

Electronic Diagonal Cutters 138 mm, Wide Head with Small Bevelled Edge - Wiha 26815

Item no. WH-26815

Manufacturer Wiha

EAN 4010995268152

The Wiha Electronic diagonal cutters 26815 are a universal small diagonal cutter with wide, pointed head and small bevelled edge, handling soft wires up to 2 mm and medium-hard wires up to 0.8 mm in electronics and precision mechanical engineering. Cutting edge hardness exceeds 60 HRC. Overall length 138 mm (5 1/3").

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Italy
HS-Code	82032000
Norm	DIN ISO 9654
Weight	0.072 kg



STANDARDS & COMPLIANCE

DIN ISO 9654

DESCRIPTION

The Wiha Electronic diagonal cutters 26815 serve as a versatile go-to cutter for electronics and precision mechanics workshops. The wide, pointed head with small bevelled edge provides a clear view of the cut, while the C 70 special tool steel cutting edge at over 60 HRC ensures long-lasting performance.

BENEFITS

- Versatile cutting range - soft wire up to 2 mm, medium-hard wire up to 0.8 mm
- Wide, pointed head with small bevelled edge - clear sightlines to the cutting point
- C 70 special tool steel, cutting edge over 60 HRC - long service life
- Meets DIN ISO 9654 - tested quality standard
- 138 mm overall length provides leverage for controlled cutting

TECHNICAL DATA

- Overall length: 138 mm (5 1/3")
- Maximum diameter: 0.8 mm
- Soft wire: up to 2 mm
- Medium-hard wire: up to 0.8 mm

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- Cutting force: 8
- Product dimensions: 87 x 52 x 21 mm (L x W x D)
- Material: C 70 special tool steel, cutting edge over 60 HRC
- ESD article: No

APPLICATIONS

Universal small diagonal cutter for electronics and precision mechanical engineering. Suitable wherever a broad cutting range covering both soft and medium-hard wires is required.

Made in Italy. Standard: DIN ISO 9654. HS code: 82032000.