

# Bernstein 5-055-UF-13. ESD SMD tweezers ULTRA FINE 110 mm form 7a stainless angle 40° very sharply pointed, dissipative

**Item no.** BS-5-055-UF-13 **Manufacturer** Bernstein  
**Manufacturer no.** 5-055-UF-13 **EAN** 4250838516488

ESD SMD tweezers ULTRA FINE 110 mm form 7a stainless angle 40° very sharply pointed, dissipative

## TECHNICAL DATA

Article authenticity	<b>Original product</b>
Colour	<b>Stainless Steel</b>
Condition of article	<b>New</b>
Execution	<b>ESD (antistatic)</b>
HS-Code	<b>82032000</b>
Weight	<b>0.015 kg</b>



## STANDARDS & COMPLIANCE

ESD safe

## DESCRIPTION

- 40° sickle-shaped bent, very sharply pointed
- tip width 0.2 mm (+/-0.05 tolerance)
- form 7a
- material stainless steel SA antimagnetic
- matt polished surface, smooth and glare-free
- ESD coating conductive between 10<sup>6</sup> - 10<sup>9</sup> ohms
- length 120 mm
- weight 15 g

Area of application

SPECIAL TWEEZERS FOR SMD TECHNOLOGY High-quality precision tweezers made of stainless steel, matt polished, antimagnetic, acid-resistant, with ESD coating (-13)

