

Electronic Diagonal Cutters 128 mm, Very Narrow Head without Bevelled Edge - Wiha 26812

Item no. WH-26812

Manufacturer Wiha

EAN 4010995268121

The Wiha Electronic diagonal cutters 26812 deliver absolutely flush cuts on soft wires up to 0.8 mm thanks to the cutting edge without exterior bevel - purpose-built for delicate work on electronic components. The very narrow, pointed head accesses even the most confined spaces. Overall length 128 mm (5 1/8").

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Italy
HS-Code	82032000
Weight	0.052 kg



DESCRIPTION

When working on small electronic components demands precision, the Wiha Electronic diagonal cutters 26812 provide a clean, flush cut every time. The cutting edge without exterior bevel prevents any burr or stub, while the very narrow, pointed head reaches confined locations that broader tools cannot.

BENEFITS

- Cutting edge without exterior bevel - absolutely flush cut, no protruding wire stub
- Very narrow, pointed head - reaches even the most restricted spaces on circuit boards
- C 70 special tool steel, inductively hardened and precision-honed - long service life
- Cuts soft wire up to 0.8 mm diameter
- Ergonomically shaped handles - comfortable even during prolonged use

TECHNICAL DATA

- Overall length: 128 mm (5 1/8")
- Maximum diameter: 0.8 mm
- Soft wire: up to 0.8 mm
- Cutting force: 2
- Product dimensions: 70 x 52 x 20 mm (L x W x D)
- Material: C 70 special tool steel
- ESD article: No

APPLICATIONS

Precision cutting of soft wires in electronics manufacturing and fine mechanics, particularly in hard-to-reach locations. Ideal for flush trimming wire leads on PCBs.

Made in Italy. HS code: 82032000.