

ESD SMD Cross Tweezers Form 31c with Bent Self-Locking Tip, Dissipative 10^6 to 10^9 Ohm - Bernstein 5-858-13

Item no. BS-5-858-13

Manufacturer Bernstein

EAN 4250838526913

These ESD cross tweezers form 31c grip components securely thanks to their bent, self-locking tip and dissipate static charge through a black ESD coating rated 10^6 to 10^9 ohm. The antimagnetic stainless steel at 125 mm overall length suits mini MELFs, diodes, and resistors in SMD/THT assembly.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Stainless Steel
HS-Code	82032000
Weight	0.015 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

For ESD-safe gripping of small components such as mini MELFs, diodes, and resistors in hard-to-reach spots, these form 31c cross tweezers combine a bent, self-locking tip with a dissipative ESD coating rated 10^6 to 10^9 ohm.

ADVANTAGES

- Dissipative ESD coating with 10^6 to 10^9 ohm surface resistance protects against electrostatic discharge
- Self-locking, bent tip reaches components at tight angles, form 31c
- Antimagnetic SA stainless steel protects sensitive components from magnetic fields
- Matt polished surface works smooth and glare-free at 125 mm overall length

TECHNICAL DATA

Feature	Value
Tip	Bent, self-locking, resilient and stable
Form	31c
Material	Stainless steel SA, antimagnetic

Feature	Value
Surface	Matt polished, smooth and glare-free
ESD coating	Dissipative 10^6 to 10^9 ohm
Overall length	125 mm
Weight	15 g

APPLICATION

The tweezers suit SMD/THT technology for gripping ESD-sensitive components such as mini MELFs, diodes, and resistors in angled assemblies, as well as simple pick-up of wires.

STANDARDS AND DELIVERY DATA

- EAN 4250838526913
- Customs tariff number 82032000
- Country of origin Italy