

Wire Scraper Tweezers with Exchangeable Blades for Ø 0.6 mm Wires, 125 mm - Bernstein 5-181

Item no. BS-5-181

Manufacturer Bernstein

EAN 4250838506113

These wire scraper tweezers remove enamel insulation from Ø 0.6 mm copper wires cleanly and reliably. The burnished, high-quality steel blades are exchangeable, and the overall length is 125 mm at 33 g weight.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82032000
Lenght	125
Weight	0.033 kg



DESCRIPTION

These wire scraper tweezers reliably remove enamel insulation from Ø 0.6 mm copper wires, their burnished, high-quality steel blades work precisely over an overall length of 125 mm.

ADVANTAGES

- Removes enamel insulation from copper wires up to Ø 0.6 mm cleanly without damaging the wire
- Exchangeable blades extend the service life of the tweezers
- Burnished, high-quality steel surface for an even cut
- Compact overall length of 125 mm at just 33 g weight for fatigue-free work
- Spring action holds the wire steady during the stripping motion

TECHNICAL DATA

Feature	Value
Blades	Exchangeable, for wires Ø 0.6 mm
Material	High-quality steel
Surface	Burnished
Overall length	125 mm
Weight	33 g

APPLICATION

These tweezers suit stripping enamel-coated copper wires, for example when winding coils or repairing transformers and motors, where standard stripping tools are too coarse. Replacement blades are available separately under item 5-182, so the tweezers can be restored to full sharpness once the blades wear down.

STANDARDS AND DELIVERY DATA

- EAN 4250838506113
- Customs tariff number 82032000
- Country of origin Italy