

ULTRA-FINE TWEEZERS

WITH MICROSCOPICALLY

01

FINE TIPS

HIGH-TECH TWEEZER:

- for a high-precision gripping thanks to ultra-fine 0.2 mm (+/-0.05) tips
- for working with very small, sensitive components
- for positioning and holding tasks under microscopes
- for working in laboratories and medical facilities
- for watchmakers



Stainless steel tweezers with a finepolished, matt and non-reflecting surface, also antimagnetic and acid-resistant.

0.2 mm fine precision tip

Article No.	Description
5-070-UF	Set of tweezers in a handy wallet, 6-pcs., content:
5-049-UF 5-051-UF 5-052-UF 5-055-UF 5-072-UF 5-078-UF	straight, very sharply pointed, 110 mm, 4 SA straight pointed, 120 mm, 2 SA bent, very sharply pointed 110 mm, 5b SA sickle-shaped, very sharply pointed, 120 mm, 7a SA narrow straight pointed, 110mm, 3c SA tapering, chisel, 130mm, PSF SA

All tweezers also individually available!



ALSO AVAILABLE WITH ESD COATING

SEE NEXT PAGE!



ULTRA-FINE TWEEZERS WITH MICROSCOPICALLY

01

0.2 mm fine

FINE TIPS

BERNSIEI	•	((A	
 5-049-UF-13	5-051-UF-13	5-052-UF-13	5-055-UF-13	5-072-UF-13	5-078-UF-13

ESD

ESD precision tweezers in a handy and dissipative wallet. For complex gripping, positioning and holding tasks in laboratories, test units, and under microscopes.

Stainless steel tweezers with dissipative ESD coating, antimagnetic and acid-resistant!

Article No.	Description				
5-070-UF-13	Set of tweezers in a handy case, 6-pcs., content:				
5-049-UF-13 5-051-UF-13 5-052-UF-13 5-055-UF-13 5-072-UF-13 5-078-UF-13	straight, very sharply pointed, 110 mm, 4 SA straight pointed, 120 mm, 2 SA bent, very sharply pointed 110 mm, 5b SA sickle-shaped, very sharply pointed, 120 mm, 7a SA narrow straight pointed, 110mm, 3c SA tapering, chisel, 130mm, PSF SA				

All tweezers also individually available!