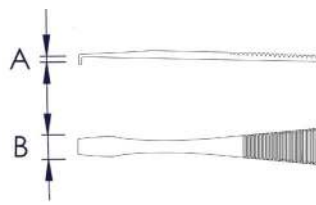
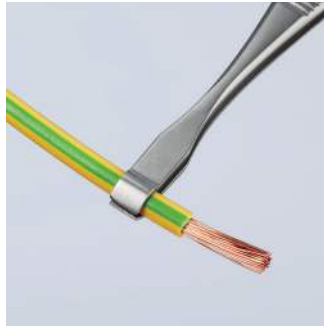


Positioning Tweezers

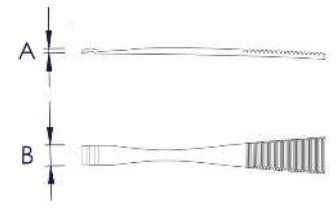
Stainless steel

92

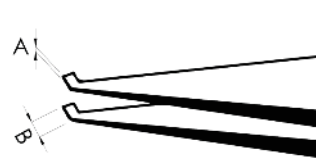
- > Stainless steel offers corrosion resistance
- > 80% anti-magnetic (20% magnetic due to weld during manufacturing)
- > ESD handles discharge electrostatic energy through the handles in a gradual and controlled manner
- > Positioning tips offer exact positioning of components when working on surface mounted devices (SMD) or through hole technology (THT)



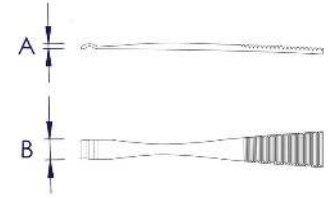
92 01 07



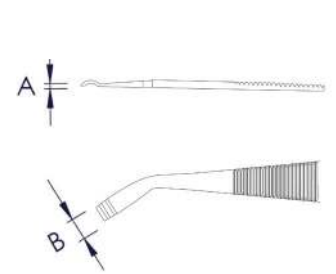
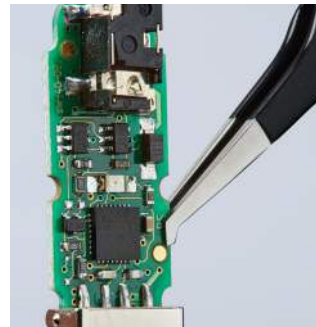
92 08 79 ESD



92 08 78 ESD



92 11 02 and 92 11 03



92 16 01 ESD and 92 16 02 ESD

	Product Number	Length	Width	Height	Finish	Style	Gripping Surface	Tip (A)	Tip (B)
	92 01 07	5 5/8"	7/16"	11/16"	stainless steel, 80% anti-magnetic, acid resistant	90° angled	smooth	3.50 mm	5.80 mm
	92 08 78 ESD	4 5/8"	3/8"	1/2"	stainless steel, 80% anti-magnetic, acid resistant, ESD, SMD	45° angled	smooth	0.50 mm	2.50 mm
	92 08 79 ESD	4 3/4"	3/8"	9/16"	stainless steel, 80% anti-magnetic, acid resistant, ESD	straight	smooth	2.50 mm	4.00 mm
	92 11 02	5 3/4"	7/16"	5/8"	stainless steel, 80% anti-magnetic, acid resistant	straight	smooth	2.80 mm	5.50 mm
	92 11 03	4 3/4"	3/8"	9/16"	stainless steel, 80% anti-magnetic, acid resistant	straight	smooth	2.50 mm	4.00 mm
	92 16 01 ESD	4 3/4"	3/8"	9/16"	stainless steel, 80% anti-magnetic, acid resistant, ESD	35° angled	smooth	1.50 mm	3.80 mm
	92 16 02 ESD	4 3/4"	3/8"	9/16"	stainless steel, 80% anti-magnetic, acid resistant, ESD	35° angled	smooth	2.50 mm	4.00 mm