



**HAND TOOLS DESIGNED FOR
PRECISION MANUFACTURING**

PRECISION AT
YOUR FINGERTIPS

IDEAL-TEK.COM

2026 CATALOG

Since being established in Switzerland in 1964, Ideal-tek is **a first quality manufacturer of precision instruments** creating value through a perfect balance between **industrialization and craftsmanship** with a high understanding of end users and distributors needs and expectations.

Ideal-tek products are used every day, all over the world, by thousands of customers in the medical device manufacturing, microscopy and laboratory, electronics and semiconductor, watchmaking and jewellery industries.

**Swiss manufacturer and suppliers
of precision tools.**

In Ideal-tek, we strongly believe that long-term partnerships are the key to our past, present and future success.

From our facility in the southern Switzerland region of Ticino, we design, manufacture and trade high-quality tweezers, cutters, pliers, scissors and custom-designed tools.

We further enhance our customer experience by offering additional complementary products carefully sourced from highly esteemed third-party providers. These products include microscopes, scalpels and blades, printed circuit board holders, soldering/desoldering tools, and more. Our products are sold in 45 countries by a network of some 150 distributor partners.

QUALITY ISO 9001 – ISO 13485.

Our Production Quality Control processes encompass assessments of geometry, hardness, chemical resistance, and tool life. Prior to reaching our customers, every Ideal-tek instrument undergoes a meticulous final test to ensure impeccable quality.



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HIGH PRECISION TWEEZERS



Expertly crafted with precision, our high-quality tweezers feature finely polished edges and a superior no-scratch/antiglare satin finish, exhibiting perfect symmetry and tip balance.

HIGH PRECISION TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	Handle Serration	OAL	Body Material	Body Finishing
0.SA.0	0	straight, fine, sharp	-	120 mm 4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL	Body Material	Body Finishing
00.SA.0	00	straight, thick, squared, strong	-	120 mm 4.72"	anti-acid/anti-mag stainless steel	sandblasted
00E.SA.0	00	straight, fine, squared, strong	-	120 mm 4.72"	anti-acid/anti-mag stainless steel	sandblasted
00B.SA.0	00	straight, thick, squared, strong	line serrated	120 mm 4.72"	anti-acid/anti-mag stainless steel	sandblasted
00D.SA.0	00	straight, thick, squared, strong, line serrated	line serrated	120 mm 4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL	Body Material	Body Finishing
000.SA.0	000	straight, fine	-	120 mm 4.72"	anti-acid/anti-mag stainless steel	sandblasted



HIGH PRECISION TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
0C9.SA.0	0C9	straight, fine, sharp	-	90 mm	3.54"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
1.SA.0	1	straight, fine, pointed	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
1.S.0	1	straight, fine, pointed	-	120 mm	4.72"	stainless steel	sandblasted
1.C.0	1	straight, fine, pointed	-	120 mm	4.72"	carbon steel	sandblasted
1.TA.0	1	straight, fine, pointed	-	120 mm	4.72"	titanium	sandblasted
1.NC.0	1	straight, fine, pointed	-	120 mm	4.72"	superalloy anti-acid/anti-mag	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
2.SA.0	2	straight, very fine, pointed	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
2.NC.0	2	straight, very fine, pointed	-	120 mm	4.72"	superalloy anti-acid/anti-mag	sandblasted



HIGH PRECISION TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
26.SA.0	26	straight, fine, pointed, strong	-	135 mm	5.31"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
27C.BR.0	27	straight, fine, pointed, strong	-	130 mm	5.12"	brass	sandblasted
27CL.BR.0	27	straight, fine, pointed, strong, polished	-	130 mm	5.12"	brass	sandblasted
27.SA.0	27	straight, fine, pointed, strong	-	135 mm	5.31"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
2A.SA.0	2A	straight, fine, round, flat	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
2A.S.0	2A	straight, fine, round, flat	-	120 mm	4.72"	stainless steel	sandblasted
2A.C.0	2A	straight, fine, round, flat	-	120 mm	4.72"	carbon steel	sandblasted
2A.TA.0	2A	straight, fine, round, flat	-	120 mm	4.72"	titanium	sandblasted
2A.NC.0	2A	straight, very fine, round, flat	-	120 mm	4.72"	superalloy anti-acid/anti-mag	sandblasted
2AE.SA.0	2A	straight, fine, round, flat	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



HIGH PRECISION TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
2AB.SA.0	2A	curved, fine, round, flat	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
2AZ.SA.0	2A	double bent, fine, round, flat	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
3.SA.0	3	straight, fine, pointed	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
3.S.0	3	straight, fine, pointed	-	120 mm	4.72"	stainless steel	sandblasted
3.C.0	3	straight, fine, pointed	-	120 mm	4.72"	carbon steel	sandblasted
3.TA.0	3	straight, fine, pointed	-	120 mm	4.72"	titanium	sandblasted
3.NC.0	3	straight, fine, pointed	-	120 mm	4.72"	superalloy anti-acid/anti-mag	sandblasted
3SG.CX.0	3	straight, ultra fine, pointed	line serrated	120 mm	4.72"	superalloy anti-acid/anti-mag	polished
3.DX.0	3	straight, ultra fine, pointed	-	120 mm	4.72"	high-alloy anti-acid/anti-mag SS	polished
3.KO.0	3	straight, ultra fine, pointed	-	120 mm	4.72"	cobalt alloy	polished



HIGH PRECISION TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
3C.SA.0	3	straight, fine, pointed	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted
3C.S.0	3	straight, fine, sharp	-	110 mm	4.33"	stainless steel	sandblasted
3C.C.0	3	straight, fine, sharp	-	110 mm	4.33"	carbon steel	sandblasted
3C.TA.0	3	straight, fine, sharp	-	110 mm	4.33"	titanium	sandblasted
3C.NC.0	3	straight, fine, pointed	-	110 mm	4.33"	superalloy anti-acid/anti-mag	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
3CB.SA.0	3	bent, fine, pointed	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
4.SA.0	4	straight, very fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted
4.NC.0	4	straight, very fine, sharp	-	110 mm	4.33"	superalloy anti-acid/anti-mag	sandblasted
4SG.CX.0	4	straight, ultra fine, sharp	line serrated	110 mm	4.33"	superalloy anti-acid/anti-mag	polished
4.DX.0	4	straight, ultra fine, sharp	-	110 mm	4.33"	high-alloy anti-acid/anti-mag SS	polished
4.KO.0	4	straight, ultra fine, sharp	-	110 mm	4.33"	cobalt alloy	polished



HIGH PRECISION TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
4A.SA.0	4	straight, fine, strong	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
5.SA.0	5	straight, very fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted
5.S.0	5	straight, very fine, sharp	-	110 mm	4.33"	stainless steel	sandblasted
5.C.0	5	straight, very fine, sharp	-	110 mm	4.33"	carbon steel	sandblasted
5.TA.0	5	straight, fine, sharp	-	110 mm	4.33"	titanium	sandblasted
5.NC.0	5	straight, very fine, sharp	-	110 mm	4.33"	superalloy anti-acid/anti-mag	sandblasted
5SG.CX.0	5	straight, ultra fine, sharp	line serrated	110 mm	4.33"	superalloy anti-acid/anti-mag	polished
5.DX.0	5	straight, ultra fine, sharp	-	110 mm	4.33"	high-alloy anti-acid/anti-mag SS	polished
5.KO.0	5	straight, ultra fine, sharp	-	110 mm	4.33"	cobalt alloy	polished



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
5A.SA.0	5A	straight, very fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



HIGH PRECISION TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
5B.SA.0	5	bent, very fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
5C.SA.0	5	bent, fine, sharp	-	115 mm	4.53"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
51S.SA.0	51S	bent, very fine	-	115 mm	4.53"	anti-acid/anti-mag stainless steel	sandblasted
51S.TA.0	51S	bent, fine	-	115 mm	4.53"	titanium	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
6.SA.0	6	angled, very fine	-	115 mm	4.53"	anti-acid/anti-mag stainless steel	sandblasted



HIGH PRECISION TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
65A.SA.0	65A	bent, very fine, very sharp	-	140 mm	5.51"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
7SA.0	7	curved, very fine, sharp	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
7S.0	7	curved, very fine, sharp	-	120 mm	4.72"	stainless steel	sandblasted
7C.0	7	curved, very fine, sharp	-	120 mm	4.72"	carbon steel	sandblasted
7TA.0	7	curved, fine, sharp	-	120 mm	4.72"	titanium	sandblasted
7NC.0	7	curved, very fine, sharp	-	120 mm	4.72"	superalloy anti-acid/anti-mag	sandblasted
7SG.CX.0	7	curved, ultra fine	line serrated	120 mm	4.72"	superalloy anti-acid/anti-mag	polished
7DX.0	7	curved, ultra fine	-	120 mm	4.72"	high-alloy anti-acid/anti-mag SS	polished
7KO.0	7	curved, ultra fine, sharp	-	120 mm	4.72"	cobalt alloy	polished



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
7A.SA.0	7	curved, fine, sharp	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



HIGH PRECISION TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
7B.SA.0	7	curved, fine, sharp, line serrated	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
33A.SA.1	33A	straight, thin, round	line serrated	115 mm	4.53"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
34A.SA.1	34A	straight, thin, squared, flat	Line serrated	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
35A.SA.1	35A	straight, thin, squared, flat	line serrated	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



HIGH PRECISION TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
36A.SA.1	36A	bent, thin, squared, flat	Line serrated	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
10G.SA.0	10G	straight, thick, beveled, line serrated	line serrated	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
AC.SA.0	AC	straight, strong	line serrated	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
F.SA.0	F	straight, very fine, squared, strong	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



HIGH PRECISION TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SS.SA.0	SS	straight, very fine, very sharp	-	140 mm	5.51"	anti-acid/anti-mag stainless steel	sandblasted
SS6.SA.0	SS	straight, fine, very sharp	-	155 mm	6.10 "	anti-acid/anti-mag stainless steel	sandblasted

HIGH PRECISION TWEEZER KIT

K5HP.SA



K5HP.SA

Kit of 5 High Precision Tweezers: 00, 2A, 3C, 5, 7



Part Number	Tip Style	Tip Description	OAL		Body Material	Body Finishing
00.SA.0	00	straight, thick, squared, strong	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
2A.SA.0	2A	straight, very fine, round, flat	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
3C.SA.0	3	straight, fine, pointed	110 mm	4,33"	anti-acid/anti-mag stainless steel	sandblasted
5.SA.0	5	straight, very fine, sharp	110 mm	4,33"	anti-acid/anti-mag stainless steel	sandblasted
7.SA.0	7	curved, very fine	118 mm	4.65"	anti-acid/anti-mag stainless steel	sandblasted



HIGH PRECISION TWEEZER KIT

K5HP1

K5HP



Kit of 5 High Precision Tweezers: 1, 2A, 3C, 5, 7



K5HP1.SA

Part Number	Tip Style	Tip Description	OAL	Body Material	Body Finishing
1.SA.0	1	straight, fine, pointed	120 mm 4.72"	anti-acid/anti-mag stainless steel	sandblasted
2A.SA.0	2A	straight, very fine, round, flat	120 mm 4.72"	anti-acid/anti-mag stainless steel	sandblasted
3C.SA.0	3	straight, fine, pointed	110 mm 4,33"	anti-acid/anti-mag stainless steel	sandblasted
5.SA.0	5	straight, very fine, sharp	110 mm 4,33"	anti-acid/anti-mag stainless steel	sandblasted
7.SA.0	7	curved, very fine	118 mm 4.65"	anti-acid/anti-mag stainless steel	sandblasted

K5HP1.S

Part Number	Tip Style	Tip Description	OAL	Body Material	Body Finishing
1.S.0	1	straight, fine, pointed	120 mm 4.72"	stainless steel	sandblasted
2A.S.0	2A	straight, very fine, round, flat	120 mm 4.72"	stainless steel	sandblasted
3C.S.0	3	straight, fine, pointed	110 mm 4,33"	stainless steel	sandblasted
5.S.0	5	straight, very fine, sharp	110 mm 4,33"	stainless steel	sandblasted
7.S.0	7	curved, very fine	118 mm 4.65"	stainless steel	sandblasted



K5HP1.C

Part Number	Tip Style	Tip Description	OAL	Body Material	Body Finishing
1.C.0	1	straight, fine, pointed	120 mm 4.72"	carbon steel	sandblasted
2A.C.0	2A	straight, very fine, round, flat	120 mm 4.72"	carbon steel	sandblasted
3C.C.0	3	straight, fine, pointed	110 mm 4,33"	carbon steel	sandblasted
5.C.0	5	straight, very fine, sharp	110 mm 4,33"	carbon steel	sandblasted
7.C.0	7	curved, very fine	118 mm 4.65"	carbon steel	sandblasted

K5HP.TA

Part Number	Tip Style	Tip Description	OAL	Body Material	Body Finishing
1.TA.0	1	straight, fine, pointed	120 mm 4.72"	titanium	sandblasted
2A.TA.0	2A	straight, very fine, round, flat	120 mm 4.72"	titanium	sandblasted
3C.TA.0	3	straight, fine, pointed	110 mm 4,33"	titanium	sandblasted
5.TA.0	5	straight, very fine, sharp	110 mm 4,33"	titanium	sandblasted
7.TA.0	7	curved, very fine	118 mm 4.65"	titanium	sandblasted

K5HP.NC

Part Number	Tip Style	Tip Description	OAL	Body Material	Body Finishing
1.NC.0	1	straight, fine, pointed	120 mm 4.72"	superalloy anti-acid/anti-mag	sandblasted
2A.NC.0	2A	straight, very fine, round, flat	120 mm 4.72"	superalloy anti-acid/anti-mag	sandblasted
3C.NC.0	3	straight, fine, pointed	110 mm 4,33"	superalloy anti-acid/anti-mag	sandblasted
5.NC.0	5	straight, very fine, sharp	110 mm 4,33"	superalloy anti-acid/anti-mag	sandblasted
7.NC.0	7	curved, very fine	118 mm 4.65"	superalloy anti-acid/anti-mag	sandblasted



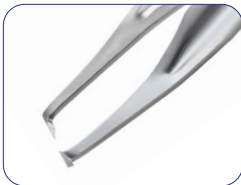


CUTTING TWEEZERS



The high-grade carbon steel cutting tweezers feature a tapered slim design for superior precision in cutting, dissecting and segmenting tiny items while working in narrow spaces.

CUTTING TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	OAL	Body Material	Grip handle material	Body coating/finishing	ESD
152.S.0	152	predominantly angled blades	100 mm 3.94"	stainless steel	-	sandblasted	no



Part Number	Tip Style	Tip Description	OAL	Body Material	Grip handle material	Body coating/finishing	ESD
14A.C.0	14A	predominantly angled blades	115 mm 4.53"	carbon steel	-	sandblasted	no



Part Number	Tip Style	Tip Description	OAL	Body Material	Grip handle material	Body coating/finishing	ESD
14AGW.C.0	14AGW	predominantly angled blades	115 mm 4.53"	carbon steel	-	sandblasted	no



Part Number	Tip Style	Tip Description	OAL	Body Material	Grip handle material	Body coating/finishing	ESD
15A.C.0	15A	angled blades	120 mm 4.72"	carbon steel	-	sandblasted	no





Part Number	Tip Style	Tip Description	OAL	Body Material	Grip handle material	Body coating/finishing	ESD
15AFW.C.0	15AFW	predominantly angled blades	115 mm 4.53"	carbon steel	-	sandblasted	no



Part Number	Tip Style	Tip Description	OAL	Body Material	Grip handle material	Body coating/finishing	ESD
15AGHM.SA.0	15AGHM	parallel blades, tungsten carbide	115 mm 4.53"	anti-acid/anti-mag stainless steel	-	sandblasted	no



Part Number	Tip Style	Tip Description	OAL	Body Material	Grip handle material	Body coating/finishing	ESD
15AGSM.C.0	15AGSM	predominantly angled blades	115 mm 4.53"	carbon steel	-	polished	no



Part Number	Tip Style	Tip Description	OAL	Body Material	Grip handle material	Body coating/finishing	ESD
15AGW.C.0	15AGW	predominantly angled blades	115 mm 4.53"	carbon steel	-	sandblasted	no



Part Number	Tip Style	Tip Description	OAL	Body Material	Grip handle material	Body coating/finishing	ESD
15AP.C.0	15AP	parallel blades	120 mm 4.72"	carbon steel	-	sandblasted	no



Part Number	Tip Style	Tip Description	OAL	Body Material	Grip handle material	Body coating/finishing	ESD
15ARW.C.0	15ARW	predominantly angled blades	115 mm 4.53"	carbon steel	-	sandblasted	no



Part Number	Tip Style	Tip Description	OAL	Body Material	Grip handle material	Body coating/finishing	ESD
15ASW.C.0	15ASW	predominantly angled blades	115 mm 4.53"	carbon steel	-	sandblasted	no



Part Number	Tip Style	Tip Description	OAL	Body Material	Grip handle material	Body coating/finishing	ESD
15AGWM.C.D.0	15AGWM	predominantly angled blades	115 mm 4.53"	carbon steel	-	diamond	no



Part Number	Tip Style	Tip Description	OAL		Body Material	Grip handle material	Body coating/finishing	ESD
15ARWM.C.D.0	15ARW	predominantly angled blades	115 mm	4.53"	carbon steel	-	diamond	no



Part Number	Tip Style	Tip Description	OAL		Body Material	Grip handle material	Body coating/finishing	ESD
14AGW.C.N.0	14AGW	predominantly angled blades	115 mm	4.53"	carbon steel	-	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Grip handle material	Body coating/finishing	ESD
15A.C.N.0	15A	angled blades	120 mm	4.72"	carbon steel	-	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Grip handle material	Body coating/finishing	ESD
15AGHM.SA.NE.0	15AGHM	parallel blades, tungsten carbide	115 mm	4.53"	anti-acid/anti-mag stainless steel	-	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Grip handle material	Body coating/finishing	ESD
15AGW.C.N.0	15AGW	predominantly angled blades	115 mm	4.53"	carbon steel	-	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Grip handle material	Body coating/finishing	ESD
15AGWM.C.N.0	15AGWM	predominantly angled blades	115 mm	4.53"	carbon steel	-	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Grip handle material	Body coating/finishing	ESD
15ARW.C.N.0	15ARW	predominantly angled blades	115 mm	4.53"	carbon steel	-	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Grip handle material	Body coating/finishing	ESD
15ARWM.C.N.0	15ARW	predominantly angled blades	115 mm	4.53"	carbon steel	-	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Grip handle material	Body coating/finishing	ESD
14A.C.DR.0	14A	predominantly angled blades	115 mm	4.53"	carbon steel	blue rubber	sandblasted	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Grip handle material	Body coating/finishing	ESD
14AGW.C.DR.0	14AGW	predominantly angled blades	115 mm	4.53"	carbon steel	blue rubber	sandblasted	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Grip handle material	Body coating/finishing	ESD
15A.C.DR.0	15A	angled blades	125 mm	4.92 "	carbon steel	blue rubber	sandblasted	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Grip handle material	Body coating/finishing	ESD
15AGW.C.DR.0	15AGW	predominantly angled blades	120 mm	4.72"	carbon steel	blue rubber	sandblasted	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Grip handle material	Body coating/finishing	ESD
15AGW.C.DN.0	15AGW	predominantly angled blades	120 mm	4.72"	carbon steel	black foam	sandblasted	yes



PLASTIC REPLACEABLE TIP TWEEZERS



Sturdy replacement tips that self-align, accompanied by anti-magnetic stainless steel handles. Ideal for delicately handling sensitive electronic components, ceramics, and glass parts where preserving non-metallic, scratch-free surfaces is crucial.

