

## Precision Tweezers

- > Smooth gripping surfaces
- > Non-reflective matt finish

### 92 02 53

- > For SMD-technology\*; angled tips, width approx. 1 mm; gripping surfaces matt finished for optimum grip; chrome nickel steel: stainless, anti-magnetic (18/10), very popular electronics quality

### 92 02 54

- > For SMD-technology\*; angled tips, width approx. 1 mm; with integrated profile for reliable gripping of cylindrical components of 0.6 mm dia.; gripping surfaces matt finished for optimum grip; chrome nickel steel: stainless, anti-magnetic (18/10), very popular electronics quality

### 92 02 55

- > Gripping jaws 3.5 mm wide, for cylindrical components of 0.8 mm dia.; serrated handles; stainless, anti-magnetic and acid-proof

### 92 12 52

- > Angled tips; extra strong tips; stainless, anti-magnetic



92 02 53



92 02 54



92 02 55



92 12 52

Article No.	EAN 4003773-	↔ mm		Finish	△ g
92 02 53	054603	120	△ 45°	stainless, anti-magnetic	16
92 02 54	054610	120	△ 45°	stainless, anti-magnetic	15
92 02 55	054627	115	△	stainless, anti-magnetic, acid-proof	16
92 12 52	054658	120	△ 85°	stainless, anti-magnetic	20

## Precision Tweezers

### pointed shape

- > For fine mounting work
- > Straight pattern
- > Smooth gripping surfaces
- > Particularly slim tips

### 92 22 04

- > Non-reflective matt finish; gripping surfaces matt finished for optimum grip; chrome nickel steel: stainless, anti-magnetic (18/10), very popular electronics quality

### 92 22 06

- > Non-reflective matt finish; gripping surfaces matt finished for optimum grip; chrome nickel steel: stainless, anti-magnetic (18/10), very popular electronics quality

### 92 22 07

- > Non-reflective matt finish; stainless, anti-magnetic and acid-proof

### 92 23 05

- > Titanium; electrically conductive; lightweight; non-reflective matt finish; stainless, anti-magnetic and acid-proof

### 92 24 01

- > Spring steel, chrome plated



92 22 04



92 22 06



92 22 07



92 23 05



92 24 01

Article No.	EAN 4003773-	↔ mm		Finish	△ g
92 22 04	054665	130	△	stainless, anti-magnetic	20
92 22 06	054672	120	△	stainless, anti-magnetic	15
92 22 07	054689	115	△	stainless, anti-magnetic, acid-proof	12
92 23 05	054726	120	△	Titanium, anti-magnetic, acid-proof, stainless	10
92 24 01	054733	120	△	spring steel, chrome plated	15