

Combination Pliers Industrial DynamicJoint and OptiGrip, extra long cutting edge, 200 mm - Wiha 32319

Item no. WH-32319

Manufacturer Wiha

EAN 4010995323196

Power-assisted combination pliers in C 70 tool steel for gripping, holding and cutting wires and cables from soft to extremely hard, up to 2.3 mm diameter. DynamicJoint optimises force transfer to the blades; OptiGrip with three-point support keeps the workpiece firmly in place. Inductively hardened cutting edges (approx. 64 HRC) handle even piano wire.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Vietnam
HS-Code	82032000
Norm	DIN ISO 5746
Weight	0.347 kg



STANDARDS & COMPLIANCE

DIN ISO 5746

DESCRIPTION

The Wiha Industrial Combination Pliers deliver 40 % less cutting effort compared to standard combination pliers thanks to an optimised lever ratio. The patented DynamicJoint channels hand force directly to the extra-long cutting edges, inductively hardened to approximately 64 HRC.

BENEFITS

- 40 % reduction in cutting force compared to standard combination pliers
- DynamicJoint for optimal transfer of hand force to the cutting edges
- OptiGrip with three-point support for secure workpiece grip
- Inductively hardened cutting edges to approx. 64 HRC, suitable for piano wire
- Extra-long cutting edge for flat and round cables
- High-quality C 70 tool steel, specially tempered

TECHNICAL DATA

- Overall length: 200 mm (8")
- Dimensions: 210 x 60 x 28 mm (L x W x D)
- Cutting force: 18
- Medium-hard wire: up to 3.8 mm

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Page 1/2

- Hard wire: up to 2.8 mm
- Hardened spring steel: up to 2.3 mm
- Max. diameter: 2.3 mm
- Material: C 70 tool steel, specially tempered

APPLICATIONS

For professional use in electrical installation, mechanical engineering and industry where hard wires and cables must be cut repeatedly. Made in Vietnam. Standard: DIN ISO 5746.