PLASTIC REPLACEABLE TIP

TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
00CCFR.SA.1	00	A00CF	straight, thick, squared, strong	115 mm	4.53"	carbon fiber	anti-acid/anti-mag stainless steel	yes
00CFR.SA.1	00	A00CF	straight, thick, squared, strong	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes
00DGR.SA.1	00	A00DG	straight, thick, squared, strong	130 mm	5.12"	white delrin	anti-acid/anti-mag stainless steel	no
00SVR.SA.1	00	A00SV	straight, thick, squared, strong	130 mm	5.12"	PVDF	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
2CFR.SA.1	3	A2CF	straight, fine, pointed	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
242CCFR.SA.1	242	A242CF	straight, fine, round, flat	115 mm	4.53"	carbon fiber	anti-acid/anti-mag stainless steel	yes
242CFR.SA.1	242	A242CF	straight, fine, round, flat	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes
242CPR.SA.1	242	A242CP	straight, fine, round, flat	130 mm	5.12"	carbon PEEK	anti-acid/anti-mag stainless steel	yes
242DGR.SA.1	242	A242DG	straight, fine, round, flat	130 mm	5.12"	white delrin	anti-acid/anti-mag stainless steel	no
242SVR.SA.1	242	A242SV	straight, fine, round, flat	130 mm	5.12"	PVDF	anti-acid/anti-mag stainless steel	yes



PLASTIC REPLACEABLE TIP TWEEZERS



Part Number	Tip Style	Tips #	Tip Description	OAL	Tip Material	Body Material	ESD
242BCCFR.SA.1	242B	A242BCF	curved, fine, round, flat	115 mm 4.53"	carbon fiber	anti-acid/anti-mag stainless steel	yes
242BCFR.SA.1	242B	A242BCF	curved, fine, round, flat	130 mm 5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL	Tip Material	Body Material	ESD
246CFR.SA.1	246	A246CF	angled, very fine, pointed	125 mm 4.92"	carbon fiber	anti-acid/anti-mag stainless steel	yes
246CPR.SA.1	246	A246CP	angled, very fine, pointed	125 mm 4.92"	carbon PEEK	anti-acid/anti-mag stainless steel	yes
246SVR.SA.1	246	A246SV	angled, very fine, pointed	125 mm 4.92"	PVDF	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL	Tip Material	Body Material	ESD
249CCFR.SA.1	249	A249CF	straight, thick, beveled, strong	115 mm 4.53"	carbon fiber	anti-acid/anti-mag stainless steel	yes
249CFR.SA.1	249	A249CF	straight, thick, beveled, strong	130 mm 5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes
249CPR.SA.1	249	A249CP	straight, thick, beveled, strong	130 mm 5.12"	carbon PEEK	anti-acid/anti-mag stainless steel	yes
249DGR.SA.1	249	A249DG	straight, thick, beveled, strong	130 mm 5.12"	white delrin	anti-acid/anti-mag stainless steel	no
249SVR.SA.1	249	A249SV	straight, thick, beveled, strong	130 mm 5.12"	PVDF	anti-acid/anti-mag stainless steel	yes



PLASTIC REPLACEABLE TIP TWEEZERS



Part Number	Tip Style	Tips #	Tip Description	OAL	Tip Material	Body Material	ESD
259CCFR.SA.1	259	A259CF	straight, fine, pointed, strong	115 mm 4.53"	carbon fiber	anti-acid/anti-mag stainless steel	yes
259CFR.SA.1	259	A259CF	straight, fine, pointed, strong	130 mm 5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes
259CPR.SA.1	259	A259CP	straight, fine, pointed, strong	130 mm 5.12"	carbon PEEK	anti-acid/anti-mag stainless steel	yes
259DGR.SA.1	259	A259DG	straight, fine, pointed, strong	130 mm 5.12"	white delrin	anti-acid/anti-mag stainless steel	no
259SVR.SA.1	259	A259SV	straight, fine, pointed, strong	130 mm 5.12"	PVDF	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL	Tip Material	Body Material	ESD
272CCFR.SA.1	272	A272CF	straight, fine, squared, flat	115 mm 4.53"	carbon fiber	anti-acid/anti-mag stainless steel	yes
272CFR.SA.1	272	A272CF	straight, fine, squared, flat	130 mm 5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL	Tip Material	Body Material	ESD
277CCFR.SA.1	277	A277CF	curved, fine	105 mm 4.13"	carbon fiber	anti-acid/anti-mag stainless steel	yes
277CFR.SA.1	277	A277CF	curved, fine	120 mm 4.72"	carbon fiber	anti-acid/anti-mag stainless steel	yes



PLASTIC REPLACEABLE TIP TWEEZERS



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
279CCFR.SA.1	279	A279CF	straight, thick, squared	115 mm	4.53"	carbon fiber	anti-acid/anti-mag stainless steel	yes
279CFR.SA.1	279	A279CF	straight, thick, squared	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
2ACFR.SA.1	2A	A2ACF	straight, very fine, round, flat	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes
2ACPR.SA.1	2A	A2ACP	straight, very fine, round, flat	130 mm	5.12"	carbon PEEK	anti-acid/anti-mag stainless steel	yes
2ADGR.SA.1	2A	A2ADG	straight, very fine, round, flat	130 mm	5.12"	white delrin	anti-acid/anti-mag stainless steel	no
2ASVR.SA.1	2A	A2ASV	straight, very fine, round, flat	130 mm	5.12"	PVDF	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
2AXCFR.SA.1	2A	A2ACF	straight, very fine, round, flat	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes
2AXCPR.SA.1	2A	A2ACP	straight, very fine, round, flat	130 mm	5.12"	carbon PEEK	anti-acid/anti-mag stainless steel	yes
2AXSVR.SA.1	2A	A2ASV	straight, very fine, round, flat	130 mm	5.12"	PVDF	anti-acid/anti-mag stainless steel	yes



PLASTIC REPLACEABLE TIP TWEEZERS



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
2ABCFR.SA.1	2AB	A2ABCF	curved, very fine, round, flat	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes
2ABSVR.SA.1	2AB	A2ABSV	curved, very fine, round, flat	130 mm	5.12"	PVDF	anti-acid/anti-mag stainless steel	yes
2ABCPR.SA.1	2AB	A2ABCP	curved, very fine, round, flat	130 mm	5.12"	carbon PEEK	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
2WFCPR@.SA.1	2WF	A2WFCP@	straight, wafer	130 mm	5.12"	carbon PEEK	anti-acid/anti-mag stainless steel	yes
2WFSVR.SA.1	2WF	A2WFSV	straight, wafer	130 mm	5.12"	PVDF	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
3CCFR.SA.1	3	A3CF	straight, fine, pointed	115 mm	4.53"	carbon fiber	anti-acid/anti-mag stainless steel	yes
3CFR.SA.1	3	A3CF	straight, fine, pointed	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes
3CPR.SA.1	3	A3CP	straight, fine, pointed	130 mm	5.12"	carbon PEEK	anti-acid/anti-mag stainless steel	yes



PLASTIC REPLACEABLE TIP TWEEZERS



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
3XCFR.SA.1	3	A3CF	straight, fine, pointed	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes
3XCPR.SA.1	3	A3CP	straight, fine, pointed	130 mm	5.12"	carbon PEEK	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
4WFCPR@.SA.1	4WF	A4WFCP@	straight, wafer	130 mm	5.12"	carbon PEEK	anti-acid/anti-mag stainless steel	yes
4WFSVR.SA.1	4WF	A4WFSV	straight, wafer	130 mm	5.12"	PVDF	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
5CCFR.SA.1	5	A5CF	straight, very fine, sharp	115 mm	4.53"	carbon fiber	anti-acid/anti-mag stainless steel	yes
5CFR.SA.1	5	A5CF	straight, very fine, sharp	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes
5CPR.SA.1	5	A5CP	straight, very fine, sharp	130 mm	5.12"	carbon PEEK	anti-acid/anti-mag stainless steel	yes
5DGR.SA.1	5	A5DG	straight, very fine, sharp	130 mm	5.12"	white delrin	anti-acid/anti-mag stainless steel	no
5SVR.SA.1	5	A5SV	straight, very fine, sharp	130 mm	5.12"	PVDF	anti-acid/anti-mag stainless steel	yes



PLASTIC REPLACEABLE TIP TWEEZERS



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
5UFCCFR.SA.1	5	A5UFCF	straight, ultra fine, very sharp	115 mm	4.53"	carbon fiber	anti-acid/anti-mag stainless steel	yes
5UFCFR.SA.1	5	A5UFCF	straight, ultra fine, very sharp	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes
5UFCPR.SA.1	5	A5UFCP	straight, ultra fine, very sharp	130 mm	5.12"	carbon PEEK	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
5XCPR.SA.1	5	A5CP	straight, very fine, sharp	125 mm	4.92"	carbon PEEK	anti-acid/anti-mag stainless steel	yes
5XCFR.SA.1	5	A5CF	straight, very fine, sharp	125 mm	4.92"	carbon fiber	anti-acid/anti-mag stainless steel	yes
5XSVR.SA.1	5	A5SV	straight, very fine, sharp	125 mm	4.92"	PVDF	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
7CFR.SA.1	7	A7CF	curved, fine	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes
7CPR.SA.1	7	A7CP	curved, fine	130 mm	5.12"	carbon PEEK	anti-acid/anti-mag stainless steel	yes
7DGR.SA.1	7	A7DG	curved, fine	130 mm	5.12"	white delrin	anti-acid/anti-mag stainless steel	no
7SVR.SA.1	7	A7SV	curved, fine	130 mm	5.12"	PVDF	anti-acid/anti-mag stainless steel	yes





Part Number	Tip Style	Tips #	Tip Description	OAL	Tip Material	Body Material	ESD
8WLCPRSG.SA.1	8WL	A8WLCP	straight, wafer	130 mm 5.12"	carbon PEEK	anti-acid/anti-mag stainless steel	yes

PLASTIC TIP TWEEZERS



The lightweight and non-conductive design of plastic tip tweezers make them ideal for delicate tasks. The plastic tips also provide a gentle touch, reducing the risk of scratching or damaging sensitive surfaces.

PLASTIC TIP

TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	OAL		Tip Material	Body Material	ESD
00CF.SA.1	00	straight, thick	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL		Tip Material	Body Material	ESD
248CF.SA.0	248	straight, wide, squared, flat	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL		Tip Material	Body Material	ESD
249CF.SA.1	249	straight, thick, beveled, strong	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL		Tip Material	Body Material	ESD
251.SA.1	251	straight, wide, short, flat	115 mm	4.53"	carbon fiber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL		Tip Material	Body Material	ESD
252.SA.1	252	straight, wide, short	115 mm	4.53"	carbon fiber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL		Tip Material	Body Material	ESD
259CF.SA.1	259	straight, very fine, pointed	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL		Tip Material	Body Material	ESD
269CF.SA.1	269	straight, thick, blunted, strong	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes

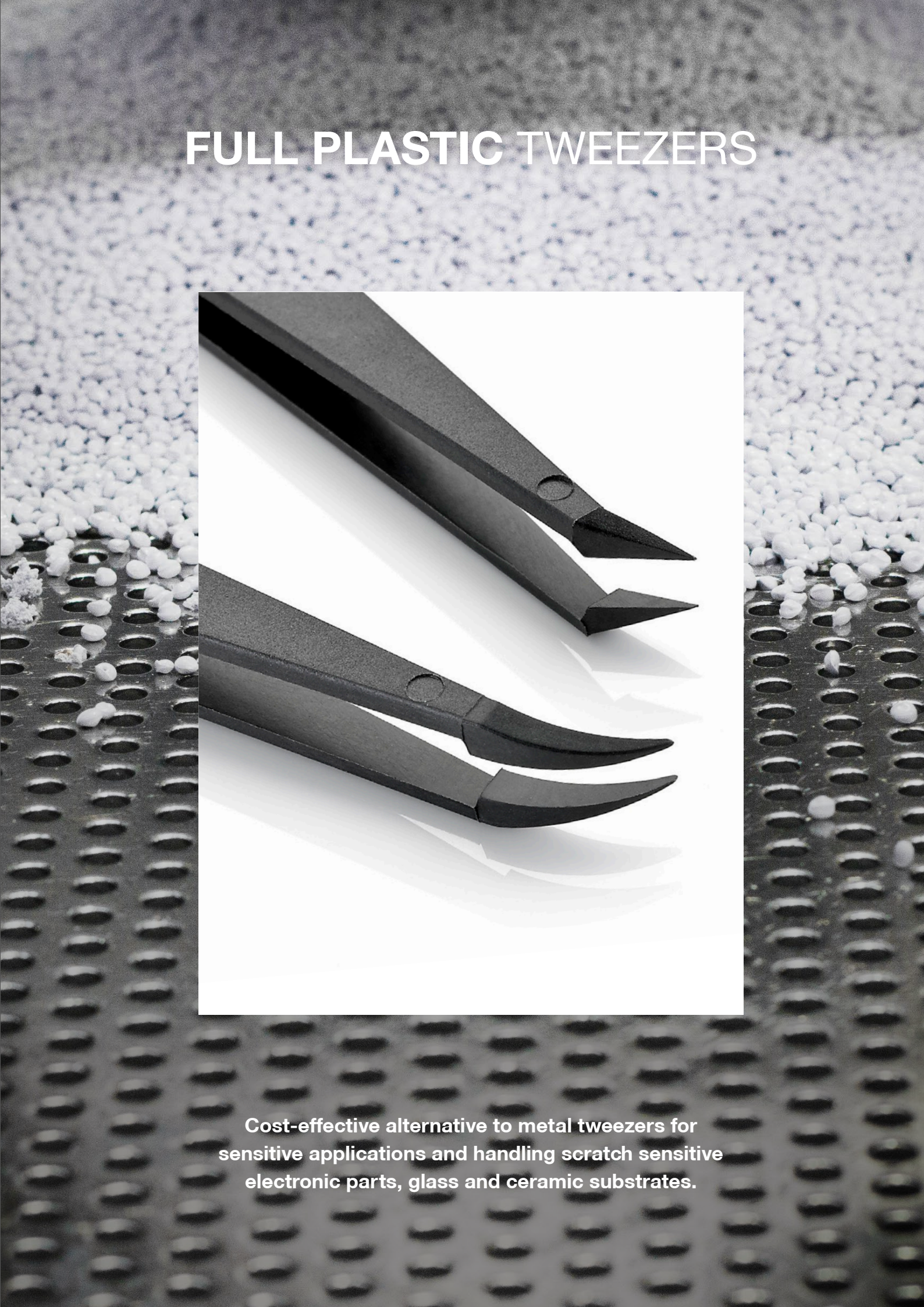


Part Number	Tip Style	Tip Description	OAL		Tip Material	Body Material	ESD
2ACF.SA.1	2A	straight, very fine, round, flat	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes





Part Number	Tip Style	Tip Description	OAL		Tip Material	Body Material	ESD
5CF.SA.1	5	straight, very fine, sharp	130 mm	5.12"	carbon fiber	anti-acid/anti-mag stainless steel	yes



FULL PLASTIC TWEEZERS

Cost-effective alternative to metal tweezers for sensitive applications and handling scratch sensitive electronic parts, glass and ceramic substrates.

FULL PLASTIC

TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	OAL		Body Material	ESD
702A.CF	702A	straight, very fine, round, flat	115 mm	4.53"	carbon fiber	yes
702A.DG	702A	straight, very fine, round, flat	115 mm	4.53"	white delrin	no
702A.SV	702A	straight, very fine, round, flat	115 mm	4.53"	PVDF	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	ESD
705.CF	705	straight, very fine, sharp	115 mm	4.53"	carbon fiber	yes
705.DG	705	straight, very fine, sharp	115 mm	4.53"	white delrin	no
705.SV	705	straight, very fine, sharp	115 mm	4.53"	PVDF	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	ESD
707.CF	707	straight, fine, short	115 mm	4.53"	carbon fiber	yes
707.DG	707	straight, fine, short	115 mm	4.53"	white delrin	no
707.SV	707	straight, fine, short	115 mm	4.53"	PVDF	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	ESD
707A.CF	707A	curved, fine, short	115 mm	4.53"	carbon fiber	yes
707A.DG	707A	curved, fine, short	115 mm	4.53"	white delrin	no
707A.SV	707A	curved, fine, short	115 mm	4.53"	PVDF	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	ESD
708.CF	708	bent, very fine, short	110 mm	4.33"	carbon fiber	yes
708.DG	708	bent, very fine, short	110 mm	4.33"	white delrin	no
708.SV	708	bent, very fine, short	110 mm	4.33"	PVDF	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	ESD
709.CF	709	straight, very fine, short, flat	115 mm	4.53"	carbon fiber	yes
709.DG	709	straight, very fine, short, flat	115 mm	4.53"	white delrin	no
709.SV	709	straight, very fine, short, flat	115 mm	4.53"	PVDF	yes



FULL PLASTIC TWEEZERS



Part Number	Tip Style	Tip Description	OAL		Body Material	ESD
710.CF	710	straight, very fine, short, flat	115 mm	4.53"	carbon fiber	yes
710.DG	710	straight, very fine, short, flat	115 mm	4.53"	white delrin	no
710.SV	710	straight, very fine, short, flat	115 mm	4.53"	PVDF	yes

FULL PLASTIC TWEEZER KIT

K4PICF



K4PICF

Kit of 4 Carbon Fiber tweezers : 707, 708, 709, 710



Part Number	Tip Style	Tip Description	OAL		Body Material	ESD
707.CF	707	straight, fine, short	115 mm	4.53"	carbon fiber	yes
708.CF	708	bent , very fine, short	110 mm	4.33"	carbon fiber	yes
709.CF	709	straight, very fine, short, flat	115 mm	4.53"	carbon fiber	yes
710.CF	710	straight, very fine, short, flat	115 mm	4.53"	carbon fiber	yes



FULL PLASTIC TWEEZER KIT

K5PI



Kit of 5 Carbon Fiber tweezers : 702A, 707, 708, 709, 710



K5PICF

Part Number	Tip Style	Tip Description	OAL		Body Material	ESD
702A.CF	702A	straight, very fine, round, flat	115 mm	4.53"	carbon fiber	yes
707.CF	707	straight, fine, short	115 mm	4.53"	carbon fiber	yes
708.CF	708	bent , very fine, short	110 mm	4.33"	carbon fiber	yes
709.CF	709	straight, very fine, short, flat	115 mm	4.53"	carbon fiber	yes
710.CF	710	straight, very fine, short, flat	115 mm	4.53"	carbon fiber	yes

K5PISV

Part Number	Tip Style	Tip Description	OAL		Body Material	ESD
702A.SV	702A	straight, very fine, round, flat	115 mm	4.53"	PVDF	yes
707.SV	707	straight, fine, short	115 mm	4.53"	PVDF	yes
708.SV	708	bent , very fine, short	110 mm	4.33"	PVDF	yes
709.SV	709	straight, very fine, short, flat	115 mm	4.53"	PVDF	yes
710.SV	710	straight, very fine, short, flat	115 mm	4.53"	PVDF	yes



FULL PLASTIC TWEEZER KIT

K6PI



Kit of 6 Carbon Fiber tweezers : 702A, 705, 707, 708, 709, 710



K6PICF

Part Number	Tip Style	Tip Description	OAL		Body Material	ESD
702A.CF	702A	straight, very fine, round, flat	115 mm	4.53"	carbon fiber	yes
705.CF	705	straight, very fine, sharp	115 mm	4.53"	carbon fiber	yes
707.CF	707	straight, fine, short	115 mm	4.53"	carbon fiber	yes
708.CF	708	bent , very fine, short	110 mm	4.33"	carbon fiber	yes
709.CF	709	straight, very fine, short, flat	115 mm	4.53"	carbon fiber	yes
710.CF	710	straight, very fine, short, flat	115 mm	4.53"	carbon fiber	yes

K6PISV

Part Number	Tip Style	Tip Description	OAL		Body Material	ESD
702A.CF	702A	straight, very fine, round, flat	115 mm	4.53"	carbon fiber	yes
705.CF	705	straight, very fine, sharp	115 mm	4.53"	carbon fiber	yes
707.CF	707	straight, fine, short	115 mm	4.53"	carbon fiber	yes
708.CF	708	bent , very fine, short	110 mm	4.33"	carbon fiber	yes
709.CF	709	straight, very fine, short, flat	115 mm	4.53"	carbon fiber	yes
710.CF	710	straight, very fine, short, flat	115 mm	4.53"	carbon fiber	yes

CERAMIC REPLACEABLE TIP
TWEEZERS



Replaceable tips in Zirconia (MZ) and ESD safe-static ceramic (ZJ) are ideal to wield fragile and scratch-sensitive components. Ceramic tips are contamination free as well as high temperature, wear and solder resistant.

CERAMIC REPLACEABLE TIP

TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
2AMZ.SA.0	2A	A2AMZ	straight, fine, round, flat	140 mm	5.51"	white ceramic	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
7MZ.SA.0	7	A7MZ	curved, fine	135 mm	5.31"	white ceramic	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
71MZ.SA.0	71	A71MZ	straight, fine, beveled	135 mm	5.31"	white ceramic	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
72MZ.SA.0	72	A72MZ	straight, fine, pointed, strong	135 mm	5.31"	white ceramic	anti-acid/anti-mag stainless steel	no



CERAMIC REPLACEABLE TIP TWEEZERS



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
72MZ.SA.0	72	A72MZ	straight, fine, pointed, strong	135 mm	5.31"	white ceramic	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
73MZ.SA.0	73	A73MZ	straight, fine, pointed	140 mm	5.51"	white ceramic	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
74MZ.SA.0	74	A74MZ	straight, fine, pointed, strong	140 mm	5.51"	white ceramic	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
2AZJK.SA.0	2A	A2AZJK	straight, fine, round, flat	130 mm	5.12"	black ceramic	anti-acid/anti-mag stainless steel	yes





Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
7ZJ.SA.0	7	A7ZJ	curved, fine	135 mm	5.31"	black ceramic	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
71ZJ.SA.0	71	A71ZJ	straight, fine, beveled	135 mm	5.31"	black ceramic	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
72ZJ.SA.0	72	A72ZJ	straight, fine, pointed, strong	135 mm	5.31"	black ceramic	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tips #	Tip Description	OAL		Tip Material	Body Material	ESD
73ZJ.SA.0	73	A73ZJ	straight, fine, pointed	140 mm	5.51"	black ceramic	anti-acid/anti-mag stainless steel	yes

FULL CERAMIC TWEEZERS



High strength and flexibility, extreme resistance to wear, abrasion, high temperature and corrosion. The very hard surface, electrically insulating and resistant allow a careful handling of sensitive components without risk of contamination.

FULL CERAMIC

TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	OAL		Body Material
8501	00	straight, squared, line serrated	125 mm	4.92"	zirconia ceramic
8501F	00	straight, squared	125 mm	4.92"	zirconia ceramic



Part Number	Tip Style	Tip Description	OAL		Body Material
8501FGG	3	straight, fine, squared	125 mm	4.92"	zirconia ceramic



Part Number	Tip Style	Tip Description	OAL		Body Material
8507	7	curved, squared	125 mm	4.92"	zirconia ceramic

MINI TWEEZERS



Extra light ergonomic tweezers with short and slim tips ideal for working into tight spaces, under a microscope and for short range precision work.



MINI

TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
M00D.SA.1	M00D	straight, fine, sharp, line serrated	line serrated	90 mm	3.54"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
M2.SA.1	M2	straight, fine, sharp	-	90 mm	3.54"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
M2A.SA.1	M2A	straight, fine, round, flat	-	70 mm	2.76"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
M3.SA.1	M3	straight, fine, pointed	-	70 mm	2.76"	anti-acid/anti-mag stainless steel	sandblasted



MINI TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
M3E.CX.0	M3E	straight, very fine, pointed	-	80 mm	3.15"	superalloy anti-acid/anti-mag	polished



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
M3E.S.0	M3E	straight, very fine, pointed	-	70 mm	2.76"	stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
M4.SA.1	M4	straight, very fine, sharp	-	80 mm	3.15"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
M5.SA.1	M5	straight, very fine, sharp	-	80 mm	3.15"	anti-acid/anti-mag stainless steel	sandblasted





Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
M5E.CX.0	M5E	straight, very fine, pointed	-	80 mm	3.15"	superalloy anti-acid/ anti-mag	polished



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
M5E.S.0	M5E	straight, very fine, sharp	-	80 mm	3.15"	stainless steel	sandblasted

ESD DIAMOND COATED TWEEZERS



Non-toxic and biologically compatible, the diamond coating prevents contamination with metal particles, offering resistance to corrosion, humidity, extreme temperatures and wear.

