

Industrial Needle Nose Pliers with Cutting Edge, Straight Shape, 160 mm - Wiha 32322

Item no. WH-32322

Manufacturer Wiha

EAN 4010995323226

Industrial needle nose pliers in C 70 tool steel for gripping, holding and cutting soft and hard wires and cables, preferred in the mechanical sector. Inductively hardened cutting edges to approx. 64 HRC and pointed converging jaws for optimal access in tight spaces. Overall length 160 mm, straight head shape.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Vietnam
HS-Code	82032000
Weight	0.159 kg



STANDARDS & COMPLIANCE

DIN ISO 5745

DESCRIPTION

The Wiha Industrial Needle Nose Pliers 160 mm pair pointed, converging jaws with an extra-long cutting edge inductively hardened to approximately 64 HRC. High-grade C 70 tool steel keeps the pliers dimensionally stable under torsional loads, ensuring a long service life in daily use.

BENEFITS

- Inductively hardened cutting edge to approx. 64 HRC for extended tool life
- Dimensionally stable under torsional stress when cutting soft and hard wire
- Pointed converging jaws for optimal access to difficult-to-reach areas
- Extra-long cutting edge for flat and round cables
- Partially serrated gripping surfaces for secure hold

TECHNICAL DATA

- Overall length: 160 mm (6 1/2")
- Dimensions: 170 x 60 x 26 mm (L x W x D)
- Head shape: straight
- Cutting force: 16
- Medium-hard wire: up to 2.5 mm

- Hard wire: up to 1.8 mm
- Hardened spring steel: up to 1.2 mm
- Max. diameter: 1.2 mm
- Material: C 70 tool steel, tempered

APPLICATIONS

Preferred for mechanical sector tasks requiring gripping and cutting wires and cables in confined spaces. Made in Vietnam. Standard: DIN ISO 5745.