

ESD SMD Tweezers 115 mm Form 2ab Stainless Steel, 30° Angled, Dissipative 10^6 to 10^9 Ohm - Bernstein 5-061-13

Item no. BS-5-061-13

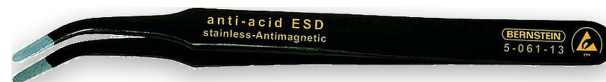
Manufacturer Bernstein

EAN 4250838505512

These ESD SMD tweezers in form 2ab are angled at 30° with rounded tips and a dissipative coating between 10^6 and 10^9 ohm. Made of anti-magnetic stainless steel, they suit safe component handling in the ESD protected area.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Certification	IEC 61340-5-1
Colour	Stainless Steel
HS-Code	82032000
Lenght	115
Weight	0.016 kg



STANDARDS & COMPLIANCE

ESD safe DIN EN 61340-5-1

DESCRIPTION

Assembling and reworking SMD/THT boards inside the ESD protected area calls for a dissipative, angled tweezer. The 5-061-13 tweezers in form 2ab are angled at 30°, carry a dissipative ESD coating between 10^6 and 10^9 ohm, and measure 115 mm.

BENEFITS

- Dissipative ESD coating between 10^6 and 10^9 ohm protects sensitive components from discharge.
- 30° angle and rounded tips ease gripping in hard-to-reach areas.
- Form 2ab is designed for picking up mini MELFs, diodes and resistors.
- Stainless steel SA, anti-magnetic, for trouble-free use on sensitive electronics.
- Matt polished, glare-free surface for fatigue-free work under the microscope.

TECHNICAL DATA

Feature	Value
Angle	30° angulated, rounded tips
Form	2ab
Material	stainless steel SA, anti-magnetic

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Feature	Value
Surface	matt polished, smooth and glare-free
ESD coating	dissipative between 10^6 to 10^9 ohm
Length	115 mm
Weight	16 g

APPLICATION

- Gripping mini MELFs, diodes and resistors in SMD/THT manufacturing within the ESD area.
- Simple pick-up of wires during wiring and repair work.

STANDARDS AND DELIVERY DATA

- ESD suitability per DIN EN 61340-5-1
- EAN 4250838505512
- Customs tariff number 82032000
- Country of origin Italy