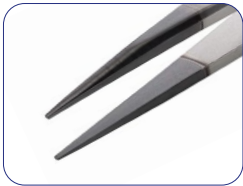


ESD DIAMOND COATED

TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
0.SA.DC.0	0	straight, fine, sharp	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	diamond	yes



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
00.SA.DC.0	00	straight, thick, squared, strong	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	diamond	yes



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
1.SA.DC.0	1	straight, fine, pointed	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	diamond	yes



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
2.SA.DC.0	2	straight, very fine, pointed	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	diamond	yes



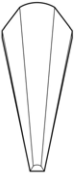
ESD DIAMOND COATED TWEEZERS



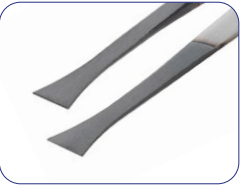
Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
2A.SA.DC.0	2A	straight, fine, round, flat	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	diamond	yes



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
2AB.SA.DC.0	2A	curved, fine, round, flat	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	diamond	yes



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
3.SA.DC.0	3	straight, fine, pointed	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	diamond	yes



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
35A.SA.DC.1	35A	straight, thin, squared, flat	line serrated	120 mm	4.72"	anti-acid/anti-mag stainless steel	diamond	yes



ESD DIAMOND COATED TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
3C.SA.DC.0	3	straight, fine, pointed	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	diamond	yes



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
4.SA.DC.0	4	straight, very fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	diamond	yes



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
5.SA.DC.0	5	straight, very fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	diamond	yes



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
51S.SA.DC.0	51S	bent, very fine	-	115 mm	4.53"	anti-acid/anti-mag stainless steel	diamond	yes



ESD DIAMOND COATED TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
5B.SA.DC.0	5	bent, very fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	diamond	yes



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
65A.SA.DC.0	65A	bent, very fine, very sharp	-	140 mm	5.51"	anti-acid/anti-mag stainless steel	diamond	yes



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
7.SA.DC.0	7	curved, very fine, sharp	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	diamond	yes



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
SS.SA.DC.0	SS	straight, very fine, very sharp	-	140 mm	5.51"	anti-acid/anti-mag stainless steel	diamond	yes





Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
SS6.SA.DC.0	SS	straight, fine, very sharp	-	155 mm	6.10"	anti-acid/anti-mag stainless steel	diamond	yes

ESD DIAMOND COATED TWEEZER KIT

K5HP.SA.DC

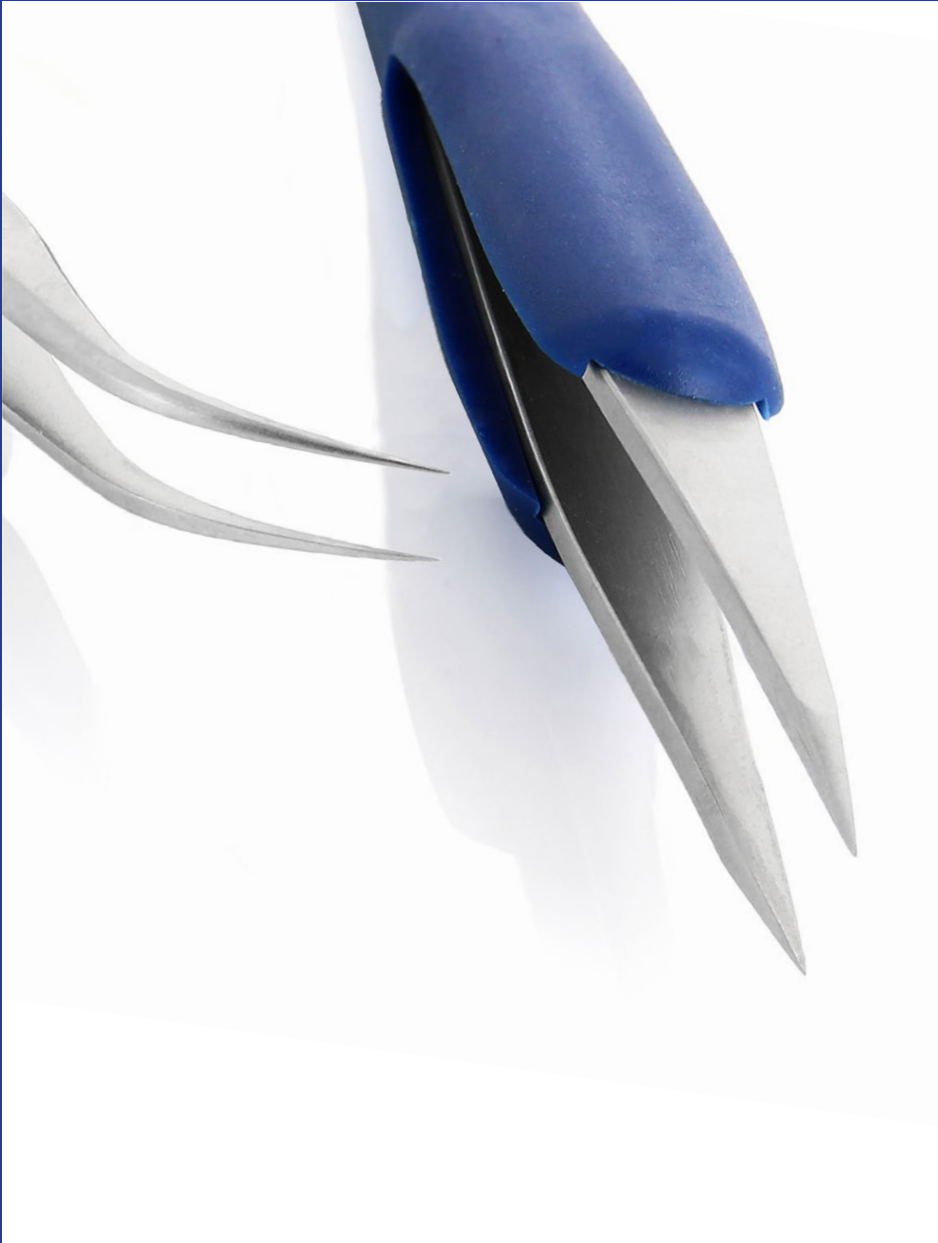


K5HP.SA.DC
Kit of 5 ESD Diamond coated Tweezers: 00, 2A, 3C, 5, 7



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Tip Coating	ESD
00.SA.DC.0	00	straight, thick, squared, strong	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	diamond	yes
2A.SA.DC.0	2A	straight, fine, round, flat	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	diamond	yes
3C.SA.DC.0	3	straight, fine, pointed	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	diamond	yes
5.SA.DC.0	5	straight, very fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	diamond	yes
7.SA.DC.0	7	curved, very fine, sharp	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	diamond	yes

ESD RUBBER GRIP TWEEZERS



Soft ESD safe ergonomic cushion grips (resistivity 10⁹ Ohm) provide enhanced operator comfort and reduced finger stress when handling ESD sensitive components or small static items.

ESD RUBBER GRIP

TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	OAL	Handle Grip	Body Material	ESD
00.SA.DR.0	00	straight, thick, squared, strong	125 mm 4.92"	blue rubber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL	Handle Grip	Body Material	ESD
2A.SA.DR.0	2A	straight, fine, round, flat	125 mm 4.92"	blue rubber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL	Handle Grip	Body Material	ESD
2AB.SA.DR.0	2A	curved, fine, round, flat	125 mm 4.92"	blue rubber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL	Handle Grip	Body Material	ESD
3.SA.DR.0	3	straight, fine, pointed	125 mm 4.92"	blue rubber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL	Handle Grip	Body Material	ESD
3C.SA.DR.0	3	straight, fine, pointed	115 mm 4.53"	blue rubber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL	Handle Grip	Body Material	ESD
4.SA.DR.0	4	straight, very fine, sharp	115 mm 4.53"	blue rubber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL	Handle Grip	Body Material	ESD
5.SA.DR.0	5	straight, very fine, sharp	110 mm 4.33"	blue rubber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL	Handle Grip	Body Material	ESD
51S.SA.DR.0	51S	bent, very fine	115 mm 4.53"	blue rubber	anti-acid/anti-mag stainless steel	yes





Part Number	Tip Style	Tip Description	OAL		Handle Grip	Body Material	ESD
5A.SA.DR.0	5A	straight, very fine, sharp	115 mm	4.53"	blue rubber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL		Handle Grip	Body Material	ESD
5C.SA.DR.0	5	bent, very fine, sharp	115 mm	4.53"	blue rubber	anti-acid/anti-mag stainless steel	yes

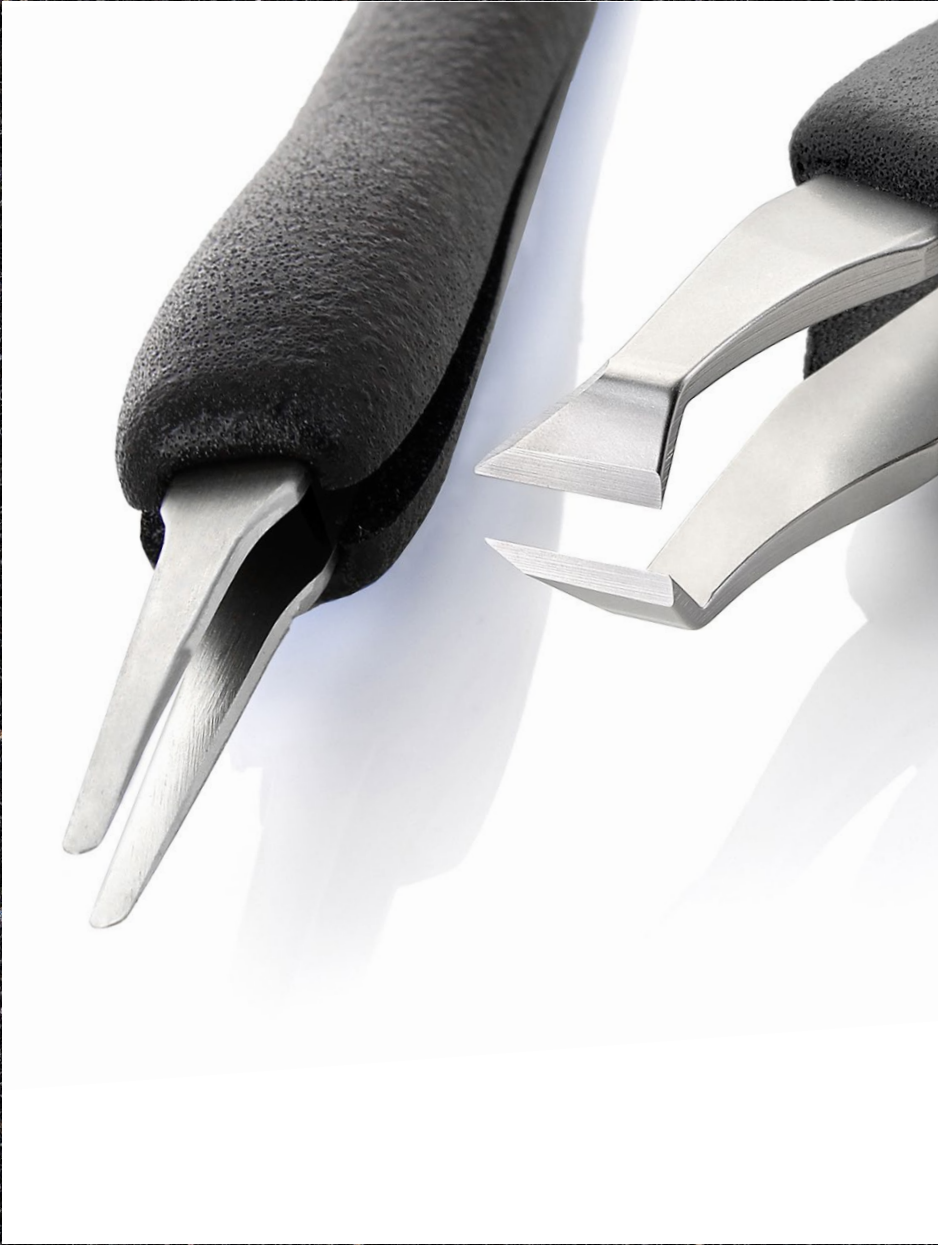


Part Number	Tip Style	Tip Description	OAL		Handle Grip	Body Material	ESD
7.SA.DR.0	7	curved, very fine, sharp	120 mm	4.72"	blue rubber	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL		Handle Grip	Body Material	ESD
AA.SA.DR.6	AA	straight, fine, pointed, strong	130 mm	5.12"	blue rubber	anti-acid/anti-mag stainless steel	yes

ESD FOAM GRIP TWEEZERS



ESD-safe foam tweezers provide enhanced operator comfort and reduce finger stress. The electrically static and dissipative properties (resistivity 10⁹-10¹⁰ Ohm) make them ideal for critical work with ESD-sensitive components or small static items.

ESD FOAM GRIP

TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	OAL		Handle Grip	Body Material	ESD
00.SA.DN.6	00	straight, thick, squared, strong	125 mm	4.92"	black foam	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL		Handle Grip	Body Material	ESD
2A.SA.DN.6	2A	straight, fine, round, flat	125 mm	4.92"	black foam	anti-acid/anti-mag stainless steel	yes



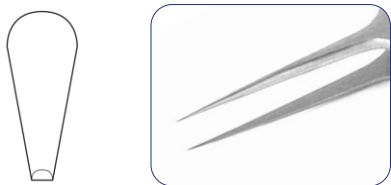
Part Number	Tip Style	Tip Description	OAL		Handle Grip	Body Material	ESD
3.SA.DN.6	3	straight, fine, pointed	130 mm	5.12"	black foam	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL		Handle Grip	Body Material	ESD
3C.SA.DN.6	3	straight, fine, pointed	115 mm	4.53"	black foam	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL		Handle Grip	Body Material	ESD
5.SA.DN.6	5	straight, fine, sharp	115 mm	4.53"	black foam	anti-acid/anti-mag stainless steel	yes



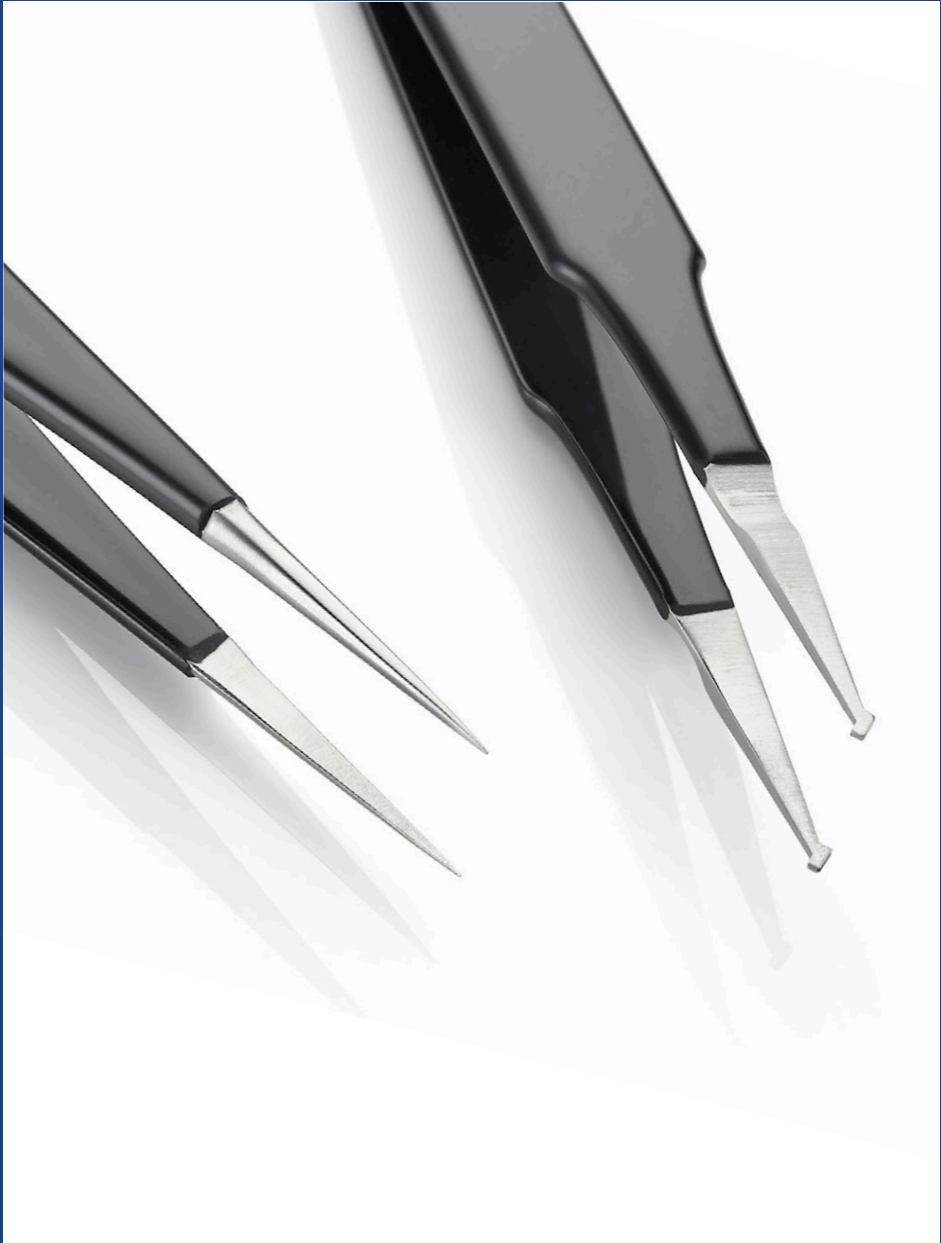
Part Number	Tip Style	Tip Description	OAL		Handle Grip	Body Material	ESD
7.SA.DN.6	7	curved, fine	125 mm	4.92"	black foam	anti-acid/anti-mag stainless steel	yes



Part Number	Tip Style	Tip Description	OAL		Handle Grip	Body Material	ESD
AA.SA.DN.6	AA	straight, fine, pointed	135 mm	5.31"	black foam	anti-acid/anti-mag stainless steel	yes

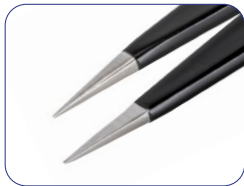


ESD EPOXY COATED TWEEZERS

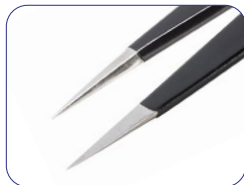


ESD-safe epoxy coated (resistivity 10⁵-10⁶ Ohm) Tweezers, easy to clean and maintain, offered in a variety of styles to cover a wide range of requirements and applications.

ESD EPOXY COATED TWEEZERS | ADDICTED TO PRECISION



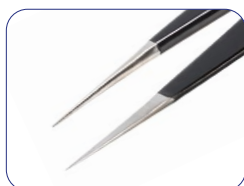
Part Number	Tip Style	Tip Description	OAL		Body Material	Handle Coating	ESD
00.SA.NE.6	00	straight, thick, squared, strong	120 mm	4.72"	anti-acid/anti-mag stainless steel	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Handle Coating	ESD
1.SA.NE.6	1	straight, fine, pointed, polished	120 mm	4.72"	anti-acid/anti-mag stainless steel	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Handle Coating	ESD
2A.SA.NE.6	2A	straight, fine, round, flat	125 mm	4.92"	anti-acid/anti-mag stainless steel	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Handle Coating	ESD
3.SA.NE.6	3	straight, fine, pointed	125 mm	4.92"	anti-acid/anti-mag stainless steel	black epoxy	yes



ESD EPOXY COATED TWEEZERS



Part Number	Tip Style	Tip Description	OAL	Body Material	Handle Coating	ESD
3C.SA.NE.6	3	straight, fine, pointed	110 mm 4.33"	anti-acid/anti-mag stainless steel	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL	Body Material	Handle Coating	ESD
4.SA.NE.6	4	straight, fine, sharp	110 mm 4.33"	anti-acid/anti-mag stainless steel	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL	Body Material	Handle Coating	ESD
5.SA.NE.6	5	straight, fine, sharp	110 mm 4.33"	anti-acid/anti-mag stainless steel	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL	Body Material	Handle Coating	ESD
5A.SA.NE.6	5A	straight, fine, sharp	115 mm 4.53"	anti-acid/anti-mag stainless steel	black epoxy	yes



ESD EPOXY COATED TWEEZERS



Part Number	Tip Style	Tip Description	OAL	Body Material	Handle Coating	ESD
7.SA.NE.6	7	curved, fine	120 mm 4.72"	anti-acid/anti-mag stainless steel	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL	Body Material	Handle Coating	ESD
775.SA.NE.0	775	bent, fine, squared	155 mm 6.10"	anti-acid/anti-mag stainless steel	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL	Body Material	Handle Coating	ESD
7A.SA.NE.6	7	curved, fine	120 mm 4.72"	anti-acid/anti-mag stainless steel	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL	Body Material	Handle Coating	ESD
AA.SA.NE.B	AA	straight, fine, pointed	130 mm 5.12"	anti-acid/anti-mag stainless steel	black epoxy	yes



ESD EPOXY COATED TWEEZERS



Part Number	Tip Style	Tip Description	OAL		Body Material	Handle Coating	ESD
SM103.SA.NE.1	SM103	bent	115 mm	4.53"	anti-acid/anti-mag stainless steel	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Handle Coating	ESD
SM108.SA.NE.1	SM108	straight	120 mm	4.72"	anti-acid/anti-mag stainless steel	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Handle Coating	ESD
SM109.SA.NE.1	SM109	straight	120 mm	4.72"	anti-acid/anti-mag stainless steel	black epoxy	yes



Part Number	Tip Style	Tip Description	OAL		Body Material	Handle Coating	ESD
SM115.SA.NE.1	SM115	bent, grooved	115 mm	4.53"	anti-acid/anti-mag stainless steel	black epoxy	yes



