

Wire Stripper with Adjusting Screw and Opening Spring for Ø 5 mm Wire - Bernstein 3-815-16

Item no. BS-3-815-16

Manufacturer Bernstein

EAN 4250838514187

This wire stripper removes insulation from wire up to Ø 5 mm or 10 mm² conductor cross-section precisely and repeatably. An adjusting screw with lock nut fixes the cutting depth, while a spring reopens the jaws automatically and the ergonomic two-component handle stays non-slip in the hand.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82032000
Lenght	16
Weight	0.173 kg



DESCRIPTION

For clean stripping of wire up to Ø 5 mm or 10 mm² conductor cross-section, an adjusting screw with lock nut sets a fixed cutting depth, while a spring reopens the jaws automatically after every cut.

ADVANTAGES

- Adjusting screw with lock nut for a repeatable cutting depth
- Opening spring reopens the jaws automatically after each cut
- High-quality steel at HRC 54-56 for a long service life
- Fine-polished, matt chrome-plated surface
- Ergonomically shaped two-component handle, non-slip

TECHNICAL DATA

Feature	Value
Max. wire thickness	Ø 5 mm
Conductor cross-section	10 mm ²
Features	spring, adjusting screw and lock nut
Material	high-quality steel (HRC 54-56)
Surface	fine-polished, matt chrome-plated
Handle	two-component plastic, ergonomic, non-slip
Overall length	165 mm

	Feature	Value
	Weight	173 g

APPLICATION

Suited for stripping stranded and solid wire in electrical installation, control cabinet building and electronics production, wherever a fixed, repeatable cutting depth is required.

STANDARDS AND DELIVERY DATA

- EAN 4250838514187
- Customs tariff number 82032000
- Country of origin Germany