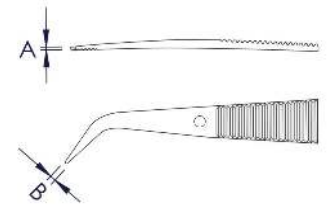


## Gripping Tweezers

Pointed tips, steel

92

- > Economical choice
- > 100% magnetic
- > Pointed tips offer precise gripping of fine components
- > Black painted finish



92 34 27

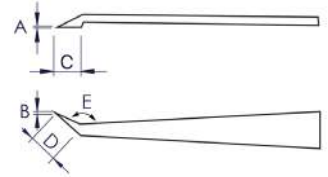
	Product Number	Length	Width	Height	Finish	Style	Gripping Surface	Tip (A)	Tip (B)
	92 34 37	6"	5/16"	9/16"	steel, magnetic, acid resistant	25° angled	serrated	0.80 mm	0.80 mm

## Gripping Tweezers

Pointed tips, plastic

92

- > Plastic tweezers are made from carbon reinforced plastic
- > High temperature and excellent chemical resistance
- > 100% anti-magnetic
- > Pointed tips offer precise gripping of fine components
- > ESD handle discharges electrostatic energy through the handles in a gradual and controlled manner (Conductive 10<sup>2</sup>/10<sup>3</sup> OHM regarding DIN EN 61340-5-1)



92 09 03 ESD

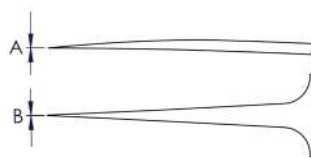
	Product Number	Length	Width	Height	Finish	Style	Gripping Surface	Tip (A)	Tip (B)	Tip (C)	Tip (D)	Angle (E)
	92 09 03 ESD	4 3/8"	7/16"	9/16"	carbon reinforced plastic, anti-magnetic, acid resistant, ESD	angled	smooth	0.50 mm	0.40 mm	5.80 mm	8.50 mm	45°

## Gripping Tweezers

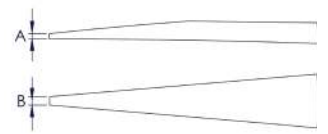
Needle-point tips, titanium

92

- > Titanium is very lightweight and has excellent corrosion resistance
- > Extremely heat resistant (melting point is 3051° F, 1677° C)
- > 100% anti-magnetic and anti-bacterial
- > Needle-point tips offer extra-fine gripping on very small components and wire



92 23 01



92 23 05

	Product Number	Length	Width	Height	Finish	Style	Gripping Surface	Tip (A)	Tip (B)
	92 23 01	4 3/8"	3/8"	7/16"	titanium, anti-magnetic, acid resistant	straight	smooth	0.09 mm	0.15 mm
	92 23 05	4 3/4"	3/8"	7/16"	titanium, anti-magnetic, acid resistant	straight	smooth	0.25 mm	0.25 mm