ESD EPOXY COATED TWEEZERS

ESD EPOXY COATED TWEEZER KIT

K3.SA.NE



K3.SA.NE

Kit of 3 ESD Epoxy Coated tweezers: 775, SM103, SM104



Part Number	Tip Style	Tip Description	OAL		Body Material	Handle Coating	ESD
775.SA.NE.0	775	bent, fine, squared	155 mm	6.10"	anti-acid/anti-mag stainless steel	black epoxy	yes
SM103.SA.NE.1	SM103	bent	115 mm	4.53"	anti-acid/anti-mag stainless steel	black epoxy	yes
SM104.SA.NE.1	SM104	bent	120 mm	4.72"	anti-acid/anti-mag stainless steel	black epoxy	yes



ESD EPOXY COATED TWEEZERS

ESD EPOXY COATED TWEEZER KIT
K4-ECO.SA.NE



K4-ECO.SA.NE
Kit of 4 ESD Epoxy Coated tweezers: 2A, 3C, 7A, AA



Part Number	Tip Style	Tip Description	OAL		Body Material	Handle Coating	ESD
2A.SA.NE.6	2A	straight, fine, round, flat	125 mm	4.92"	anti-acid/anti-mag stainless steel	black epoxy	yes
3C.SA.NE.6	3	straight, fine, pointed	110 mm	4.33"	anti-acid/anti-mag stainless steel	black epoxy	yes
7A.SA.NE.6	7	curved, fine	120 mm	4.72"	anti-acid/anti-mag stainless steel	black epoxy	yes
AA.SA.NE.B	AA	straight, fine, pointed	130 mm	5.12"	anti-acid/anti-mag stainless steel	black epoxy	yes

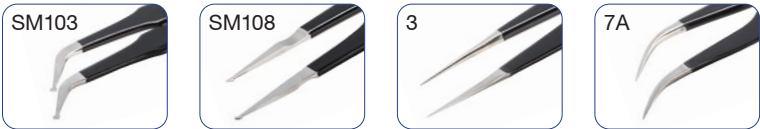


ESD EPOXY COATED TWEEZERS

ESD EPOXY COATED TWEEZER KIT
K4F.SA.NE



K4F.SA.NE
Kit of 4 ESD Epoxy Coated tweezers: SM103, SM108, 3, 7A



Part Number	Tip Style	Tip Description	OAL		Body Material	Handle Coating	ESD
SM103.SA.NE.1	SM103	bent	115 mm	4.53"	anti-acid/anti-mag stainless steel	black epoxy	yes
SM108.SA.NE.1	SM108	straight	120 mm	4.72"	anti-acid/anti-mag stainless steel	black epoxy	yes
3.SA.NE.6	3	straight, fine, pointed	125 mm	4.92"	anti-acid/anti-mag stainless steel	black epoxy	yes
7A.SA.NE.6	7	curved, fine	120 mm	4.72"	anti-acid/anti-mag stainless steel	black epoxy	yes



ESD EPOXY COATED TWEEZERS

ESD EPOXY COATED TWEEZER KIT

K5F.SA.NE



K5F.SA.NE

Kit of 5 ESD Epoxy Coated tweezers: SM103, SM108, 3, 5, 7A



Part Number	Tip Style	Tip Description	OAL		Body Material	Handle Coating	ESD
SM103.SA.NE.1	SM103	bent	115 mm	4.53"	anti-acid/anti-mag stainless steel	black epoxy	yes
SM108.SA.NE.1	SM108	straight	120 mm	4.72"	anti-acid/anti-mag stainless steel	black epoxy	yes
3.SA.NE.6	3	straight, fine, pointed	125 mm	4.92"	anti-acid/anti-mag stainless steel	black epoxy	yes
5.SA.NE.6	5	straight, fine, sharp	110 mm	4.33"	anti-acid/anti-mag stainless steel	black epoxy	yes
7A.SA.NE.6	7	curved, fine	120 mm	4.72"	anti-acid/anti-mag stainless steel	black epoxy	yes



ESD EPOXY COATED TWEEZERS

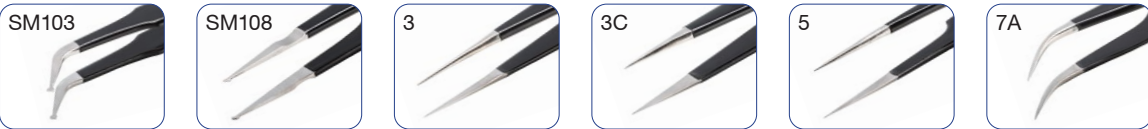
ESD EPOXY COATED TWEEZER KIT

K6F.SA.NE



K6F.SA.NE

Kit of 6 ESD Epoxy Coated tweezers: SM103, SM108, 3, 3C, 5, 7A



Part Number	Tip Style	Tip Description	OAL		Body Material	Handle Coating	ESD
SM103.SA.NE.1	SM103	bent	115 mm	4.53"	anti-acid/anti-mag stainless steel	black epoxy	yes
SM108.SA.NE.1	SM108	straight	120 mm	4.72"	anti-acid/anti-mag stainless steel	black epoxy	yes
3.SA.NE.6	3	straight, fine, pointed	125 mm	4.92"	anti-acid/anti-mag stainless steel	black epoxy	yes
3C.SA.NE.6	3	straight, fine, pointed	110 mm	4.33"	anti-acid/anti-mag stainless steel	black epoxy	yes
5.SA.NE.6	5	straight, fine, sharp	110 mm	4.33"	anti-acid/anti-mag stainless steel	black epoxy	yes
7A.SA.NE.6	7	curved, fine	120 mm	4.72"	anti-acid/anti-mag stainless steel	black epoxy	yes





PTFE COATED TWEEZERS



Thanks to its thermal properties, PTFE is the ideal material for cryo-critical work: the PTFE coating reduces heat during the process and lessens the corrosive action of acids and bases on tweezers tips.

PTFE COATED TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	Handle Serration	OAL	Body Material	Body Coating
2A.SA.T.0	2A	straight, very fine, round, flat	-	120 mm 4.72"	anti-acid/anti-mag stainless steel	PTFE



Part Number	Tip Style	Tip Description	Handle Serration	OAL	Body Material	Body Coating
2AB.SA.T.0	2A	curved, fine, round, flat	-	120 mm 4.72"	anti-acid/anti-mag stainless steel	PTFE



Part Number	Tip Style	Tip Description	Handle Serration	OAL	Body Material	Body Coating
3.SA.T.0	3	straight, fine, pointed	-	120 mm 4.72"	anti-acid/anti-mag stainless steel	PTFE



Part Number	Tip Style	Tip Description	Handle Serration	OAL	Body Material	Body Coating
321.SA.T.1	321	straight, fine, round, flat	line serrated	120 mm 4.72"	anti-acid/anti-mag stainless steel	PTFE



PTFE COATED TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Coating
35A.SA.T.1	35A	straight, thin, squared, flat	line serrated	120 mm	4.72"	anti-acid/anti-mag stainless steel	PTFE



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Coating
3C.SA.T.0	3	straight, fine, pointed	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	PTFE



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Coating
5.SA.T.0	5	straight, very fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	PTFE



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Coating
7.SA.T.0	7	curved, fine, sharp	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	PTFE



PTFE COATED TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Coating
AA.SA.T.6	AA	straight, fine, pointed	-	130 mm	5.12"	anti-acid/anti-mag stainless steel	PTFE



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Coating
SS.SA.T.0	SS	straight, fine, very sharp	-	140 mm	5.51"	anti-acid/anti-mag stainless steel	PTFE



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Coating
4WF.SA.T.1	4WF	straight, wafer	line serrated	125 mm	4.92"	anti-acid/anti-mag stainless steel	PTFE



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Coating
6WF.SA.T.1	6WF	straight, wafer	line serrated	130 mm	5.12"	anti-acid/anti-mag stainless steel	PTFE





Part Number	Tip Style	Tip Description	Handle Serration	OAL	Body Material	Body Coating
8WF.SA.T.1	8WF	straight, wafer	line serrated	135 mm 5.31"	anti-acid/anti-mag stainless steel	PTFE

REVERSE ACTION TWEEZERS



Specifically designed for applications that require a high precision self-closing action. The peculiar shape of handles guarantees a uniform tension in the handling of small fragile parts.

REVERSE ACTION

TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	OAL	Body Material	Body Finishing
2AX.SA.1	2AX	straight, fine, round, flat	120 mm 4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	OAL	Body Material	Body Finishing
3X.SA.1	3X	straight, very fine, sharp	120 mm 4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	OAL	Body Material	Body Finishing
4X.SA.1	4X	straight, fine, sharp	110 mm 4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	OAL	Body Material	Body Finishing
5AX.SA.1	5AX	straight, fine, sharp	115 mm 4.53"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	OAL	Body Material	Body Finishing
5TTHX.SA.0	5TTH	bent, very fine, sharp	105 mm 4.13"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	OAL	Body Material	Body Finishing
5X.SA.1	5X	straight, fine, sharp	110 mm 4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	OAL	Body Material	Body Finishing
7X.SA.1	7X	Curved, fine, squared	115 mm 4.53"	anti-acid/anti-mag stainless steel	sandblasted



REVERSE ACTION TWEEZER KIT
K5PINX



K5PINX
Kit of 5 Reverse Action tweezers: 2AX, 3X, 5X, 5AX, 7X



Part Number	Tip Style	Tip Description	OAL		Body Material	Body Finishing
2AX.SA.1	2AX	straight, fine, round, flat	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
3X.SA.1	3X	straight, very fine, sharp	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
5X.SA.1	5X	straight, fine, sharp	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted
5AX.SA.1	5AX	straight, fine, sharp	115 mm	4.53"	anti-acid/anti-mag stainless steel	sandblasted
7X.SA.1	7X	Curved, fine, squared	115 mm	4.53"	anti-acid/anti-mag stainless steel	sandblasted



Ideal-tek Premium Economy line includes a great variety of stainless steel tweezers suitable for many applications. Anti-acid and anti-magnetic, they offer the most convenient quality/price ratio.



PREMIUM ECONOMY

TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
00.SA.6	00	straight, thick, squared, strong	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
00B.SA.6	00	straight, thick, squared, strong	line serrated	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
00D.SA.6	00	straight, thick, squared, strong, line serrated	line serrated	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
00E.SA.6	00	straight, fine, squared, strong	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
0C9.SA.6	0C9	straight, fine, sharp	-	90 mm	3.54"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
1.SA.6	1	straight, fine, pointed	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
2.SA.6	2	straight, very fine, pointed	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
2A.SA.6	2A	straight, fine, round, flat	-	125 mm	4.92"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
3.SA.6	3	straight, fine, pointed	-	125 mm	4.92"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
3C.SA.6	3	straight, fine, pointed	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



PREMIUM ECONOMY TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
3CB.SA.6	3	bent, fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
4.SA.6	4	straight, fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted
4A.SA.6	4	straight, fine, sharp, strong	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
5.SA.6	5	straight, fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
5A.SA.6	5A	straight, fine, sharp	-	115 mm	4.53"	anti-acid/anti-mag stainless steel	sandblasted



PREMIUM ECONOMY TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
5B.SA.6	5	bent, fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
5C.SA.6	5	double bent, fine, sharp	-	115 mm	4.53"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
6.SA.6	6	angled, fine	-	115 mm	4.53"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
7.SA.6	7	curved, fine	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
7A.SA.6	7	curved, fine, strong	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted





Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
AC.SA.6	AC	straight, fine, strong	line serrated	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SS.SA.6	SS	straight, very fine, very sharp	-	140 mm	5.51"	anti-acid/anti-mag stainless steel	sandblasted

ECONOMY TWEEZERS



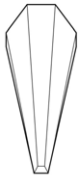
Economy Tweezers are made in Asia from low carbon austenitic steel, and re-worked for a consistent performance. Ideal to work in hard environment, requiring corrosion resistance and toughness.

ECONOMY

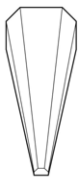
TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
00.SA.B	00	straight, thick, squared, strong	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
00D.SA.B	00	straight, thick, squared, strong, line serrated	line serrated	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



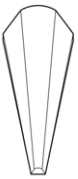
Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
1.SA.B	1	straight, fine, pointed	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



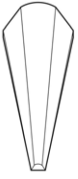
Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
2.SA.B	2	straight, very fine, pointed	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
2A.SA.B	2A	straight, fine, round, flat	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
3.SA.B	3	straight, fine, pointed	-	125 mm	4.92"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
3C.SA.B	3	straight, fine, pointed	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
4.SA.B	4	straight, fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted





Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
5.SA.B	5	straight, fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
5A.SA.B	5A	straight, fine, sharp	-	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
6.SA.B	6	angled, fine, sharp	-	115 mm	4.53"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
7.SA.B	7	curved, fine	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
7A.SA.B	7	curved, fine, strong	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
AC.SA.B	AC	straight, fine, strong	line serrated	110 mm	4.33"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SS.SA.B	SS	straight, very fine, very sharp	-	140 mm	5.51"	anti-acid/anti-mag stainless steel	sandblasted

ECONOMY TWEEZER KIT

K5-ECO.SA



K5-ECO.SA

Kit of 5 Economy tweezers: 00, 2A, 3C, 5, 7



Part Number	Tip Style	Tip Description	Handle Serration	OAL	Body Material	Body Finishing
00.SA.B	00	straight, thick, squared, strong	-	120 mm 4.72"	anti-acid/anti-mag stainless steel	sandblasted
2A.SA.B	2A	straight, fine, round, flat	-	120 mm 4.72"	anti-acid/anti-mag stainless steel	sandblasted
3C.SA.B	3	straight, fine, pointed	-	110 mm 4.33"	anti-acid/anti-mag stainless steel	sandblasted
5.SA.B	5	straight, fine, sharp	-	110 mm 4.33"	anti-acid/anti-mag stainless steel	sandblasted
7.SA.B	7	curved, fine	-	120 mm 4.72"	anti-acid/anti-mag stainless steel	sandblasted

WAFER TWEEZERS



Wafer tweezers feature flat tips for handling wafer semiconductors and other flat parts in repairing or manufacturing sectors.

WAFER

TWEEZERS | ADDICTED TO PRECISION



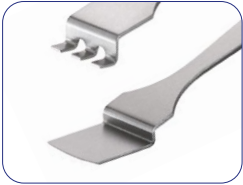
Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
2WF.SA.1	2WF	handling 2"	line serrated	120 mm	4.72"	-	anti-acid/anti-mag stainless steel	no



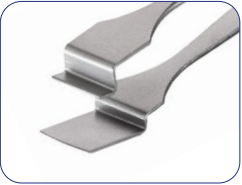
Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
2WFG.SA.1	2WFG	handling 2"	line serrated	120 mm	4.72"	-	anti-acid/anti-mag stainless steel	no



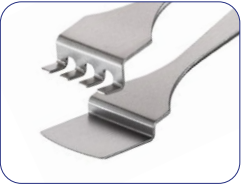
Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
2WL.SA.1	2WL	handling 2"	line serrated	120 mm	4.72"	-	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
3WF.SA.1	3WF	handling 2"	line serrated	125 mm	4.92"	-	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
3WL.SA.1	3WL	handling 2"	line serrated	125 mm	4.92"	-	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
4WF.SA.1	4WF	handling 3"	line serrated	125 mm	4.92"	-	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
4WFG.SA.1	4WFG	handling 3"	line serrated	125 mm	4.92"	-	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
4WL.SA.1	4WL	handling 3"	line serrated	125 mm	4.92"	-	anti-acid/anti-mag stainless steel	no





Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
5WF.SA.1	5WF	handling 5"	line serrated	130 mm	5.12"	-	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
5WL.SA.1	5WL	handling 5"	line serrated	130 mm	5.12"	-	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
48WF.SA.1	48WF	handling 6"	line serrated	135 mm	5.31"	-	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
6WF.SA.1	6WF	handling 6"	line serrated	130 mm	5.12"	-	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
6WL.SA.1	6WL	handling 6"	line serrated	130 mm	5.12"	-	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
85C.SA.1	85C	handling 2"	line serrated	120 mm	4.72"	-	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
8WF.SA.1	8WF	handling 6"	line serrated	135 mm	5.31"	-	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
8WNY.SA.1	8W	handling 8"	line serrated	150 mm	5.91"	nylon	anti-acid/anti-mag stainless steel	no



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Tip Material	Body Material	ESD
8WT.SA.1	8W	handling 8"	line serrated	150 mm	5.91"	PTFE	anti-acid/anti-mag stainless steel	no
8WTC1.SA.1	8W	handling 8"	line serrated	150 mm	5.91"	PTFE	anti-acid/anti-mag stainless steel	yes

SMD TWEEZERS



SMD Tweezers are available in a variety of tips and angles configurations for smooth holding, positioning and controlling of small Surface Mount Device components.

SMD

TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SM103.SA.1	SM103	bent	-	115 mm	4.53"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SM104.SA.1	SM104	bent	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SM104X.SA.1	SM104X	bent	-	115 mm	4.53"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SM105.SA.1	SM105	straight	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



SMD TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SM106.SA.1	SM106	bent	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SM107.SA.1	SM107	bent, flat	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SM108.SA.1	SM108	straight	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SM109.SA.1	SM109	straight	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted





Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SM110.SA.1	SM110	straight	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SM111.SA.1	SM111	bent	-	115 mm	4.53"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SM115.SA.1	SM115	bent, beveled, arc shape, grooved	-	115 mm	4.53"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SM116.SA.1	SM116	straight, grooved	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SM117.SA.1	SM117	bent	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SM2.SA.1	SM2	straight, squared	groove	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
SM3.SA.1	SM3	straight	-	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



SMD TWEEZER KIT
K5SMDF



K5SMDF
Kit of 5 SMD tweezers: SM103, SM107, SM108, SM111, SM115



Part Number	Tip Style	Tip Description	Handle Serration	OAL	Body Material	Body Finishing
SM103.SA.1	SM103	bent	-	115 mm 4.53"	anti-acid/anti-mag stainless steel	sandblasted
SM107.SA.1	SM107	bent, flat	-	120 mm 4.72"	anti-acid/anti-mag stainless steel	sandblasted
SM108.SA.1	SM108	straight	-	120 mm 4.72"	anti-acid/anti-mag stainless steel	sandblasted
SM111.SA.1	SM111	bent	-	115 mm 4.53"	anti-acid/anti-mag stainless steel	sandblasted
SM115.SA.1	SM115	bent, beveled	-	115 mm 4.53"	anti-acid/anti-mag stainless steel	sandblasted



Component positioning tweezers are ideal for delicate applications that involve holding cylindrical devices of various sizes.



COMPONENT POSITIONING



TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
571.SA.1	571	straight, arc shape, grooved	line serrated	145 mm	5.71"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
572.SA.1	572	straight, arc shape, grooved	line serrated	145 mm	5.71"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
578.SA.1	578	straight, arc shape, grooved	line serrated	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
582.SA.1	582	straight, arc shape	line serrated	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted

BOLEY TWEEZERS



General purpose precision tools available in different materials for specific applications.

With tapered shanks and beveled edges, Boley tweezers are used where hardness, resistance to mechanical stress, wear, oxidation and abrasion are required.

BOLEY

TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	OAL		Body Material	Body Finishing
AA.SA.6	AA	straight, fine, pointed, strong	130 mm	5.12"	anti-acid/anti-mag stainless steel	sandblasted
AA.S.6	AA	straight, fine, pointed, strong	130 mm	5.12"	stainless steel	sandblasted
AA.SA.B	AA	straight, fine, pointed, strong	130 mm	5.12"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	OAL		Body Material	Body Finishing
GG.SA.5	GG	straight, thick, pointed, strong	130 mm	5.12"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	OAL		Body Material	Body Finishing
MM.SA.6	MM	straight, fine, pointed, strong	125 mm	4.92"	anti-acid/anti-mag stainless steel	sandblasted
MM.S.6	MM	straight, fine, pointed, strong	125 mm	4.92"	stainless steel	sandblasted
MM.C.NP6	MM	straight, fine, pointed, strong	125 mm	4.92"	carbon steel	nickel plated
MM.SA.B	MM	straight, fine, pointed, strong	125 mm	4.92"	anti-acid/anti-mag stainless steel	sandblasted



BOLEY TWEEZERS



Part Number	Tip Style	Tip Description	OAL		Body Material	Body Finishing
RR.SA.5	RR	straight, thick, pointed, strong	145 mm	5.71"	anti-acid/anti-mag stainless steel	sandblasted





GENERAL PURPOSE TWEEZERS



General-purpose tweezers are suitable for securely holding components, workpieces or specimens in the most various applications.

GENERAL PURPOSE TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	Handle Serration	OAL	Body Material	Body Finishing
119.SA.1	119	straight, thick, beveled, rhomb serrated	line serrated	150 mm 5.91"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL	Body Material	Body Finishing
119B.SA.1	119B	curved, fine, beveled, strong, rhomb serrated	line serrated	150 mm 5.91"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL	Body Material	Body Finishing
120A.SA.1	120	straight, fine, beveled, line serrated	line serrated	115 mm 4.53"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL	Body Material	Body Finishing
121.SA.1	121	straight, thick, beveled, strong, rhomb serrated	line serrated	160 mm 6.30"	anti-acid/anti-mag stainless steel	sandblasted



GENERAL PURPOSE TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
122.SA.1	122	bent, thick, sharp, rhomb serrated	line serrated	150 mm	5.91"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
124.SA.1	124	bent, thick, beveled, strong, rhomb serrated	line serrated	150 mm	5.91"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
125.SA.1	125	straight, thin, round, flat	line serrated	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
125A.SA.1	125A	straight, thick, beveled	line serrated	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



GENERAL PURPOSE TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
127.SA.1	127	straight, thin, squared	line serrated	105 mm	4.13"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
128.SA.1	127	bent, thin, squared	line serrated	105 mm	4.13"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
456.SA.2	456	straight, fine, beveled, line serrated	-	125 mm	4.92"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
475.SA.1	475	straight, line serrated	line serrated	135 mm	5.31"	anti-acid/anti-mag stainless steel	sandblasted



GENERAL PURPOSE TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
646.SA.6	646	bent, thick, beveled, strong, line serrated	line serrated	155 mm	6.10"	anti-acid/anti-mag stainless steel	polished
646.S.6	646	bent, thick, beveled, strong, line serrated	line serrated	155 mm	6.10"	stainless steel	polished



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
647.SA.5	647	straight, thick, beveled, strong, square serrated	line serrated	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
648.SA.6	648	straight, thick, beveled, strong, line serrated	line serrated	155 mm	6.10"	anti-acid/anti-mag stainless steel	polished



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
649.SA.6	649	bent, thick, beveled, strong, line serrated	line serrated	155 mm	6.10"	anti-acid/anti-mag stainless steel	polished



GENERAL PURPOSE TWEEZERS



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
650.SA.6	650	double bent, thick, beveled, strong, line serrated	line serrated	155 mm	6.10"	anti-acid/anti-mag stainless steel	polished
650.S.6	650	double bent, thick, beveled, strong, line serrated	line serrated	155 mm	6.10"	stainless steel	polished



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
253040.C.BI.8	253040	straight, sawtooth	groove serrated	125 mm	4.92"	carbon steel	-



HEAVY DUTY TWEEZERS



Comfortable and precision handling of electronic components for soldering operations. Available in straight or bent version and various lengths.

