

Electronic Diagonal Cutters 138 mm, Wide Head with Wire Trapping Spring - Wiha 26825

Item no. WH-26825

Manufacturer Wiha

EAN 4010995268251

The Wiha Electronic diagonal cutters 26825 feature a wide, pointed head with opening spring and wire trapping fixture for absolutely flush cutting of soft wires up to 1.3 mm. Cut wire ends are caught securely rather than flying free. C 70 special tool steel at approx. 56 HRC. Overall length 138 mm (5 1/8").

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Italy
HS-Code	82032000
Weight	0.072 kg



DESCRIPTION

The Wiha Electronic diagonal cutters 26825 add a wire trapping fixture to a full flush-cutting design: cut wire ends are captured and do not fall onto PCBs or assemblies. The wide, pointed head keeps the cutting point clearly visible during use.

BENEFITS

- Full flush cutter function - absolutely flush cut on soft wires, no stub
- Opening spring with wire trapping fixture - cut ends are collected safely
- Wide, pointed head - clear view of the cutting point
- C 70 special tool steel, approx. 56 HRC - long-lasting cutting edge
- Cuts soft wire up to 1.3 mm diameter

TECHNICAL DATA

- Overall length: 138 mm (5 1/8")
- Maximum diameter: 1.3 mm
- Soft wire: up to 1.3 mm
- Cutting force: 3
- Head shape: Wide, pointed
- Product dimensions: 130 x 52 x 21 mm (L x W x D)
- Material: C 70 special tool steel, approx. 56 HRC
- ESD article: No

APPLICATIONS

Flush cutting of soft wires in electronics manufacturing. The wire trapping fixture is recommended wherever cut wire offcuts must not fall onto sensitive components or PCBs.

Made in Italy. HS code: 82032000.