

ESD Component Tweezers Form 52 Round Bulbous Ø 3-5 mm, Dissipative - Bernstein 5-014-7-13

Item no. **BS-5-014-7-13**

Manufacturer **Bernstein**

EAN **4250838528641**

The ESD component tweezers 5-014-7-13 pick up cylindrical parts in the Ø 3 to 5 mm range with round, bulbous jaws. The black ESD coating is dissipative between 10^6 and 10^9 ohm and suits use in the EPA.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

In the EPA, every tool at the placement bench must dissipate static charge. The ESD component tweezers 5-014-7-13 pick up cylindrical parts Ø 3 to 5 mm with bulbous jaws while safely dissipating charge through their black coating.

ADVANTAGES

- pickup Ø 3 to 5 mm, wide 4 mm, for round and cylindrical parts
- ESD coating dissipative between 10^6 and 10^9 ohm
- gripping jaws round and bulbous, enclose the part positively
- form 52 for easy pulling and inserting of round components
- stainless steel, rustproof, acid-resistant, antimagnetic
- overall length 120 mm, weight 15 g

TECHNICAL DATA

Feature	Value
Pickup	Ø 3 to 5 mm, wide 4 mm
Gripping jaws	round, bulbous
Form	52

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Feature	Value
Material	stainless steel
ESD coating	dissipative between 10^6 and 10^9 ohm
Properties	rustproof, acid-resistant, antimagnetic
Overall length	120 mm
Weight	15 g

APPLICATION

- placement and gripping work in the electrostatic protected area (EPA)
- pulling and inserting round components in SMD and THT production
- picking up wires and small round parts without ESD risk

STANDARDS AND DELIVERY DATA

- EAN 4250838528641
- Customs tariff number 82032000
- Country of origin Germany