HEAVY DUTY TWEEZERS | ADDICTED TO PRECISION



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
29.SA.5	29	straight, blunted, strong, square serrated	-	165 mm	6.50"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
30.SA.5	30	bent, blunted, strong, square serrated	-	160 mm	6.30"	anti-acid/anti-mag stainless steel	sandblasted



Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
31.SA.5	31	straight, fine, sharp	-	115 mm	4.53"	anti-acid/anti-mag stainless steel	sandblasted





Part Number	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
7312.SA.9	7312	straight, thick, beveled, flat, line serrated	line serrated	120 mm	4.72"	anti-acid/anti-mag stainless steel	sandblasted
7314.SA.9	7312	straight, thick, beveled, flat, line serrated	line serrated	145 mm	5.71"	anti-acid/anti-mag stainless steel	sandblasted
7320.C.NP.9	7312	straight, thick, beveled, flat, line serrated	line serrated	200 mm	7.87"	carbon steel	nickel plated
7325.C.NP.9	7312	straight, thick, beveled, flat, line serrated	line serrated	250 mm	9.84"	carbon steel	nickel plated
7330.C.NP.9	7312	straight, thick, beveled, flat, line serrated	line serrated	300 mm	11.81"	carbon steel	nickel plated

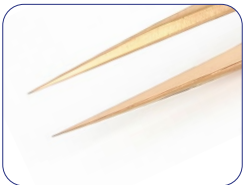
GOLD PLATED TWEEZERS



Scratch resistant and perfect for nickel grid handling in immuno-gold work. Made from anti-acid non-magnetic stainless steel, and plated with 2 microns of pure 24-carat gold: the coating improves resistance to chemical corrosion, oxidation and electrical conductivity.

GOLD PLATED DUTY

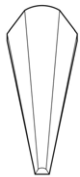
TWEEZERS | ADDICTED TO PRECISION



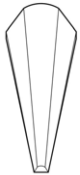
Part Number	Tip Style	Tip Description	OAL		Body Material	Body Coating
1.SA.GP.0	1	straight, fine, pointed	120 mm	4.72"	anti-acid/anti-mag stainless steel	gold plated



Part Number	Tip Style	Tip Description	OAL		Body Material	Body Coating
2A.SA.GP.0	2A	straight, fine, round, flat	120 mm	4.72"	anti-acid/anti-mag stainless steel	gold plated



Part Number	Tip Style	Tip Description	OAL		Body Material	Body Coating
3.SA.GP.0	3	straight, fine, pointed	120 mm	4.72"	anti-acid/anti-mag stainless steel	gold plated



Part Number	Tip Style	Tip Description	OAL		Body Material	Body Coating
3CB.SA.GP.0	3	bent, fine, sharp	110 mm	4.33"	anti-acid/anti-mag stainless steel	gold plated



Part Number	Tip Style	Tip Description	OAL		Body Material	Body Coating
4.SA.GP.0	4	straight, very fine, sharp	110 mm	4.33"	anti-acid/anti-mag stainless steel	gold plated



Part Number	Tip Style	Tip Description	OAL		Body Material	Body Coating
5.SA.GP.0	5	straight, very fine, sharp	110 mm	4.33"	anti-acid/anti-mag stainless steel	gold plated



Part Number	Tip Style	Tip Description	OAL		Body Material	Body Coating
5B.SA.GP.0	5	bent, very fine, sharp	110 mm	4.33"	anti-acid/anti-mag stainless steel	gold plated



Part Number	Tip Style	Tip Description	OAL		Body Material	Body Coating
5TTHX.SA.GP.0	5TTH	bent, very fine, sharp	105 mm	4.13"	anti-acid/anti-mag stainless steel	gold plated



IDEAL-TEK | TWEEZERS

GOLD PLATED TWEEZERS



Part Number	Tip Style	Tip Description	OAL	Body Material	Body Coating
7.SA.GP.0	7	curved, very fine, sharp	120 mm 4.72"	anti-acid/anti-mag stainless steel	gold plated

PRECISION HANDTOOL
KIT



PRECISION HANDTOOL

KIT | ADDICTED TO PRECISION



CUTTERS & PLIERS

- ES5140.CR.BG
- ES5542.CR.BG
- ES5247.CR.BG
- ES6024.CR.BG

TWEEZERS

- 152.S.0
- 15A.C.0
- 0C9.SA.0
- 2A.SA.0
- 4X.SA.1
- SM111.SA.1
- 5.SA.DR.0
- 259CFR.SA.1
- 71ZJ.SA.0

PLASTIC PROBE

- MPT1RCP

Part Number	Kit Description
KDEMOA5-E	High precision tool kit for Electronics, A5 size: ES5140.CR.BG, ES5542.CR.BG, ES5247.CR.BG, ES6024.CR.BG, 152.S.0, 15A.C.0, 0C9.SA.0, 2A.SA.0, 4X.SA.1, SM111.SA.1, 5.SA.DR.0, 259CFR.SA.1, 71ZJ.SA.0, MPT1RCP



TWEEZER KIT
K7HP



K7HP
Kit of 7 Precision tweezers:
00D.SA, 2A.SA, 5.SA, 7.SA, 15AGW.C, AA.SA.NE, 259CFR.SA



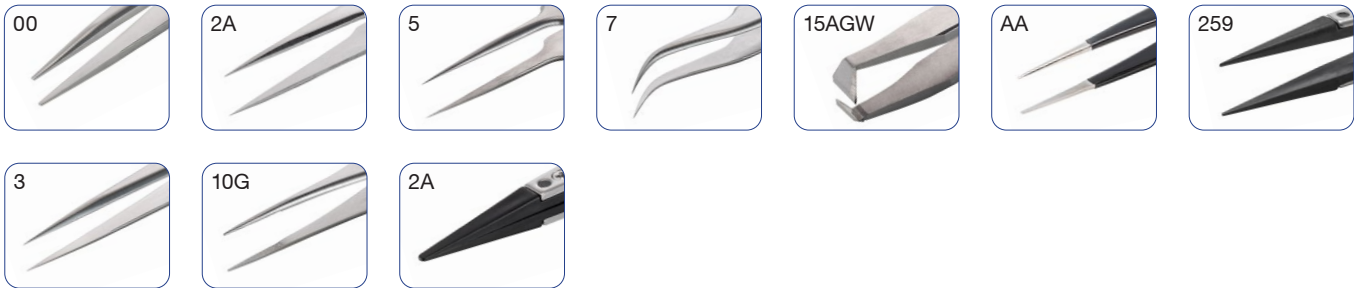
Part Number	Kit Description
K7HP	Kit of 7 Precision tweezers: 00D.SA, 2A.SA, 5.SA, 7.SA, 15AGW.C, AA.SA.NE, 259CFR.SA



TWEEZER KIT
K10HP



K10HP
Kit of 10 Precision tweezers:
00D.SA, 2A.SA, 5.SA, 7.SA, 15AGW.C, AA.SA.NE, 259CFR.SA, 3C.SA, 10G.SA, 2AXCPR.SA



Part Number	Kit Description
K10HP	Kit of 10 Precision tweezers: 00D.SA, 2A.SA, 5.SA, 7.SA, 15AGW.C, AA.SA.NE, 259CFR.SA, 3C.SA, 10G.SA



IDEAL-TEK CUTTERS & PLIERS

High quality ball bearing steel

- **45-48** Rockwell Hardness (HRC) for pliers
- **67** Rockwell Hardness (HRC) for cutters

Pyrometer controlled inductive hardening

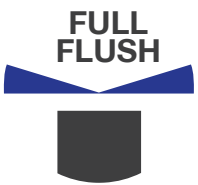
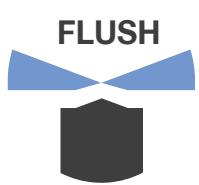
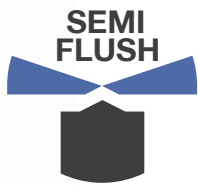
Superior no-scratch/antiglare satin finish

For every single production lot Ideal-tek performs metallographic and hardness profile analysis.

Unique serial numbers are assigned to each item for comprehensive lot tracing.



Cutting Blades



Ideal-tek high-precision cutters combine superior cutting quality and durability with unique design and ergonomics, resulting from careful attention to detail at every stage of the manufacturing process.

The increased usability depends on the non-slip rubber handle surface, which provides the operator with a better grip and a more pleasant feeling. The Bi-component ergonomic handles with rounded surface support a more natural thumb position, offering superior comfort during production and repair of electronic devices.

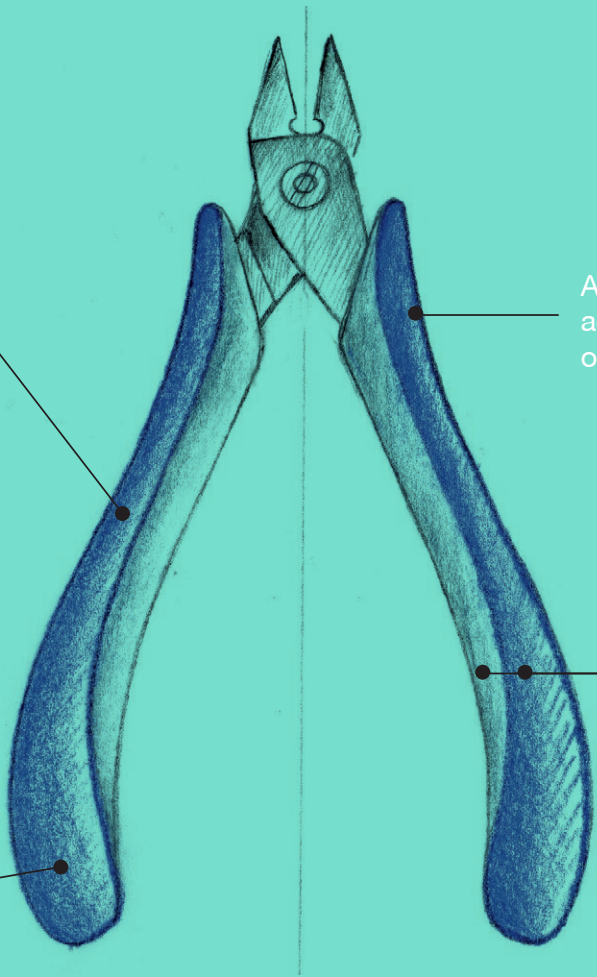
High quality ball bearing steel, double-leaf stainless steel springs, hardened alloy steel nuts, perfect symmetry and fine-pitched screw ensure perfect joint adjustment and exceptional cutting performance.

Anti-slip rubber surface provides a better grip and a more pleasant feel

A perfect thumb position is achieved by re-shaping the outside of the handle

Bi-component ESD-safe ergonomic handles with a soft comfortable gripping surface

Rounded handle surface for maximum operator comfort



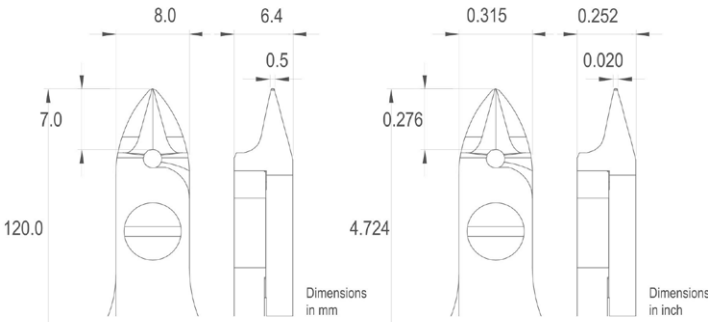


HIGH PRECISION CUTTERS

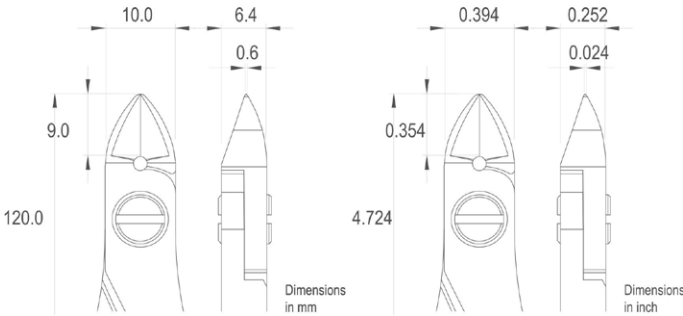


High Precision cutters are manufactured from high quality ball bearing steel (67 HRC). Features include superior no-scratch/anti-glare satin finish; 2-Component ESD-safe Ergonomic handles with a comfortable gripping surface.

HIGH PRECISION CUTTERS | BUILT TOUGH FOR ACCURATE WORK



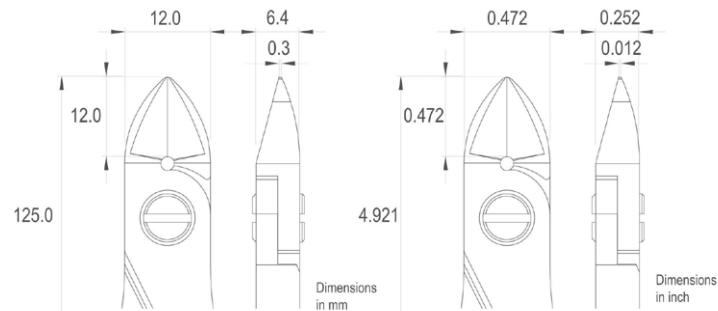
Part Number	Head Shape	Head Size	Head Width		Cutting Edge	Cutting Capacity		OAL		ESD
ES5130.CR.BG	Oval	Micro	8 mm	0.32"	Semi-Flush	0.2-1.0 mm	32-18 AWG	120 mm	4.72"	yes
ES5132.CR.BG	Oval	Micro	8 mm	0.32"	Full-Flush	0.1-0.8 mm	38-20 AWG	120 mm	4.72"	yes



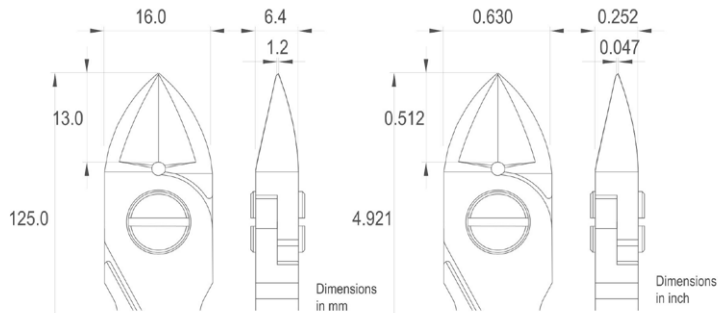
Part Number	Head Shape	Head Size	Head Width		Cutting Edge	Cutting Capacity		OAL		ESD
ES5140.CR.BG	Oval	Small	10 mm	0.39"	Semi Flush	0.2-1.2 mm	32-17 AWG	120 mm	4.72"	yes
ES5141.CR.BG	Oval	Small	10 mm	0.39"	Flush	0.1-1.2 mm	38-17 AWG	120 mm	4.72"	yes
ES5142.CR.BG	Oval	Small	10 mm	0.39"	Full-Flush	0.1-1.0 mm	38-18 AWG	120 mm	4.72"	yes



HIGH PRECISION CUTTERS



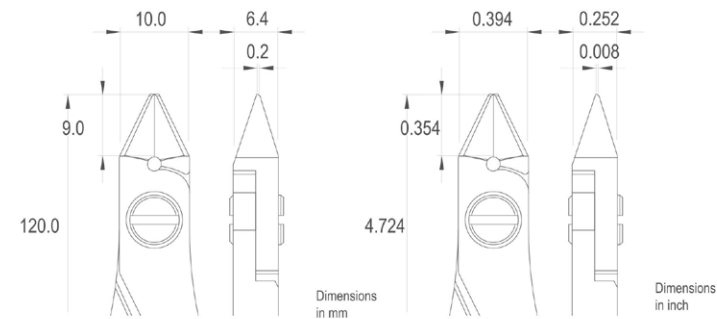
Part Number	Head Shape	Head Size	Head Width		Cutting Edge	Cutting Capacity	OAL		ESD
ES5150.CR.BG	Oval	Large	12 mm	0.47"	Semi-Flush	0.3-1.6 mm 29-14 AWG	125 mm	4.92"	yes
ES5151.CR.BG	Oval	Large	12 mm	0.47"	Flush	0.2-1.6 mm 32-14 AWG	125 mm	4.92"	yes
ES5152.CR.BG	Oval	Large	12 mm	0.47"	Full-Flush	0.2-1.2 mm 32-17 AWG	125 mm	4.92"	yes



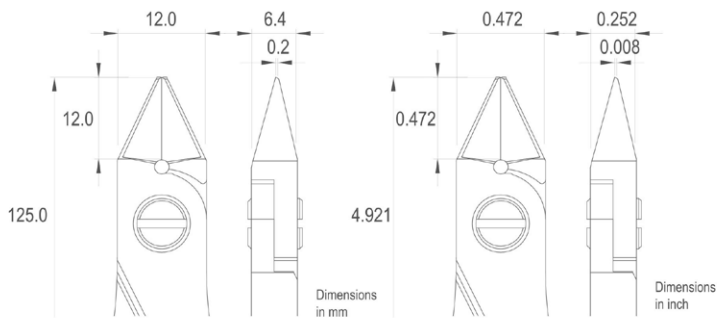
Part Number	Head Shape	Head Size	Head Width		Cutting Edge	Cutting Capacity	OAL		ESD
ES5160L.CR.BGS	Oval	Extra-Large	16 mm	0.63"	Semi-Flush	0.5-3.0 mm 24-9 AWG	125 mm	4.92"	yes
ES5161L.CR.BGS	Oval	Extra Large	16 mm	0.63"	Flush	0.4-2.5 mm 26-10 AWG	125 mm	4.92"	yes
ES5162L.CR.BGS	Oval	Extra Large	16 mm	0.63"	Full-Flush	0.4-2.5 mm 26-10 AWG	125 mm	4.92"	yes



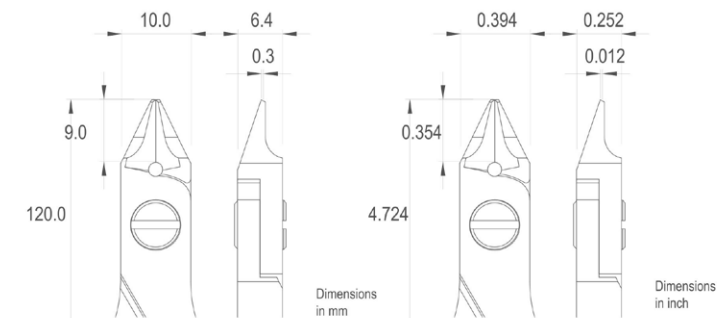
HIGH PRECISION CUTTERS



Part Number	Head Shape	Head Size	Head Width		Cutting Edge	Cutting Capacity	OAL		ESD
ES5340.CR.BG	Tapered	Small	10 mm	0.39"	Semi-Flush	0.2-1.2 mm 32-17 AWG	120 mm	4.72"	yes
ES5341.CR.BG	Tapered	Small	10 mm	0.39"	Flush	0.1-1.2 mm 38-17 AWG	120 mm	4.72"	yes
ES5342.CR.BG	Tapered	Small	10 mm	0.39"	Full-Flush	0.1-1.0 mm 38-18 AWG	120 mm	4.72"	yes



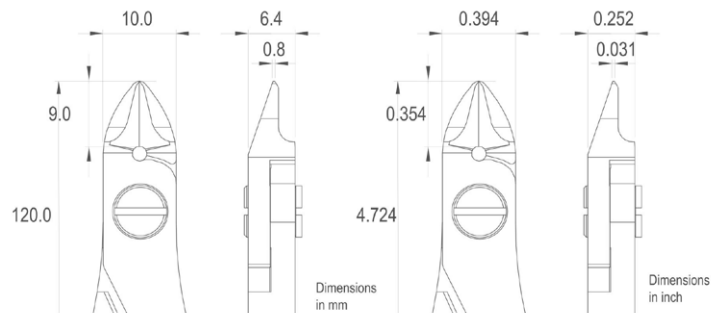
Part Number	Head Shape	Head Size	Head Width		Cutting Edge	Cutting Capacity	OAL		ESD
ES5350.CR.BG	Tapered	Large	12 mm	0.47"	Semi-Flush	0.3-1.6 mm 29-14 AWG	125 mm	4.92"	yes
ES5351.CR.BG	Tapered	Large	12 mm	0.47"	Flush	0.2-1.6 mm 32-14 AWG	125 mm	4.92"	yes
ES5352.CR.BG	Tapered	Large	12 mm	0.47"	Full-Flush	0.2-1.2 mm 32-17 AWG	125 mm	4.92"	yes



