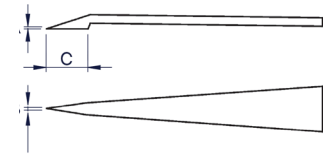
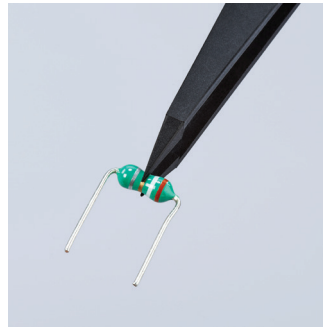


Gripping Tweezers

Needle-point tips, plastic

92

- > Plastic tweezers are made from carbon reinforced plastic
- > High temperature and excellent chemical resistance
- > 100% anti-magnetic
- > Needle-point tips offer extra-fine gripping on very small components and wire
- > ESD handle discharges electrostatic energy through the handles in a gradual and controlled manner (Conductive $10^2/10^3$ OHM regarding DIN EN 61340-5-1)



92 09 02 ESD

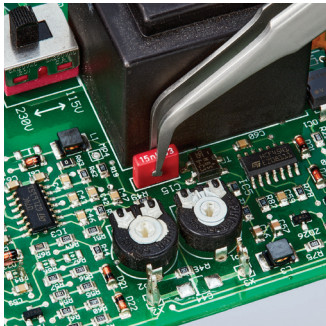
	Product Number	Length	Width	Height	Finish	Style	Gripping Surface	Tip (A)	Tip (B)	Tip (C)
	92 09 02 ESD	4 1/2"	7/16"	9/16"	carbon reinforced plastic, anti-magnetic, acid resistant, ESD	straight	smooth	0.50 mm	0.30 mm	9.50 mm

Positioning Tweezers

Positioning tips, premium stainless steel

92

- > Premium stainless steel resists most chemicals, salts and acids
- > Used in the chemical, pharmaceutical and electrical industries
- > 80% anti-magnetic (20% magnetic due to weld during manufacturing)
- > Positioning tips offer exact positioning of components when working on surface mounted devices (SMD)



92 01 01



92 01 04



92 01 02



92 02 54



92 01 03

	Product Number	Length	Width	Height	Finish	Style	Gripping Surface	Tip (A)	Tip (B)
	92 01 01	4 1/2"	3/8"	7/16"	premium stainless steel, 80% anti-magnetic, acid resistant, SMD	45° angled	smooth	0.33 mm	1.60 mm
	92 01 02	4 3/4"	3/8"	7/16"	premium stainless steel, 80% anti-magnetic, acid resistant, SMD	double 35° angled	smooth	0.15 mm	1.50 mm
	92 01 03	4 3/4"	3/8"	7/16"	premium stainless steel, 80% anti-magnetic, acid resistant, SMD	straight	smooth	0.30 mm	1.50 mm
	92 01 04	4 1/2"	3/8"	7/16"	premium stainless steel, 80% anti-magnetic, acid resistant, SMD	45° angled	smooth	0.50 mm	1.50 mm
	92 02 54	4 1/2"	3/8"	7/16"	premium stainless steel, 80% anti-magnetic, acid resistant, SMD	30° angled	smooth	0.60 mm	0.90 mm