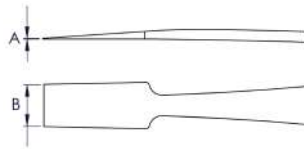


Gripping Tweezers

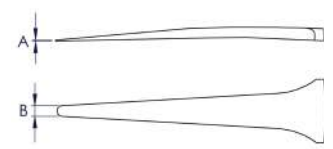
Blunt tips, premium stainless steel

92

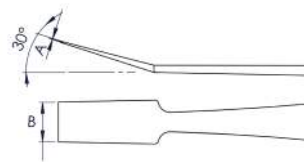
- > Premium stainless steel resists most chemicals, salts and acids
- > Used in the chemical, pharmaceutical and electrical industries
- > 80% anti-magnetic (20% magnetic due to weld during manufacturing)
- > ESD handle versions discharge electrostatic energy through the handles in a gradual and controlled manner
- > Blunt tips offer a firm grip but won't damage surrounding components
- > 92 81 01 and 92 81 04 have replaceable ESD tips (Conductive $10^2/10^3$ OHM regarding DIN EN 61340-5-1)
- > 92 91 01 has a cross over design



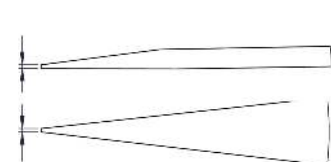
92 01 05



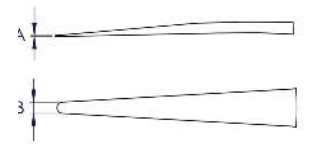
92 51 01, 95 51 02,
92 81 01 and 92 89 01



92 01 06



92 81 04 and 92 89 04



92 91 01

	Product Number	Length	Width	Height	Finish	Style	Gripping Surface	Tip (A)	Tip (B)
	92 01 05	4 3/4"	3/8"	1/2"	premium stainless steel, 80% anti-magnetic, acid resistant	straight	smooth	0.17 mm	6.00 mm
	92 01 06	4 3/4"	3/8"	11/16"	premium stainless steel, 80% anti-magnetic, acid resistant	30° angled	smooth	0.17 mm	6.00 mm
	92 51 01	4 3/4"	3/8"	7/16"	premium stainless steel, 80% anti-magnetic, acid resistant	straight	smooth	0.13 mm	1.90 mm
	92 51 02	2 3/4"	5/16"	1/4"	premium stainless steel, 80% anti-magnetic, acid resistant	straight	smooth	0.10 mm	1.20 mm
	92 81 01	5 1/8"	3/8"	11/16"	premium stainless steel with plastic and carbon fiber replaceable tips, 80% anti-magnetic, acid resistant, ESD	straight	smooth	0.40 mm	2.00 mm
	92 89 01	1 1/2"	5/16"	1/8"	plastic and carbon fiber replaceable tips for 92 81 01, anti-magnetic, acid resistant, ESD	straight	smooth	0.40 mm	2.00 mm
	92 81 04	5 1/8"	3/8"	11/16"	premium stainless steel with plastic and carbon fiber replaceable tips, 80% anti-magnetic, acid resistant, ESD	straight	smooth	1.00 mm	2.00 mm
	92 89 04	1 1/2"	5/16"	3/16"	plastic and carbon fiber replaceable tips for 92 81 04, anti-magnetic, acid resistant, ESD	straight	smooth	1.00 mm	2.00 mm
	92 91 01	4 3/4"	3/8"	7/16"	premium stainless steel, 80% anti-magnetic, acid resistant	straight	smooth	0.13 mm	1.90 mm