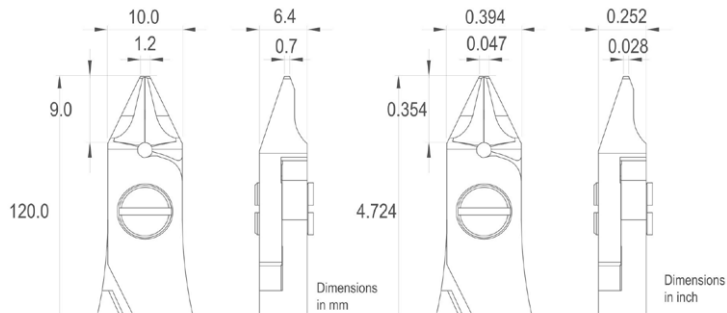
Part Number	Head Shape	Head Size	Head Width		Cutting Edge	Cutting Capacity	OAL		ESD
ES5540.CR.BG	Tapered & Relieved	Small	10 mm	0.39"	Semi-Flush	0.2-1.2 mm 32-17 AWG	120 mm	4.72"	yes
ES5541.CR.BG	Tapered & Relieved	Small	10 mm	0.39"	Flush	0.1-1.2 mm 38-17 AWG	120 mm	4.72"	yes
ES5542.CR.BG	Tapered & Relieved	Small	10 mm	0.39"	Full-Flush	0.1-0.8 mm 38-20 AWG	120 mm	4.72"	yes



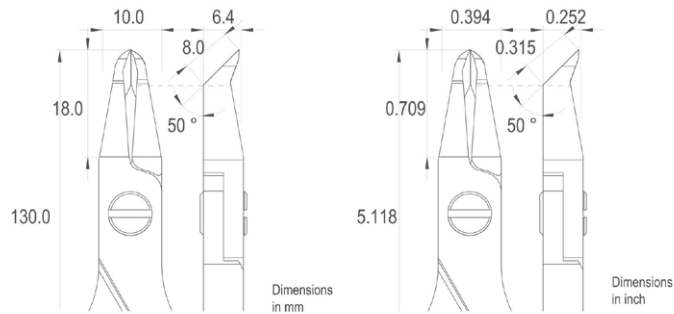
HIGH PRECISION CUTTERS



Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
ES5441M.CR.BGO	Oval & Relieved	Small	10 mm	0.39"	Flush	0.1-1.2 mm 38-17 AWG	120 mm 4.72" yes



Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
ES5542M.CR.BGO	Tapered & Relieved	Small	10 mm	0.39"	Full-Flush	0.1-0.9 mm 38-19 AWG	120 mm 4.72" yes



Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
ES5247.CR.BG	Oblique	Small	10 mm	0.39"	Full-Flush	0.1-1.2 mm 38-17 AWG	130 mm 5.12" yes

HIGH PRECISION CUTTERS



Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
KSPRING	-	-	-	-	-	28.5 mm 1.12"	no
KSPRING-S	-	-	-	-	-	29 mm 1.14"	no

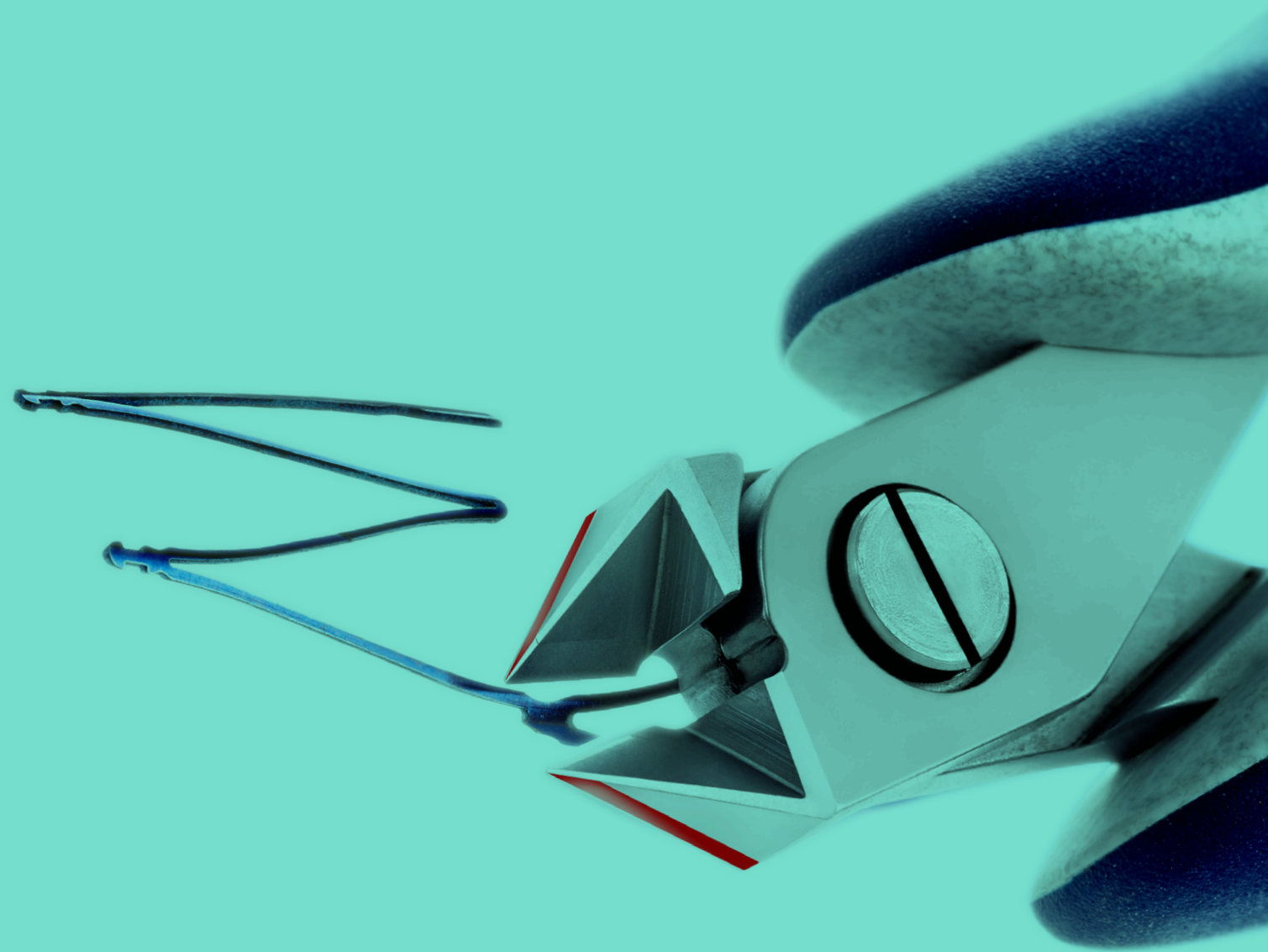


Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
WLC100	-	Small	-	-	-	23 mm 0.91"	no
WLC125	-	Large	-	-	-	24 mm 0.94"	no

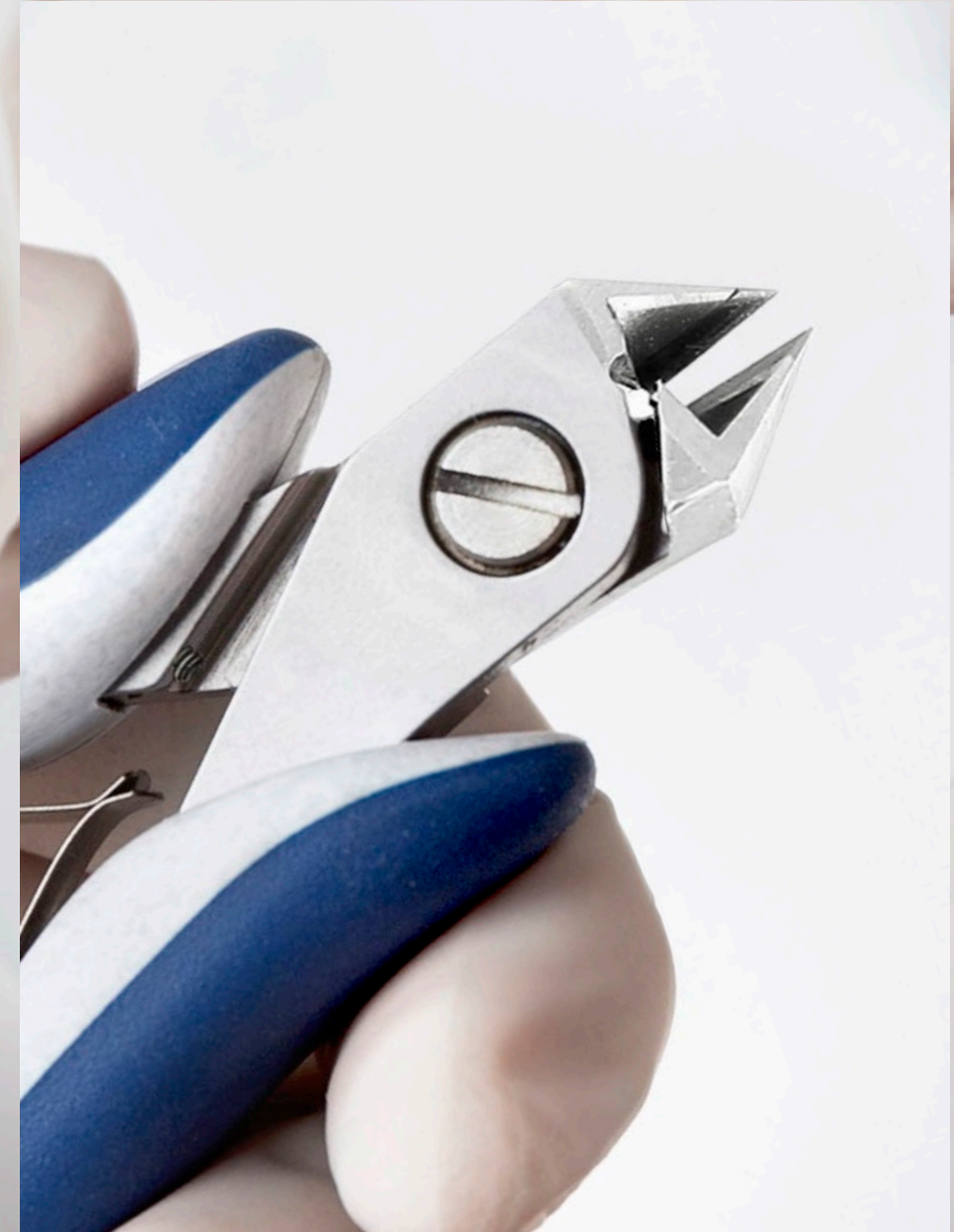


Ideal-tek Tungsten Carbide Cutters are specially designed for cutting hard metals. Hard wire cutters can be used on single or multiple filars and for lateral or internal cuts. Typical applications include cutting stents, braided mesh, catheters and guide wires in medical device manufacturing.

To enhance tool life, we have added an ANTI-SHOCK system set screw that secures one blade against the other ensuring a flush cut to a given standoff while preventing the blades from colliding or overlapping.



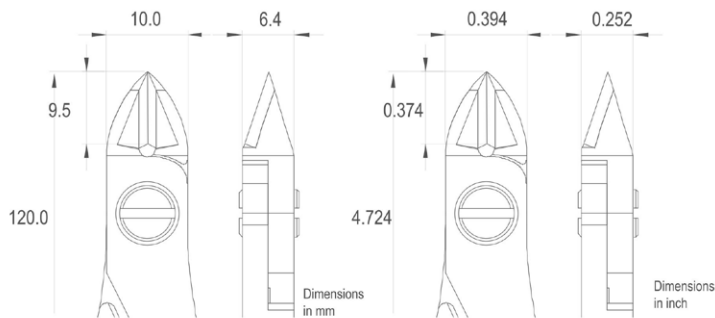
TUNGSTEN CARBIDE CUTTERS



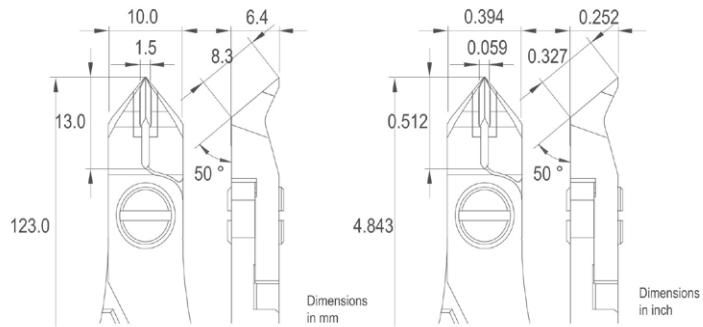
Tungsten carbide cutters meet the most challenging demands of the Medical Device market. Made of high quality ball bearing steel, they feature Tungsten carbide inserts (81 HRC) that allow to cut hard wires preventing blade damaging.

TUNGSTEN CARBIDE

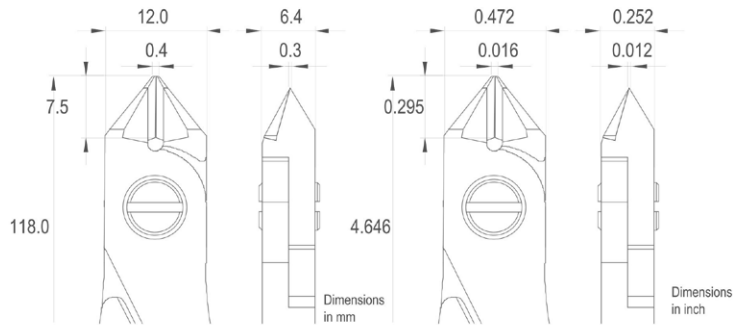
CUTTERS | BUILT TOUGH FOR ACCURATE WORK



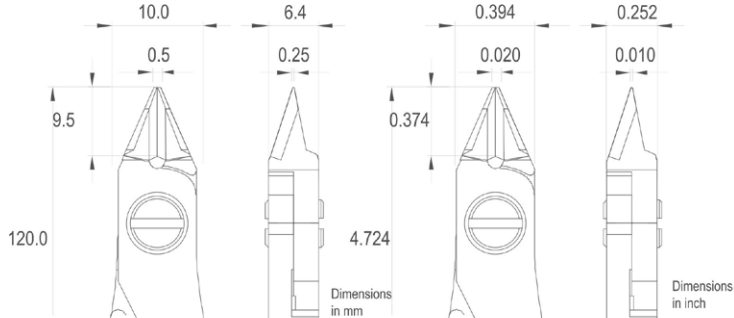
Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
ES141TX.CR.BGO	Oval	Small	10 mm 0.39"	Flush	0.1 mm 38 AWG	120 mm 4.72"	yes



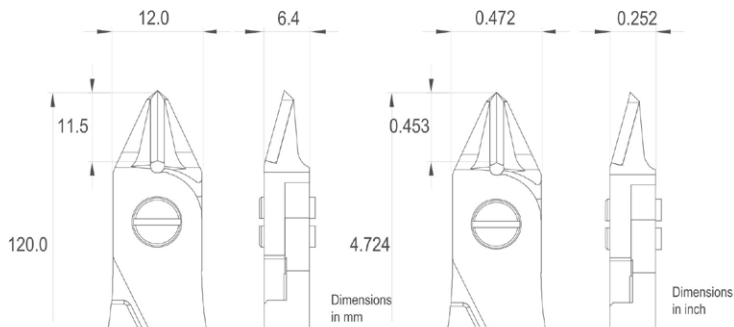
Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
ES248TX.CR.BGO	Tapered	Small	10 mm 0.39"	Full-Flush	1.0 mm 18 AWG	123 mm 4.84"	yes



Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
ES351TX.CR.BGO	Tapered	Large	12 mm 0.47"	Flush	0.1-0.6 mm 38-23 AWG	118 mm 4.65"	yes



Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
ES542TX.CR.BGO	Tapered & Relieved	Small	10 mm 0.39"	Full-Flush	0.03-0.1 mm 48-38 AWG	120 mm 4.72"	yes



Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
ES552GTX.CR.BGO	Tapered and Relieved	Large	12 mm 0.47"	Full Flush	0.1 mm 38	120 mm 4.72"	yes





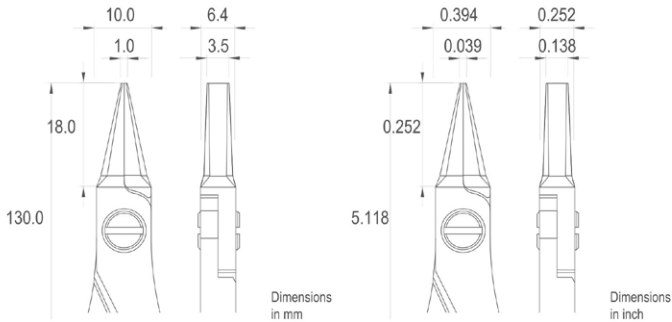
HIGH PRECISION PLIERS



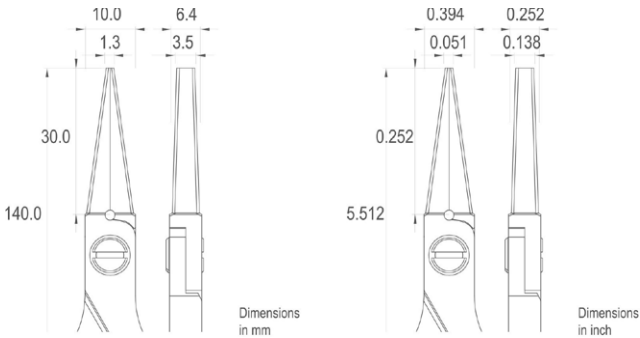
Pliers are essential tools for gripping, bending, and shaping metal and wires. Ideal-tek pliers are available with smooth or serrated jaws. Smooth jaws ensure that your work will not be nicked or marked by the pliers. Serrated jaws will give you a much firmer grip.

HIGH PRECISION

PLIERS | BUILT TOUGH FOR ACCURATE WORK

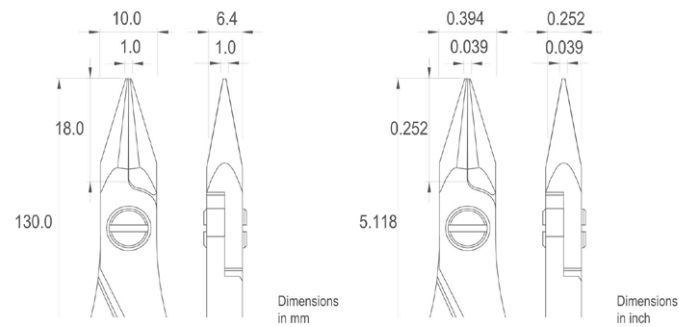


Part Number	Head Shape	Type	Head Width		Jaw	OAL		ESD
ES6011.CR.BG	Flat Nose	Short	10 mm	0.39"	Smooth	130 mm	5.12"	yes
ES6012.CR.BG	Flat Nose	Short	10 mm	0.39"	Serrated	130 mm	5.12"	yes

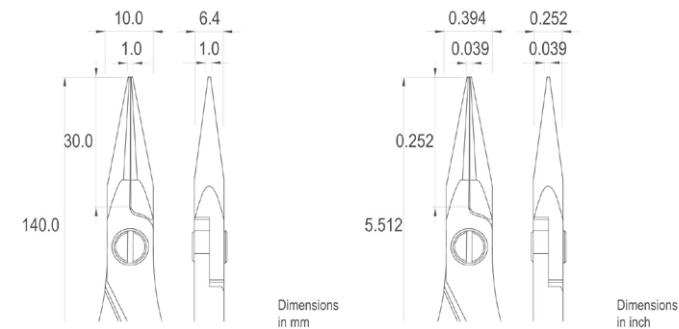


Part Number	Head Shape	Type	Head Width		Jaw	OAL		ESD
ES6013.CR.BG	Flat Nose	Long	10 mm	0.39"	Smooth	140 mm	5.51"	yes
ES6014.CR.BG	Flat Nose	Long	10 mm	0.39"	Serrated	140 mm	5.51"	yes

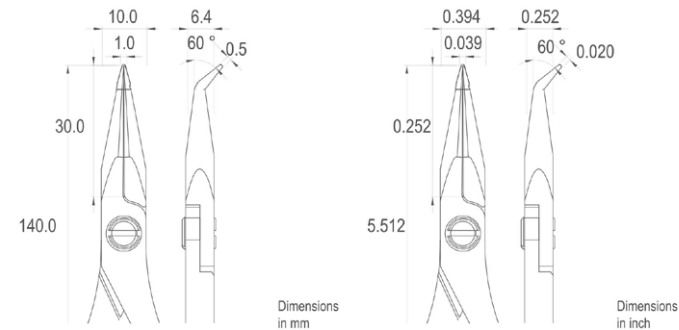




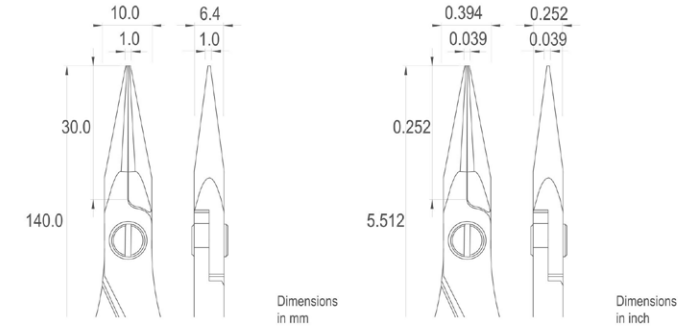
Part Number	Head Shape	Type	Head Width	Jaw	OAL	ESD
ES6021.CR.BG	Snipe Nose	Short	10 mm 0.39"	Smooth	130 mm 5.12"	yes
ES6022.CR.BG	Snipe Nose	Short	10 mm 0.39"	Serrated	130 mm 5.12"	yes



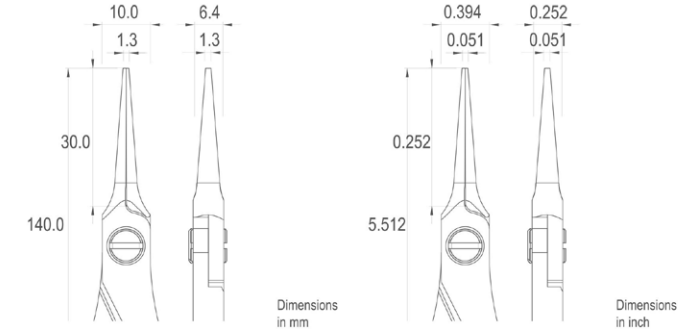
Part Number	Head Shape	Type	Head Width	Jaw	OAL	ESD
ES6023.CR.BG	Snipe Nose	Long	10 mm 0.39"	Smooth	140 mm 5.51"	yes
ES6023S.CR.BG	Snipe Nose	Strong	10 mm 0.39"	Smooth	135 mm 5.31"	yes



