

Electronic Needle Nose Pliers 135 mm Narrow Short Head Straight - Wiha 26801

Item no. WH-26801

Manufacturer Wiha

EAN 4010995268015

The Wiha Electronic needle nose pliers 26801 are designed for precision gripping and wire-forming work in electronics. With a tip width of only 1.2 mm and a narrow short head, they reach densely populated circuit board areas and small components with ease. Overall length 135 mm, plain inside jaws, C 70 special tool steel.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Italy
HS-Code	82032000
Weight	0.075 kg



DESCRIPTION

The Wiha Electronic needle nose pliers 26801 allow precise holding of small components as well as holding and angling thin wires in electronics manufacturing and repair. The tip width of only 1.2 mm gives access even to the tightest spaces.

BENEFITS

- Tip width of only 1.2 mm for use in densely packed areas of circuit boards
- Plain inside jaws protect sensitive components from damage
- Narrow, short head for precise control in confined spaces
- Straight form for direct access to components and wires
- C 70 special tool steel for high strength and dimensional stability

TECHNICAL DATA

- Overall length: 135 mm (5 1/3")
- Product dimensions: 145 x 75 x 17 mm (L x W x D)
- Width at tip: 1.2 mm
- Jaws: plain
- Head shape: narrow, short head, straight
- Material: C 70 special tool steel

APPLICATIONS

Suitable for holding small electronic components and for holding and angling wires in electronics, model making and precision engineering. Made in Italy.