

## Needle Nose Pliers Professional Electric Curved Approx 40 Degrees 200 mm - Wiha 27425

Item no. WH-27425

Manufacturer Wiha

EAN 4010995274252

The Wiha needle nose pliers Professional electric 200 mm with jaws angled at approx. 40° allow gripping and adjusting in locations unreachable with straight pliers. VDE-certified to 1,000 V AC, with cutting edge for wires up to 3.2 mm medium hardness. Inductively hardened cutting edges (approx. 64 HRC) in C 70 tool steel.

### TECHNICAL DATA

|                        |          |
|------------------------|----------|
| Ausführungsklasse      | TEC      |
| Country of Manufacture | Vietnam  |
| HS-Code                | 82032000 |
| Weight                 | 0.243 kg |



### STANDARDS & COMPLIANCE

DIN ISO 5745 IEC 60900

### DESCRIPTION

For wiring and assembly work in confined or angled installation situations, Wiha offers these needle nose pliers Professional electric with jaws angled at 40°. The angle enables the insertion and holding of components in deep positions where straight pliers provide insufficient access. The cutting edges additionally allow trimming wires of various hardness levels to length.

### BENEFITS

- Long flat-round jaws angled at approx. 40° for access to otherwise unreachable locations
- Toothed gripping surface for secure holding of components, wires and cables
- Cutting edge for trimming soft, medium-hard and hard wires
- VDE-certified for safe work on live parts up to 1,000 V AC
- Inductively hardened cutting edges (approx. 64 HRC) in C 70 tool steel
- Ergonomic handles for comfortable, fatigue-free work

### TECHNICAL DATA

- Overall length: 200 mm (8")
- Jaw angle: approx. 40°
- Max. diameter: 1.6 mm

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Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

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- Cutting force: level 17
- Medium-hard wire: up to 3.2 mm
- Hard wire: up to 2.2 mm
- Hardened spring steel: up to 1.6 mm
- Dimensions: 270 x 100 x 39 mm (L x W x D)

## **APPLICATIONS**

For all fitting, gripping and adjustment tasks plus cutting to length on live parts up to 1,000 V AC, particularly in confined installation situations. Made in Vietnam. Standards: DIN ISO 5745, IEC 60900.