

ESD SMD Tweezers Form 2AC with PVC Dip-Insulated Dissipative 2.6 mm Tip, 125 mm - Bernstein 5-862-135

Item no. BS-5-862-135

Manufacturer Bernstein

EAN 4250838532938

These ESD SMD tweezers form 2AC protect sensitive optics such as lenses, mirrors, and crystals with their PVC dip-insulated, dissipative tip of 2.6 mm width from scratches and grease residue. The ESD coating between 10^6 and 10^9 ohm ensures reliable potential equalization, at 125 mm and 16 g.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
HS-Code	82032000
Weight	0.016 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

These ESD SMD tweezers form 2AC pick up sensitive optical components such as lenses, prisms, and mirrors in a non-slip, protected manner, their PVC dip-insulated, dissipative tip with 2.6 mm width prevents scratches and grease residue.

ADVANTAGES

- Dissipative tip made of ESD PVC dip-insulated material protects optical surfaces from scratches and grease residue
- 30° upward bent, rounded tip with 2.6 mm width holds components securely and without slipping
- Dissipative ESD coating between 10^6 and 10^9 ohm protects sensitive electronics from discharge
- Stainless steel SA material, anti-magnetic, rustproof and acid-resistant
- Matt smooth, glare-free surface at a compact 125 mm overall length and just 16 g weight

TECHNICAL DATA

Feature	Value
Tip coating	Dissipative, ESD PVC dip-insulated
Tip shape	30° upward bent, rounded, width 2.6 mm

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Feature	Value
Form	2AC
Material	Stainless steel SA, anti-magnetic
ESD coating	Dissipative, 10^6 to 10^9 ohm
Surface	Matt, smooth and glare-free
Overall length	125 mm
Weight	16 g

APPLICATION

These special tweezers suit SMD technology as well as handling laser optics, lenses, mirrors, or sensitive crystals. The PVC dip-insulated tips prevent scratches, grease, and dust residue on lenses, prisms, mirrors, and other sensitive components.

STANDARDS AND DELIVERY DATA

- EAN 4250838532938
- Customs tariff number 82032000
- Country of origin Italy