

Tweezer Sets

- > Five high-quality sets of tweezers: Precision Tweezers, Universal Tweezers, SMD-, ESD, Plastic and Insulated Tweezers
- > Optimum combination: the tweezer sets come in various combinations in a high-quality tool roll for safe transport and damage-free storage
- > Two different tool rolls (VDE set with 5 compartments; others with 7 compartments)

92 00 01 ESD
Universal Tweezers Set ESD

- > 5 pieces
- > DIN EN 61340 -5-1

92 00 02
Precision Tweezers Set

- > 5 pieces

92 00 03
SMD Precision Tweezers Set

- > 5 pieces

92 00 04
Universal Tweezers Set

- > 5 pieces
- > insulated

92 00 05 ESD
Plastic Tweezers Set ESD

- > 5 pieces
- > DIN EN 61340 -5-1



92 00 01 ESD



92 00 02



92 00 03



92 00 04



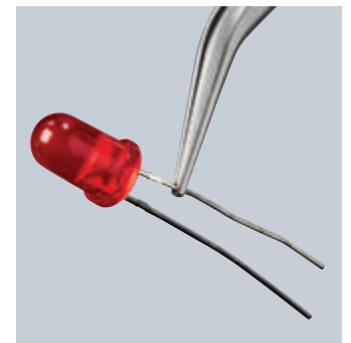
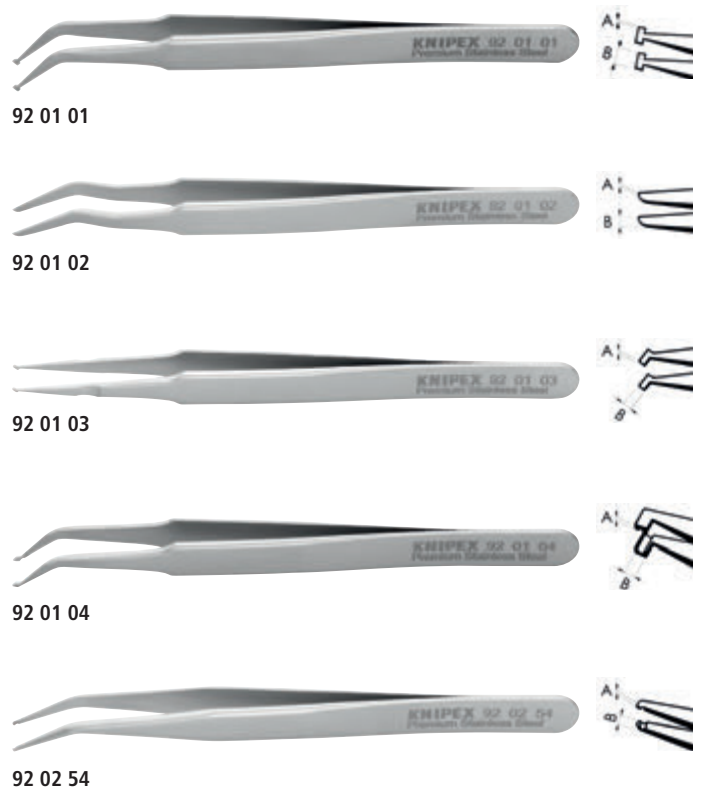
92 00 05 ESD

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92 00 01 ESD	087038	92 28 69 ESD / 92 28 70 ESD / 92 28 71 ESD / 92 38 75 ESD / 92 58 74 ESD	182
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92 00 03	087045	92 01 01 / 92 01 02 / 92 01 03 / 92 01 04 / 92 02 54	180
92 00 04	087052	92 27 61 / 92 27 62 / 92 37 64 / 92 47 01 / 92 67 63	275
92 00 05 ESD	087069	92 09 01 ESD / 92 09 02 ESD / 92 09 03 ESD / 92 09 04 ESD / 92 09 05 ESD	124
00 19 92 V01 LE	087229	Tool Roll for insulated tweezers, 5 compartments, empty	100
00 19 92 V02 LE	087236	Tool Roll for tweezers, 7 compartments, empty	100

SMD Precision Tweezers

optimised for electronics work with SMD components

- > When working on SMD components (SMD = surface mounted device): the fine geometry of the SMD tweezers also allows work to be carried out on electronic components that can be soldered directly onto the circuit board using solderable connecting surfaces
- > Handcrafted: polished edges and an excellent matt, scratch-free and non-reflective surface
- > For assembly work, laboratory processes, clean room environments, circuit board repairs and reworking in the electronics industry
- > High-quality premium stainless steel: high temperature resistance and excellent corrosion resistance to most chemicals, salts and acids
- > Antimagnetic to avoid electromagnetic damage
- > The variety of designs and jaw types enables small components to be held, positioned and controlled securely in confined spaces
- > Also available as a set (92 00 03)
- > Premium stainless steel



Article No.	EAN 4003773-	L x D x H mm	Gripping surface	Handles	Finish	Tweezers tip version	Tips width A x B mm	g
92 01 01	085522	115 x 10 x 11		smooth	bent 45°	positioning	0.33 x 1.6	15
92 01 02	085539	120 x 10 x 11		smooth	double bent 35°	positioning	0.15 x 1.5	15
92 01 03	085546	120 x 10 x 11		smooth	straight	positioning	0.3 x 1.5	15
92 01 04	085591	115 x 10 x 11		smooth	bent 45°	positioning	0.5 x 1.5	15
92 02 54	054610	115 x 10 x 11		smooth	bent 30°	positioning	0.6 x 0.9	14

SMD Precision Tweezers ESD

- > Allow to compensate in a controlled manner the differences in potential between the operator and electronic components
- > With a tested black epoxy resin coating with a surface resistance between 10³ and 10⁹ ohms
- > Stainless steel



Article No.	EAN 4003773-	L x D x H mm	Gripping surface	Handles	Finish	Tweezers tip version	Tips width A x B mm	g
92 08 78 ESD	085515	118 x 10 x 12		smooth	bent 45°	positioning	0.5 x 2.5	18