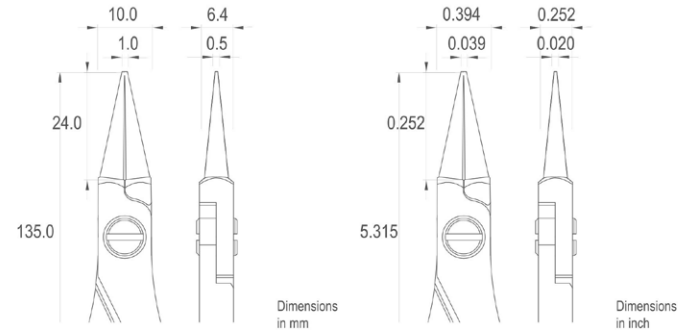
Part Number	Head Shape	Type	Head Width	Jaw	OAL	ESD
ES6023B.CR.BG	Bent Nose	Bent	10 mm 0.39"	Smooth	140 mm 5.51"	yes



Part Number	Head Shape	Type	Head Width	Jaw	OAL	ESD
ES6024.CR.BG	Snipe Nose	Long	10 mm 0.39"	Serrated	140 mm 5.51"	yes
ES6024S.CR.BG	Snipe Nose	Strong	10 mm 0.39"	Serrated	135 mm 5.31"	yes



Part Number	Head Shape	Type	Head Width	Jaw	OAL	ESD
ES6025.CR.BG	Needle Nose	Long	10 mm 0.39"	Smooth	140 mm 5.51"	yes



Part Number	Head Shape	Type	Head Width	Jaw	OAL	ESD
ES6041.CR.BG	Round Nose	Short	10 mm 0.39"	Smooth	135 mm 5.31"	yes

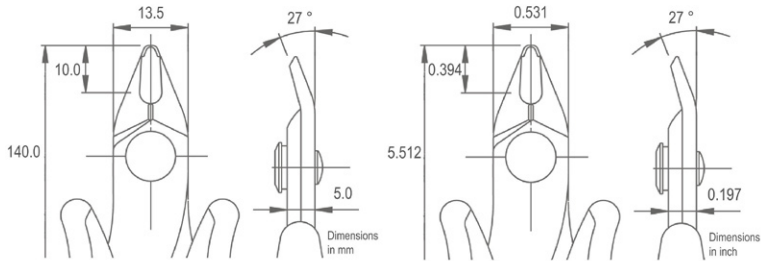
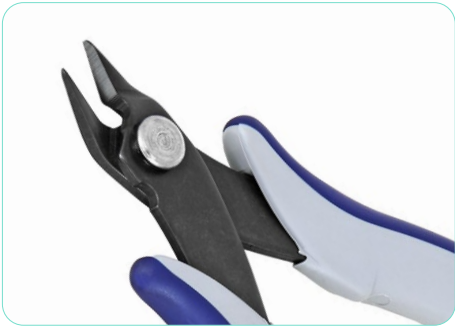
TEK-ME CARBON STEEL CUTTERS



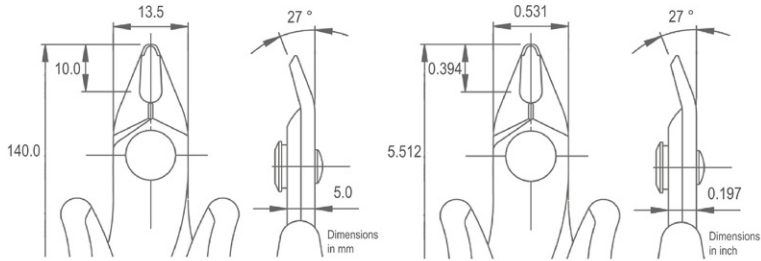
TEK-ME Carbon Steel Cutters are equipped with overlapping blades that slice through material effortlessly, delivering smooth, distortion-free cuts. Perfect for delicate tasks like cutting fine wires and intricate electronics, these tools offer the accuracy you need for even the most sensitive jobs.

TEK-ME CARBON STEEL

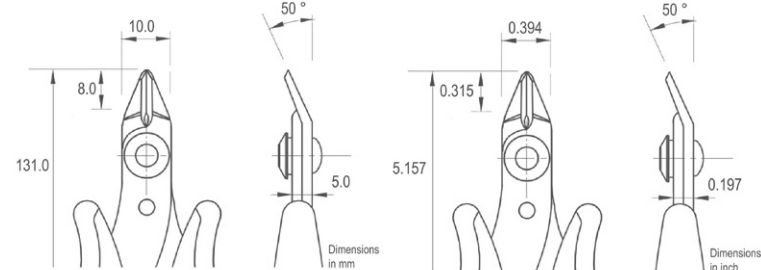
CUTTERS | EFFORTLESS PRECISION, SMOOTH RESULTS



Part Number	Head Shape	Head Size	Head Width	Head Height	Cutting Edge	Cutting Capacity		OAL		ESD
PC170	Shear	Angled Medium	13.5 mm	0.53"	Full-Flush	1.30 mm	16 AWG	138 mm	5.43"	no
PC170E	Shear	Angled Medium	13.5 mm	0.53"	Full-Flush	1.30 mm	16 AWG	140 mm	5.51"	yes

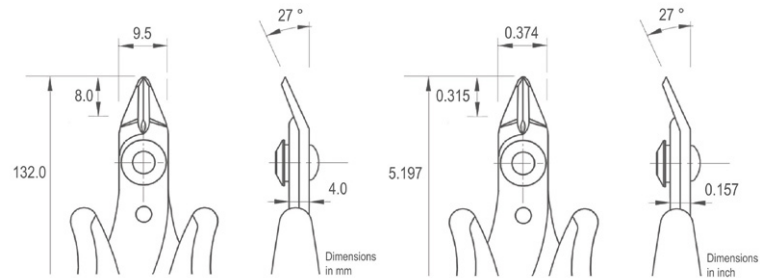


Part Number	Head Shape	Head Size	Head Width	Head Height	Cutting Edge	Cutting Capacity	OAL	ESD		
PC170WE	Shear	Angled Medium	13.5 mm	0.53"	Full-Flush	1.30 mm	16 AWG	140 mm	5.51"	yes

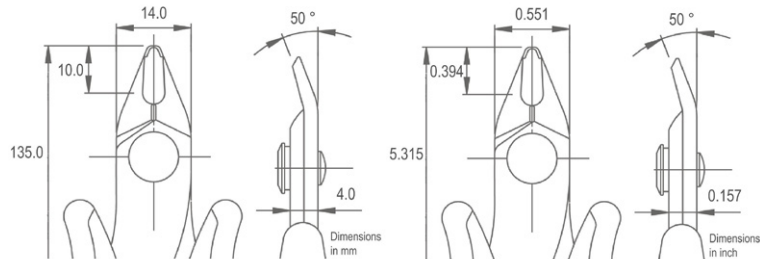
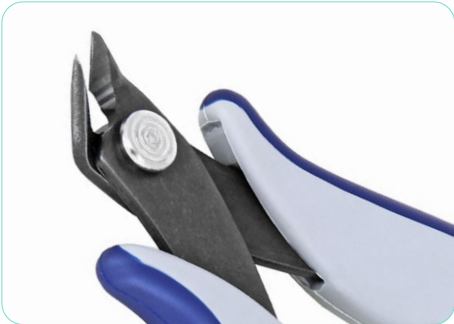


Part Number	Head Shape	Head Size	Head Width	Head Height	Cutting Edge	Cutting Capacity		OAL		ESD
PC2050ME	Shear	Angled Micro	10.0 mm	0.39"	Full-Flush	0.64 mm	22 AWG	131 mm	5.16"	yes

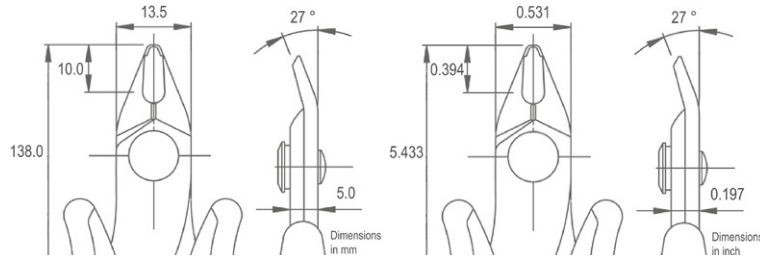
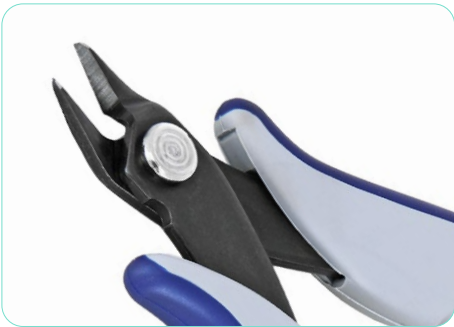




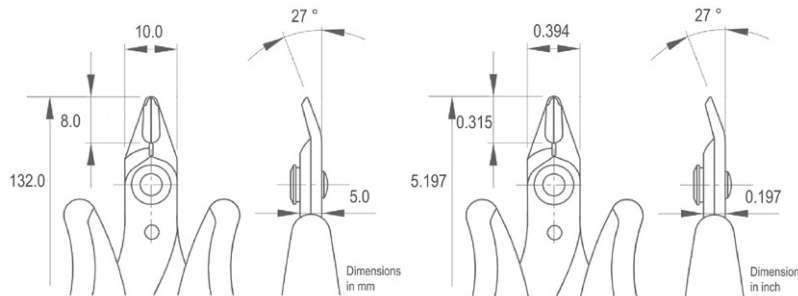
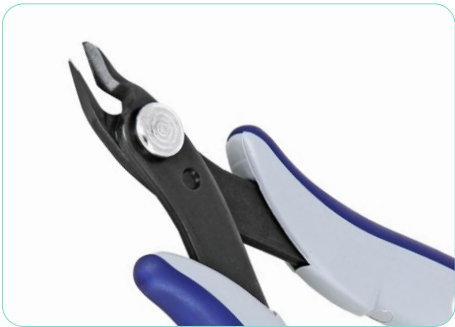
Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
PC20ME	Shear	Micro	9.5 mm	Full-Flush	1.30 mm	16 AWG	132 mm 5.20" yes



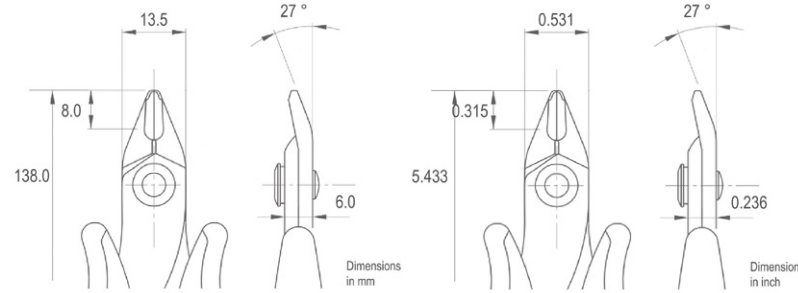
Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
PC2550E	Shear	Angled Medium	14.0 mm	Full-Flush	1.30 mm	16 AWG	135 mm 5.31" yes



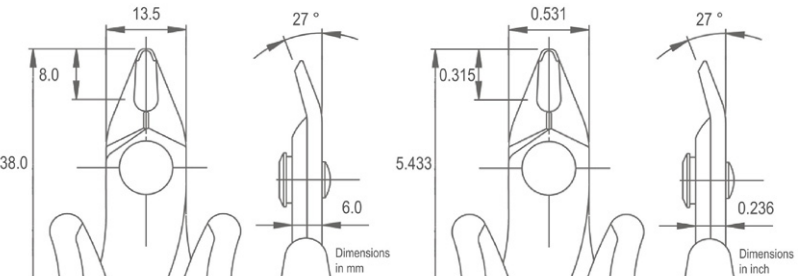
Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
PC25E	Shear	Medium	13.5 mm	Full-Flush	1.30 mm	16 AWG	138 mm 5.43" yes



Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
PC25PE	Shear	Small	10.0 mm	Full-Flush	1.02 mm	18 AWG	132 mm 5.20" yes

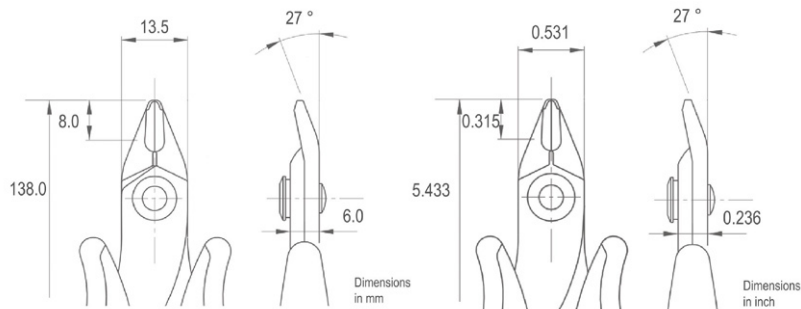


Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
PC3058E	Shear	Medium	13.5 mm	Flush	1.63 mm	14 AWG	138 mm 5.43" yes



Part Number	Head Shape	Head Size	Head Width	Cutting Edge	Cutting Capacity	OAL	ESD
PC30E	Shear	Medium	13.5 mm	Full-Flush	1.30 mm	16 AWG	138 mm 5.43" yes





Part Number	Head Shape	Head Size	Head Width		Cutting Edge	Cutting Capacity		OAL		ESD
PC58E	Shear	Medium	13.5 mm	0.53"	Semi-Flush	2.05 mm	12 AWG	138 mm	5.43"	yes

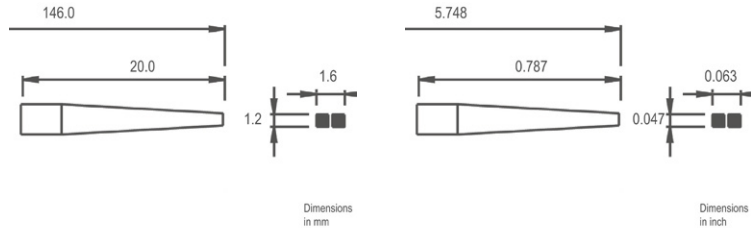
TEK-ME CARBON STEEL PLIERS



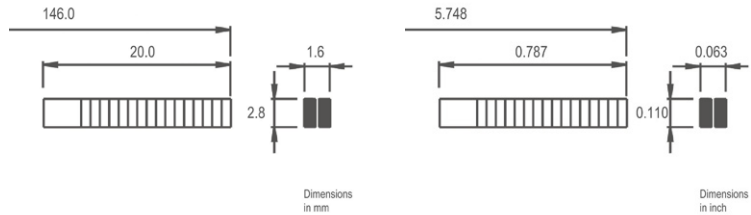
Perfect for gripping a wide range of components, TEK-ME Carbon Steel Pliers ensure reliable performance, making them the ideal choice for professionals seeking accuracy and control in every application.

TEK-ME CARBON STEEL

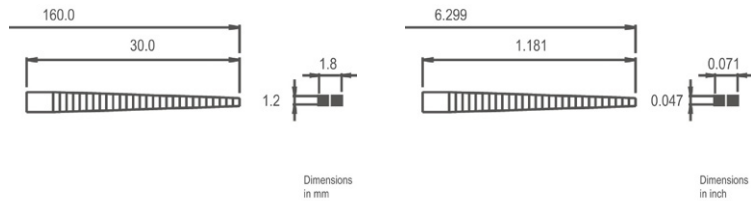
PLIERS | MASTERING PRECISION FOR THE FINEST GRIP



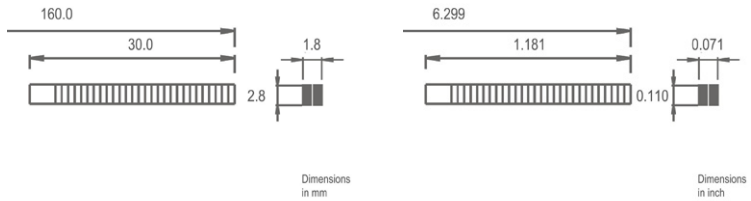
Part Number	Head Shape	Type	Head Width	Jaw	OAL	ESD
PP2002E	Snipe Nose	Short	13 mm 0.51"	Smooth	146 mm 5.75"	yes



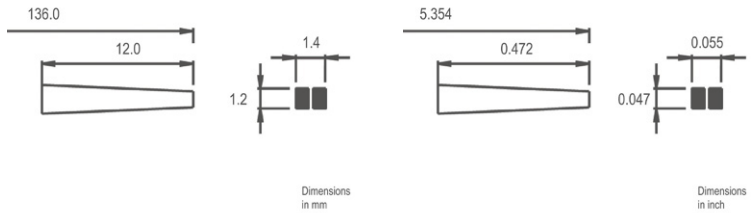
Part Number	Head Shape	Type	Head Width	Jaw	OAL	ESD
PP2003E	Flat Nose	Short	13 mm 0.51"	Serrated	146 mm 5.75"	yes



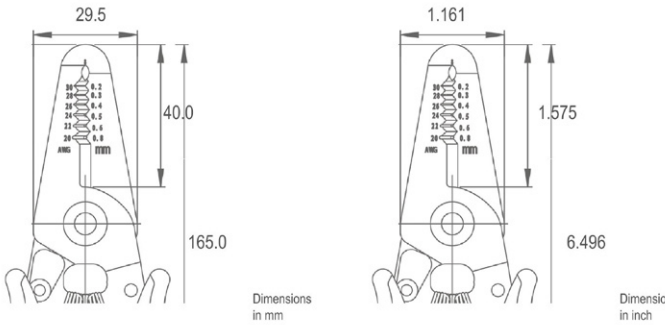
Part Number	Head Shape	Type	Head Width	Jaw	OAL	ESD
PP2005E	Snipe Nose	Long	13 mm 0.51"	Serrated	160 mm 6.30"	yes



Part Number	Head Shape	Type	Head Width	Jaw	OAL	ESD
PP2007E	Flat Nose	Long	13 mm 0.51"	Serrated	160 mm 6.30"	yes



Part Number	Head Shape	Type	Head Width	Jaw	OAL	ESD
PP200ME	Needle Nose	Micro	10 mm 0.39"	Smooth	136 mm 5.35"	yes



Part Number	Head Shape	Type	Head Width	Jaw	OAL	ESD
PSP30-1E	Wire Stripper	Maxi	29.5 mm 1.16"	-	165 mm 6.50"	yes



HAIRSPRING CUTTERS



Hairspring cutters are tough enough for difficult jobs, ideal for working in confined spaces and for cutting hairsprings and soft metals.

HAIRSPRING

CUTTERS | BUILT TOUGH FOR ACCURATE WORK



Part Number	Head Shape	Head Size	Head Width		Cutting Edge	OAL		ESD
16.CR.BL	End	Large	11.5 mm	0.45"	Full-Flush	115 mm	4.53"	no



Part Number	Head Shape	Head Size	Head Width		Cutting Edge	OAL		ESD
17.CR.BL	Oblique End	Large	11.5 mm	0.45"	Full-Flush	120 mm	4.72"	no
17C.CR.BL	Oblique End	Large	11.5 mm	0.45"	Full-Flush	110 mm	4.33"	no



Part Number	Head Shape	Head Size	Head Width		Cutting Edge	OAL		ESD
20.CR.BL	End	Large	11.5 mm	0.45"	Full-Flush	115 mm	4.53"	no



Ideal-tek Precision Scissors go **beyond ordinary tools.**



Ideal-tek Precision Scissors go beyond ordinary tools.

They excel at highly specialized operations with unmatched accuracy. Our wide range of shapes and features caters to diverse applications from medical device to electronics.

Crafted for precision, these scissors are made with premium stainless or carbon steels to offer exceptional, consistent performances and comfort through time.

Trust our heritage of excellence and innovation.



HIGH PRECISION SCISSORS



Made of Stainless Steel AISI420 and available in different shapes and sizes, used where strength and hardness are of primary concern and where the environment is relatively mild from a corrosive standpoint.

HIGH PRECISION SCISSORS | PRECISION IN EVERY CUT



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
361	curved, extra fine, pointed	90 mm	3.54"	stainless steel	sandblasted	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
361S	straight, extra fine, pointed	90 mm	3.54"	stainless steel	sandblasted	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
362	curved, extra fine	90 mm	3.54"	stainless steel	sandblasted	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
362S	straight, extra fine	90 mm	3.54"	stainless steel	sandblasted	no





Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
363	curved, round	90 mm	3.54"	stainless steel	sandblasted	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
364	curved, extra fine, pointed	90 mm	3.54"	stainless steel	sandblasted	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
365	curved, round	90 mm	3.54"	stainless steel	sandblasted	no

ULTRACUT SCISSORS



UltraCut scissors are autoclavable countless times and feature long-lasting sharpness and cutting performances. For demanding application to replace tungsten carbide blade scissors while improving performance and durability.



ULTRACUT

SCISSORS | CUTTING EXCELLENCE



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
384	straight, fine, sharp, micro-serrated	90 mm	3.54"	stainless steel	mirror polished	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
384NS	straight, fine, sharp	90 mm	3.54"	stainless steel	mirror polished	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
394	straight, fine, sharp, micro-serrated	112 mm	4.41"	stainless steel	mirror polished	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
394NS	straight, fine, sharp	112 mm	4.41"	stainless steel	mirror polished	no

MICRO SCISSORS



Micro Scissors compact size and slender profile allow for effortless maneuverability, ensuring you can navigate intricate areas with ease. With their short, fine blades, these scissors provide superior visibility and exceptional accuracy.

