

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

Universal cross jaw tweezers

hold automatically due to their spring force, ideal helpers for soldering

- > Hold automatically: Their spring force makes these holding tweezers perfect for soldering small and very small components, among other uses
- > For applications that require a high-precision self-closing function, for example in microscopy or for precision assembly or soldering tasks
- > For soldering work on transistors, gold wire diodes, etc.
- > Suitable for a wide variety of applications in the electronics industry thanks to perfectly symmetrical tips and excellent balance
- > The high quality stainless steel ensures extreme toughness and very good corrosion resistance against a variety of atmospheric environments and many corrosive materials
- > Stainless steel

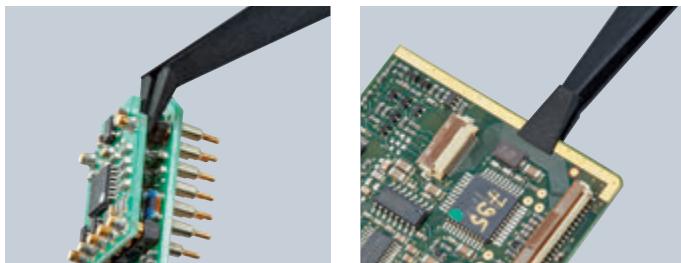
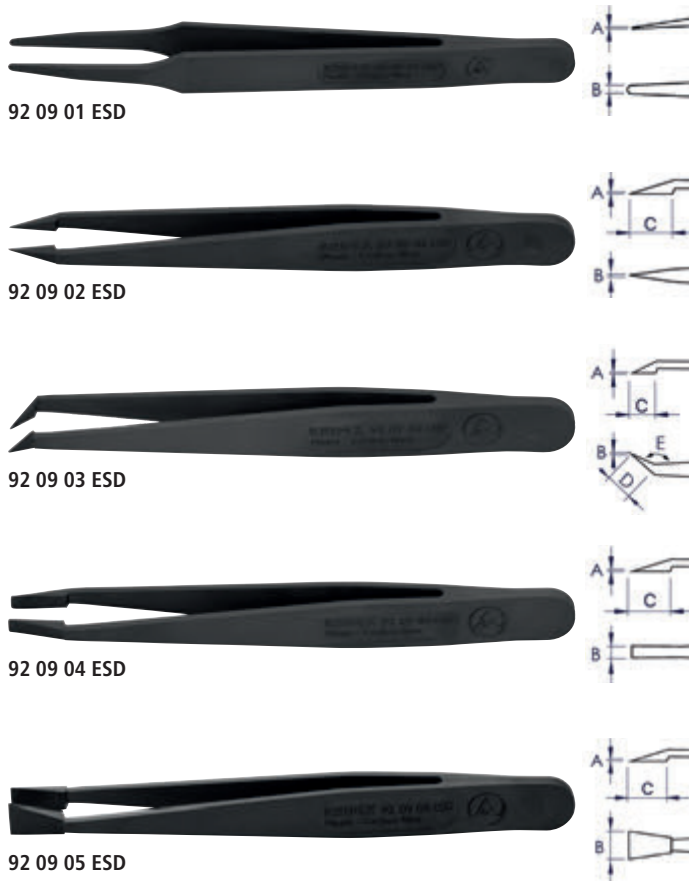


Article No.	EAN 4003773-	L x D x H mm	Gripping surface	Handles	Finish	Tweezers tip version	Tips width A x B mm	Δg
92 94 91	055006	160 x 11.5 x 13		knurled	straight	blunt	1.3 x 4.5	30
92 95 89	055013	165 x 11 x 20		smooth	straight	blunt	0.8 x 1.0	28
92 95 90	055020	162 x 11 x 20		knurled	bent 40°	blunt	0.8 x 1.0	28

Plastic Tweezers ESD

extremely light and robust, electrically dissipative

- > ESD tweezers are made of 30% carbon fibre reinforced plastic, are electrically and thermally highly conductive and are characterised by high resistance to abrasion and scratching
- > With a surface resistance between 10² and 10⁴ ohms to compensate in a controlled manner the differences in potential between the operator and the electronic components
- > Temperature stable up to 130°C, brief exposures of up to 190°C are possible
- > The carbon fibre-reinforced plastic is extremely flexible, fatigue-resistant, vibration-reducing and water-repellent, with good chemical resistance to most oils, greases, fuels and nonpolar solvents
- > Ideal for maximum surface protection when handling sensitive electronic components, micro-mechanical parts, as well as glass and ceramic components
- > Also available as a set (92 00 05 ESD)
- > Carbon fibre-reinforced plastic



Article No.	EAN 4003773-	L x D x H mm	Gripping surface	Handles	Finish	Tweezers tip version	Tips width A x B x C x D mm	Δg
92 09 01 ESD	086970	115 x 9.5 x 13		smooth	straight	blunt	0.35 x 2.0	4
92 09 02 ESD	086987	115 x 11.5 x 15		smooth	straight	needle-point	0.5 x 0.3 x 9.5	4,5
92 09 03 ESD	086994	110 x 11.5 x 15		smooth	bent 45°	pointed	0.5 x 0.4 x 5.8 x 8.5	4,5
92 09 04 ESD	087007	115 x 11.5 x 15		smooth	straight	blunt	0.12 x 3.3 x 11.5	4,5
92 09 05 ESD	087014	115 x 11.5 x 15		smooth	straight	blunt	0.12 x 7.7 x 11.3	4,5