

Oblique End Cutting Nippers Electronic 130 mm, Wide Head without Bevelled Edge - Wiha 26833

Item no. WH-26833

Manufacturer Wiha

EAN 4010995268336

The Wiha oblique end cutting nippers Electronic 26833 feature a 30° angled cutting edge without exterior bevel for absolutely flush cutting of soft wires up to 1.3 mm from above or from the side. The extremely narrow, short head accesses particularly restricted spaces. Overall length 130 mm (5 1/8").

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Italy**

HS-Code **82032000**

Weight **0.064 kg**


DESCRIPTION

Where standard diagonal cutters cannot reach, the Wiha oblique end cutting nippers Electronic 26833 provide flush-cut access from above or from the side. The cutting edge angled at 30° to the face end allows precise, burr-free cuts at awkward angles in tightly packed electronics assemblies.

BENEFITS

- Cutting edge angled at 30° to the face - cuts obliquely from above or from the side
- Cutting edge without exterior bevel - absolutely flush cut on soft wires
- Extremely narrow, short head - reaches particularly confined spaces
- C 70 special tool steel - durable precision cutting edge
- Cuts soft wire up to 1.3 mm diameter

TECHNICAL DATA

- Overall length: 130 mm (5 1/8")
- Maximum diameter: 1.3 mm
- Soft wire: up to 1.3 mm
- Cutting force: 3
- Head shape: Extremely narrow, short
- Cutting edge angle: 30° to face end
- Product dimensions: 80 x 52 x 20 mm (L x W x D)
- Material: C 70 special tool steel

- ESD article: No

APPLICATIONS

Flush cutting of soft wires in restricted-access areas of electronic assemblies where approach is only possible obliquely from above or from the side. Typical uses: dense PCB assembly, enclosure mounting, and fine mechanics.

Made in Italy. HS code: 82032000.