm, compact dimensions 250 x 100 x 32 mm

TECHNICAL DATA

- Overall length: 180 mm (7")
- Product dimensions: 250 x 100 x 32 mm
- Cutting force: 16
- Diameter max.: 1.8 mm

- Medium-hard wire: up to 3.4 mm
- Hard wire: up to 2.2 mm
- Hardened spring steel: up to 1.8 mm
- VDE certified: Yes
- Standard: IEC 60900, DIN ISO 5746
- Country of origin: Vietnam

APPLICATIONS

General electrical installation, control cabinet assembly and industrial production; for gripping, holding and cutting soft and hard wires and cables under voltage conditions.

Manufactured to IEC 60900, DIN ISO 5746 (Vietnam, HS 82032000).