

Precision Tweezers ESD

- > Chrome nickel steel: stainless, anti-magnetic (18/10), very popular electronics quality
- > ESD coating: non-reflective black, with a surface resistance of approx. 10^5 Ohm
- > Tips non-reflective brushed
- > Gripping surfaces matt finished for optimum grip
- > Chrome nickel steel, stainless, anti-magnetic

92 08 78 ESD

- > For SMD-technology*; angled tips; smooth gripping surfaces

92 08 79 ESD

- > Shaped to grip horizontal cylindrical components of 1.0 mm dia.; smooth gripping surfaces; serrated handles

92 28 69 ESD

- > Straight pattern; strong tip; smooth gripping surfaces

92 28 70 ESD

- > Straight pattern; fine tip; smooth gripping surfaces

92 28 71 ESD

- > Needle-pointed tips; straight pattern; smooth gripping surfaces

92 28 72 ESD

- > American shape, solid; long tips; straight pattern; smooth gripping surfaces

92 38 75 ESD

- > Sickle-shaped tips; smooth gripping surfaces

92 58 74 ESD

- > Round tips, approx. 2 mm wide; straight pattern; smooth gripping surfaces

92 58 77 ESD

- > Round tips, approx. 3.5 mm wide; straight pattern; knurled gripping surfaces; serrated handles

92 88 73 ESD

- > Rectangular tips, approx. 0.9 mm wide; gripping surfaces with fine transverse serration



92 08 78 ESD



92 08 79 ESD



92 28 69 ESD



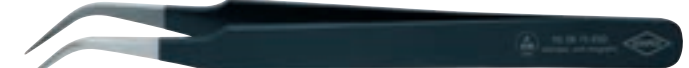
92 28 70 ESD



92 28 71 ESD



92 28 72 ESD



92 38 75 ESD



92 58 74 ESD

Article No.	EAN 4003773-	↔ mm		Finish	g
92 08 78 ESD	054634	120		stainless, anti-magnetic, electrically dissipative	16
92 08 79 ESD	054641	120		stainless, anti-magnetic, electrically dissipative	16
92 28 69 ESD	054771	130		stainless, anti-magnetic, electrically dissipative	20
92 28 70 ESD	054788	110		stainless, anti-magnetic, electrically dissipative	13
92 28 71 ESD	054795	110		stainless, anti-magnetic, electrically dissipative	14
92 28 72 ESD	054801	135		stainless, anti-magnetic, electrically dissipative	22
92 38 75 ESD	054863	120		stainless, anti-magnetic, electrically dissipative	17
92 58 74 ESD	054900	120		stainless, anti-magnetic, electrically dissipative	19
92 78 77 ESD	054979	145		stainless, anti-magnetic, electrically dissipative	27
92 88 73 ESD	054993	130		stainless, anti-magnetic, electrically dissipative	20

* SMD-Technology: technique for soldering surface mounted components on printed circuit boards without using holes