

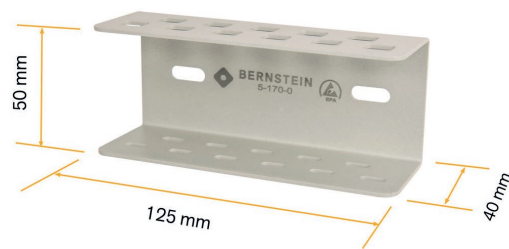
► 5-170-0

**ESD tweezers holder TWEEZ**

made of steel, ESD powder coated RAL7035
conductive $10^4 - 10^5$ Ohm
storage of up to 11 tweezers or other suitable tools
clearly arranged and ready to hand at any time
for standing or hanging
Weight: 170 g



approx. 125 x 40 x 50 mm
(dimensions for orientation)



NEW

► 5-170

**ESD SMD tweezers set 11 pcs**

Content: 5-170-0 ESD tweezers holder TWEEZ

- 5-048-13 ESD tweezers 110 mm, shape 5, very pointed
- 5-055-13 ESD tweezers 120 mm, shape 7a, angle 40°
- 5-059-13 ESD tweezers 120 mm, shape 2a
- 5-066-13 ESD tweezers 120 mm, shape 8b, angle 30°
- 5-067-13 ESD tweezers 120 mm, shape 12, angle 45°
- 5-068-13 ESD tweezers 120 mm, shape 13, angle 45°
- 5-069-13 ESD tweezers 115 mm, shape 5abb-Z, angle 30° , serrated
- 5-079-13 ESD Schneidpinzette (schräg) 115 mm, shape 15, AGW
- 5-191 ESD plastic tweezers 120 mm, shape 2a, tips 2 mm wide
- 5-192 ESD plastic tweezers 120 mm, shape F, tips 3 mm wide
- 5-194 ESD plastic tweezers 120 mm, shape 6, Hakenspitze

Conductive plastic tweezers $10^3 - 10^5$ Ohm
Tweezers material Vestamid PA12 L-Polyamid 12 (clean room usable)
Dissipative steel tweezers $10^6 - 10^9$ Ohm
Tweezers material stainless steel, ESD powder coated RAL9005
Holder steel, ESD powder coated RAL7035, conductive $10^4 - 10^5$ Ohm
Weight: 530 g



NEW

► 5-170-G

**ESD SMD tweezers set geometrisch 11 pcs**

Content: 5-170-0 ESD tweezers holder TWEEZ

- 5-048-13 ESD tweezers 110 mm, shape 5, very pointed
- 5-055-13 ESD tweezers 120 mm, shape 7a, angle 40°
- 5-059-13 ESD tweezers 120 mm, shape 2a
- 5-062-13 ESD tweezers, 115 mm, shape 59, angle 35°
- 5-063-13 ESD tweezers, 115 mm, shape 58, angle 35°
- 5-064-13 ESD tweezers, 120 mm, shape 54
- 5-065-13 ESD tweezers, 120 mm, shape 50
- 5-066-13 ESD tweezers 120 mm, shape 8b, angle 30°
- 5-067-13 ESD tweezers 120 mm, shape 12, angle 45°
- 5-068-13 ESD tweezers 120 mm, shape 13, angle 45°
- 5-069-13 ESD tweezers 115 mm, shape 5abb-Z, angle 30° , serrated

Dissipative tweezers $10^6 - 10^9$ Ohm
Tweezers material stainless steel, ESD powder coated RAL9005
Holder steel, ESD powder coated RAL7035, conductive $10^4 - 10^5$ Ohm
Weight: 530 g



NEW