

Flush Cutting Tweezers 115 mm Form 15 AP for Wires up to 0.25 mm, Carbon Steel - Bernstein 5-879

Item no. BS-5-879

Manufacturer Bernstein

EAN 4250838527217

The cutting tweezers 5-879 made of hardened carbon steel flush-cut soft wires up to 0.25 mm in diameter, such as copper, gold and silver wire. The 10 mm wide blades are extremely hard and sharp, with an overall length of 115 mm and a weight of 25 g.

TECHNICAL DATA

HS-Code 82032000

Weight 0.025 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

Cutting thin gold, silver or copper wire in precision engineering calls for a clean, flush cut without burrs. The cutting tweezers 5-879 made of carbon steel cut soft wires up to 0.25 mm in diameter with 10 mm wide, extremely hard blades.

ADVANTAGES

- Suitable for soft wires up to 0.25 mm in diameter, such as copper, gold and silver wire.
- Flush cutting with a 10.0 mm cutting width, very stable design.
- Extremely hard and sharp blades for optimal cutting quality.
- Matt polished, reflection-free surface for glare-free work.
- 100 percent carbon steel, acid-resistant and corrosion-resistant with proper care.

TECHNICAL DATA

Feature	Value
Application	soft wires up to 0.25 mm, e.g. copper, gold, silver wire
Cut type	flush cutting, cutting width 10.0 mm, very stable
Sharpness	extremely hard and sharp, perfect blade sharpness

Feature	Value
Form	15 AP
Material	carbon steel, non-antimagnetic
Surface	matt polished, smooth and glare-free
Care	please note care instructions
Overall length	115 mm
Weight	25 g

APPLICATION

- Flush cutting of copper, gold and silver wire up to 0.25 mm in diameter.
- Precision engineering, jewelry making and electronics assembly.
- The coated variant 5-879-13 is available for ESD-protected workstations.

STANDARDS AND DELIVERY DATA

- Care instructions, high humidity and finger contact cause carbon steel to rust, keep the tweezers dry or oil them for storage
- EAN 4250838527217
- Customs tariff number 82032000
- Country of origin Italy