

Needle Nose Pliers Industrial 200 mm with Cutting Edge Curved approx. 40° - Wiha 34570

Item no. WH-34570

Manufacturer Wiha

EAN 4010995345709

The Wiha needle nose pliers Z 05 1 02 Industrial grip, hold and cut soft to hard wires and cables, preferred in the mechanical sector. The head curved at approximately 40° allows work in hard-to-reach positions. The cutting edges are induction hardened to approximately 64 HRC and handle hardened spring steel up to 1.6 mm.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Austria
HS-Code	82032000
Norm	DIN ISO 5745
Weight	0.242 kg



STANDARDS & COMPLIANCE

DIN ISO 5745

DESCRIPTION

The Z 05 1 02 Industrial needle nose pliers with curved head (approx. 40°) are designed for precise gripping and cutting in confined installation situations. The partially serrated gripping surfaces secure small components, while the extra long cutting edges cut through flat and round cables safely. High-grade C 70 tool steel with tempering ensures lasting performance in mechanical engineering and plant maintenance.

BENEFITS

- Curved head approx. 40° - access to hard-to-reach locations
- Cutting edges induction hardened to approx. 64 HRC - cuts hardened spring steel up to 1.6 mm
- Extra long cutting edge - suited to flat and round cables
- Partially serrated gripping surfaces - secure hold on small and round workpieces
- C 70 tool steel, tempered - lasting use in mechanical applications

TECHNICAL DATA

- Overall length: 200 mm (8")
- Product dimensions: 270 x 100 x 39 mm (L x W x D)
- Head shape: curved, approx. 40°

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

esd.equipment

Page 1/2

- Diameter max.: 1.6 mm
- Medium-hard wire: up to 3.2 mm
- Hard wire: up to 2.2 mm
- Hardened spring steel: up to 1.6 mm
- Cutting force: 17
- Material: C 70 tool steel, tempered
- Standard: DIN ISO 5745

APPLICATIONS

Preferred in the mechanical sector: mechanical engineering, plant construction, precision mechanics, electronics manufacturing and all applications where straight access is not possible.

Made in Austria. HS code 82032000.