

Bernstein 5-007-5. tweezers straight 145mm diam. 5x5mm form 62 tips insulated

Item no. BS-5-007-5

Manufacturer Bernstein

EAN 4250838530811

tweezers straight 145mm diam. 5x5mm form 62 tips insulated

TECHNICAL DATA

HS-Code	82032000
Weight	0.0099 kg



DESCRIPTION

- ideal for holding optics (laser optics and optical components) lenses, mirrors or sensitive crystals
- 6.2 mm wide gripper jaws with hole Ø 5 mm round, non-slip
- straight
- form 62
- Opening approx. 20 mm
- material steel nickel plated
- PVC dipped insulated tips
- length 145 mm
- weight 22 g

AREA OF APPLICATION

Special coated tweezers can avoid scratches or fingerprints on optical surfaces. The optical components can be received and held on the frame in a non-slip and protected manner. The PVC dip-insulated tweezer tips prevent scratches, grease residues, dust residues on lenses, prisms, mirrors and other components to be protected.

TECHNICAL DESCRIPTION

Tool steel, corrosion protection by surface treatment.