

Stripping Mini Side Cutters Full Flush for Cu Wire up to Ø 0.8 mm - Bernstein 3-0645

Item no. BS-3-0645

Manufacturer Bernstein

EAN 4250838503570

This stripping mini side cutter trims soft Cu wire up to Ø 0.8 mm completely full flush and also strips insulation from wires with a diameter of 0.4 to 0.65 mm. The burnished blades made of tool steel (HRC 56-58) sit on a non-slip 1-component handle.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82032000
Height	1
Lenght	13
Weight	0.08 kg



DESCRIPTION

Stripping and trimming wire often calls for two separate tools. This mini side cutter combines both: it trims soft Cu wire up to Ø 0.8 mm completely full flush and, with its integrated hole, strips insulation from wires with a diameter of 0.4 to 0.65 mm.

ADVANTAGES

- Integrated stripping function for wires with a diameter of 0.4 to 0.65 mm (22 to 26 AWG)
- Full flush cut without a side face for clean, flush wire ends up to Ø 0.8 mm
- Blades made of tool steel with HRC 56-58, burnished for extra corrosion protection
- Head width 10 mm and blade length 8 mm for use in the tightest of spaces
- Non-slip 1-component plastic handle at a compact overall length of 130 mm

TECHNICAL DATA

Feature	Value
Stripping range	0.4 to 0.65 mm diameter (22 to 26 AWG)
Cut type	full flush, without a side face
Cutting capacity soft/medium/hard/piano	0.8/0/0/0 mm Ø
Head width	10 mm
Blade length	8 mm
Material	tool steel (HRC 56-58)

Feature	Value
Surface	burnished
Handle	1-component plastic, non-slip
Overall length	130 mm
Weight	80 g

APPLICATION

Suitable for soft, uncoated wires such as copper up to Ø 1.0 mm or 18 AWG in electronics manufacturing and repair, including stripping fine strands of 0.4 to 0.65 mm. The tool is not designed for wires that are too firm or for nails, as this would damage the cutting edge.

STANDARDS AND DELIVERY DATA

- EAN 4250838503570
- Customs tariff number 82032000
- Country of origin Taiwan