MICRO

SCISSORS | PRECISION IN TIGHT SPACES



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
346AMS.B	straight, very fine	100 mm	3.94"	stainless steel	polished	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
346MS.B	straight, very fine	120 mm	4.72"	stainless steel	polished	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
366MS.B	straight, very fine	90 mm	3.54"	stainless steel	polished	no

PROCUT SCISSORS



For those professional users that need performing and long-lasting products with a cost-effective solution for a wide range of applications.



PROCUT

SCISSORS | CRAFTED FOR PROFESSIONALS



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
361-35.NP	curved, extra fine	90 mm	3.54"	carbon steel	nickel plated	no



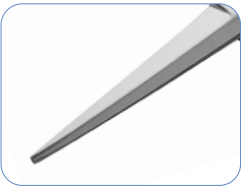
Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
362S-35.NP	straight, extra fine	90 mm	3.54"	carbon steel	nickel plated	no
362S-40.NP	straight, extra fine	105 mm	4.13"	carbon steel	nickel plated	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
372S-Y35.NP	straight, extra fine	90 mm	3.54"	carbon steel	nickel plated	no
372S-Y40.NP	straight, extra fine, pointed	100 mm	3.94"	carbon steel	nickel plated	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
372S-Y50.NP	straight, fine	130 mm	5.12"	carbon steel	nickel plated	no
372S-Y60.NP	straight, fine	155 mm	6.10"	carbon steel	nickel plated	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
372S-YL40.NP	straight, extra fine	100 mm	3.94"	carbon steel	nickel plated	no

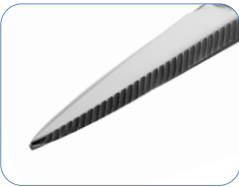


Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
375-40.NP	curved, short, strong	105 mm	4.13"	carbon steel	nickel plated	no





Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
375S-40.NP	straight, short, strong	105 mm	4.13"	carbon steel	nickel plated	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
396N-50.NP	straight, strong, notch	125 mm	4.92"	carbon steel	nickel plated	no
396NMT-50.NP	straight, strong, micro-serrated with notch	125 mm	4.92"	carbon steel	nickel plated	no

EASYCUT SCISSORS



Designed for general-purpose and light-duty professional work, these no-frills scissors provide good performances at an affordable price point.

EASYCUT

SCISSORS | AFFORDABLE PRECISION CUTTING



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
362S-40.B	straight, extra fine	100 mm	3.94"	stainless steel	polished	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
362S-45.B	straight, extra fine	110 mm	4.33"	stainless steel	polished	no



Part Number	Blade Description	OAL		Body Material	Body Finishing	ESD
372S-Y40.B	straight, fine	100 mm	3.94"	stainless steel	polished	no

INDUSTRIAL SCISSORS



Constructed with fine steel and hardened using state-of-the-art technologies, Industrial Scissors are built to withstand the toughest challenges. They undergo meticulous hand-finishing by skilled artisans, ensuring exceptional quality and performance.

INDUSTRIAL

SCISSORS | BUILT FOR HEAVY-DUTY TASKS



Part Number	Blade Description	OAL		Body Material	Handle Grip	ESD
336-50.BK	straight, sharp, strong	135 mm	5.31"	stainless steel	nylon	no
336-60.BK	straight, sharp, strong	155 mm	6.10"	stainless steel	nylon	no



Part Number	Blade Description	OAL		Body Material	Handle Grip	ESD
336-75.BK	straight, sharp, strong	190 mm	7.48"	stainless steel	nylon	no



Part Number	Blade Description	OAL		Body Material	Handle Grip	ESD
336-85.BK	straight, sharp, strong	215 mm	8.46"	stainless steel	nylon	no



Part Number	Blade Description	OAL		Body Material	Handle Grip	ESD
336-98.BK.W	straight, sharp, strong	250 mm	9.84"	stainless steel	TPR	no



Part Number	Blade Description	OAL		Body Material	Handle Grip	ESD
336PP-50.BK	straight, pointed	135 mm	5.31"	stainless steel	nylon	no



Part Number	Blade Description	OAL		Body Material	Handle Grip	ESD
397.OR.W	straight, fine, sharp	105 mm	4.13"	stainless steel	ABS	no



Part Number	Blade Description	OAL		Body Material	Handle Grip	ESD
398-60.BE.W	straight, pointed	160 mm	6.30"	stainless steel	TPR	no





Part Number	Blade Description	OAL		Body Material	Handle Grip	ESD
398-70.BE.W	straight, pointed, Single serrated blade area	180 mm	7.09"	stainless steel	TPR	no

SMARTCUT SCISSORS



Designed for general-purpose and light-duty professional work, SmartCut Scissors are the ideal choice for those seeking quality on a budget.

SMARTCUT

SCISSORS | SIMPLY COMFORTABLE



Part Number	Blade Description	OAL		Body Material	Handle Grip	ESD
335MT-55.GB.H	straight, fine, pointed, micro-serrated	140 mm	5.51"	stainless steel	PP + TPR	no
335MT-65.GB.H	straight, fine, pointed, micro-serrated	170 mm	6.69"	stainless steel	PP + TPR	no



Part Number	Blade Description	OAL		Body Material	Handle Grip	ESD
335MT-75.GB.H	straight, strong, micro-serrated	200 mm	7.87"	stainless steel	PP + TPR	no
335MT-85.GB.H	straight, strong, micro-serrated	215 mm	8.46"	stainless steel	PP + TPR	no

MULTI-PURPOSE SCISSORS



Multi-purpose Scissors are designed for optimal durability, ensuring long-lasting performance that meets the demands of professional use.

MULTI-PURPOSE

SCISSORS | FOR SPECIFIC CUTTING NEEDS



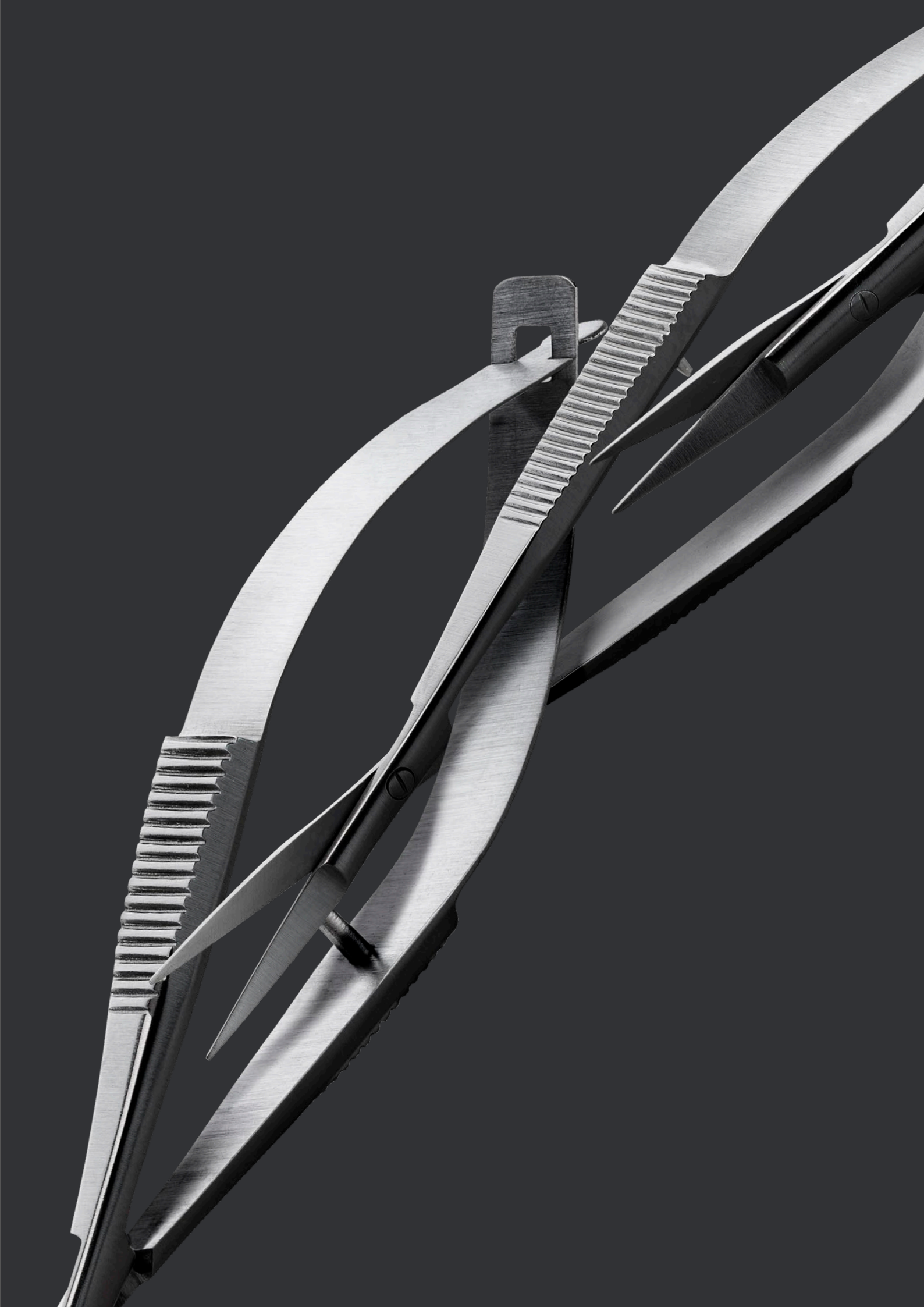
Part Number	Blade Description	OAL		Body Material	Handle Grip	ESD
380.BB.W	straight, sharp, strong, sawtoothed	145 mm	5.71"	stainless steel	PP + TPR	no



Part Number	Blade Description	OAL		Body Material	Handle Grip	ESD
380L.BB.W	straight, sharp, strong, sawtoothed	190 mm	7.50"	stainless steel	PP + TPR	no



Part Number	Blade Description	OAL		Body Material	Handle Grip	ESD
399K.AN	straight, thick, strong, sawtoothed	138 mm	5.43"	100Cr2	nylon + TPR	no

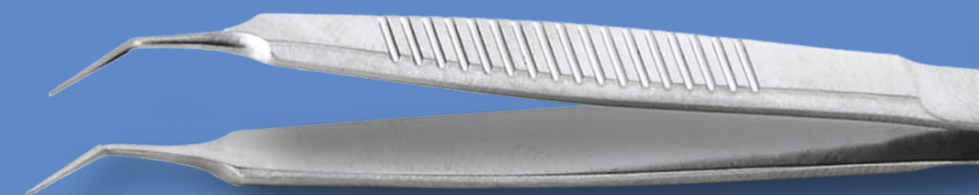
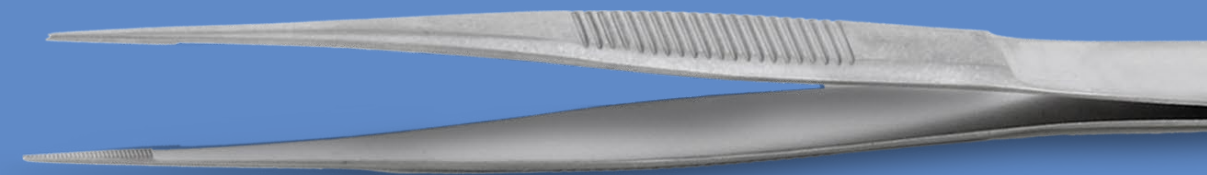
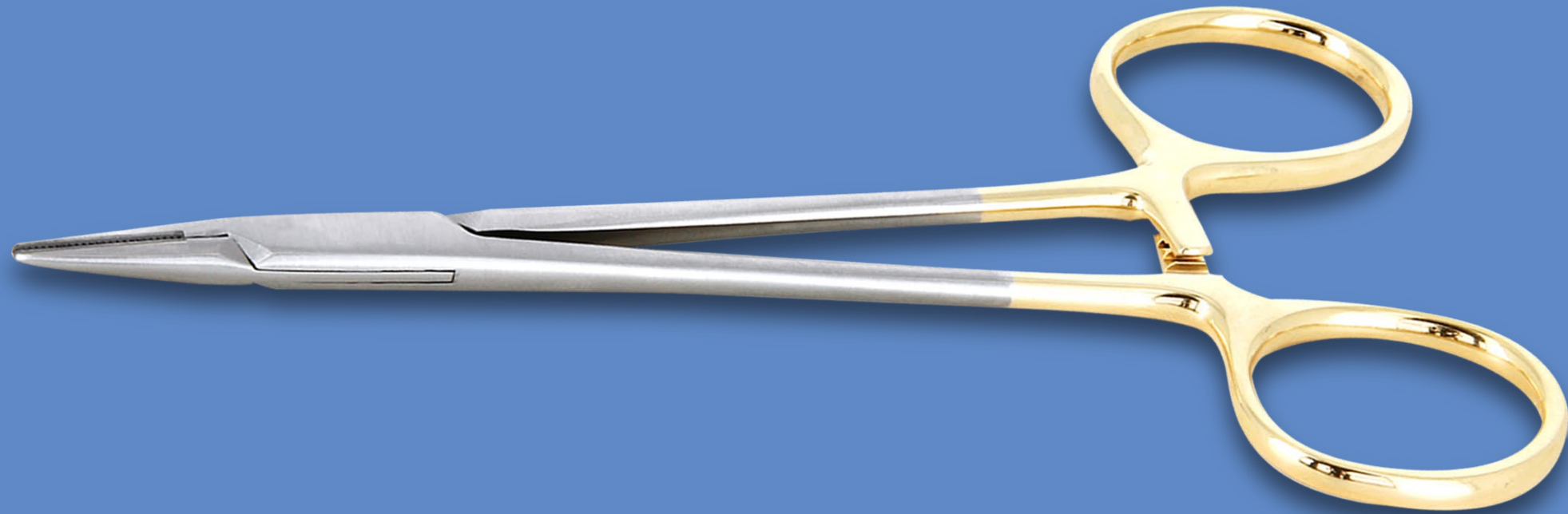
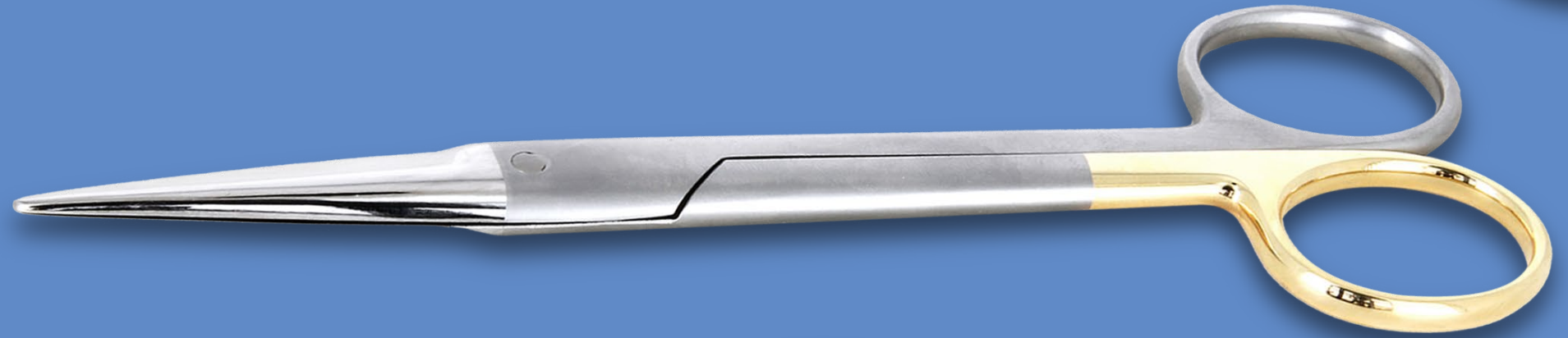
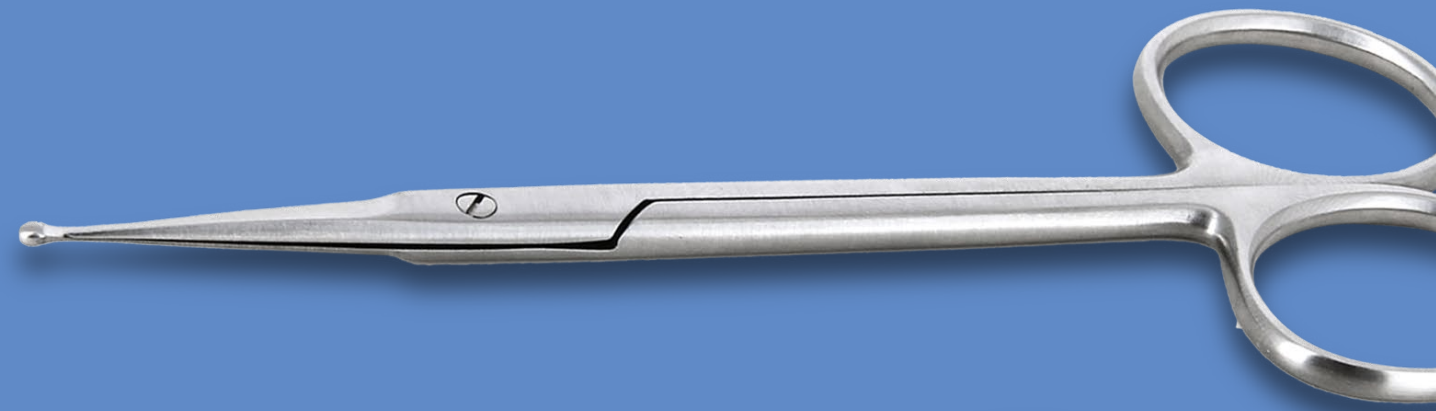


Ideal-tek Surgical Line

In the controlled world of research and veterinary procedures, even simple gestures become critical.

That is why Ideal-tek's surgical instruments are developed to enhance accuracy, protect delicate structures, and remain dependable through repeated use and sterilization cycles. Each tool is shaped to give professionals the confidence to work with precision and control.

From ultra-fine tweezers to micro scissors, from versatile precision blades to dependable needle holders, each instrument is built from high-grade materials, shaped for stability in delicate tasks, and engineered to deliver repeatable results under demanding conditions.



PRECISION TWEEZERS



Precision tweezers combine sensitivity, control, and strength for handling small components and performing micro-assembly or dissection.

PRECISION TWEEZERS | STEADY HANDS START HERE



Made from high-grade materials—Inox, austenitic stainless steel alloys, and cobalt alloys—these tweezers offer excellent corrosion resistance, fatigue strength, and elasticity. Textured grips and anti-slip tips are available on select models for added control.

All Ideal-tek surgical instruments are intended exclusively for use in experimental research laboratories or veterinary medicine.



Part N.	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
NEW 5.S.0	5	straight, very fine, sharp, superior finish	-	110 mm	4.33"	stainless steel	sandblasted



Part N.	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
NEW 5B45.DX.0	5	bent, very fine, sharp, superior finish	-	110 mm	4.33"	high-alloy anti-mag SS	polished



Part N.	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
NEW 5BPSG.S.9	5	bent, very fine, pointed	line serrated	85 mm	3.35"	stainless steel	polished





	Part N.	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
NEW	5U2F.DX.0	5	straight, ultra fine, sharp, superior finish	-	110 mm	4.33"	high-alloy anti-mag SS	polished
NEW	5U2F.KO.0	5	straight, ultra fine, sharp superior finish	-	110 mm	4.33"	cobalt alloy	polished



	Part N.	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
NEW	810.S.P	810	curved, fine, beveled, line serrated	line serrated	100 mm	3.94"	stainless steel	sandblasted



	Part N.	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
NEW	810A.S.P	810	curved, fine, beveled, line serrated	line serrated	100 mm	3.94"	stainless steel	sandblasted



	Part N.	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
NEW	810S.S.P	810	straight, fine, beveled, line serrated	line serrated	100 mm	3.94"	stainless steel	sandblasted



	Part N.	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
NEW	128.S.P	127	bent, fine, squared	line serrated	100 mm	3.94"	stainless steel	sandblasted



	Part N.	Tip Style	Tip Description	Handle Serration	OAL		Body Material	Body Finishing
NEW	ADSON.S.B	ADSON	straight, thick, beveled, line serrated	line serrated	125 mm	4.92"	anti-acid/anti-mag stainless steel	polished



MICRO SCISSORS



MICRO

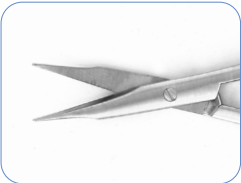
SCISSORS | FOR THE SMALLEST DETAILS AND THE HIGHEST DEMANDS



Curved blade versions help reduce the risk of snagging soft tissue and facilitate access to deeper areas. Built entirely from hardened stainless steel, these scissors ensure durability, hygiene, and consistent results.

All Ideal-tek surgical instruments are intended exclusively for use in experimental research laboratories or veterinary medicine.

Wescott



Part N.	Blade Description	Handle Serration	OAL	Body Material	Finishing
NEW 330BMS.9	curved, fine	line serrated	110 mm 4.33"	stainless steel	polished

Wescott



Part N.	Blade Description	Handle Serration	OAL	Body Material	Finishing
NEW 331MS.9	straight, fine	line serrated	110 mm 4.33"	stainless steel	polished

Castroviejo



Part N.	Blade Description	Handle Serration	OAL	Body Material	Finishing
NEW 343BMS.9	curved, very fine	line serrated	105 mm 4.13"	stainless steel	polished

Designed for confined areas and ultra-fine tasks, providing maximum control with minimal hand fatigue. Their ultra-thin blades and spring-loaded handles make them ideal for repetitive, high-precision work in laboratory and veterinary environments.



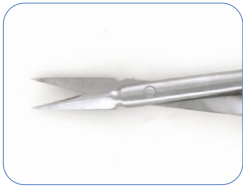
McPherson-Vannas



Part N.	Blade Description	Handle Serration	OAL		Body Material	Finishing
NEW 345BMS.9	curved, very fine	line serrated	100 mm	3.94"	stainless steel	polished

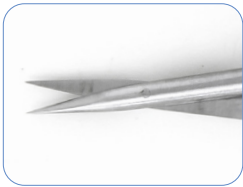


Part N.	Blade Description	Handle Serration	OAL		Body Material	Finishing
NEW 347MS.9	straight, very fine	line serrated	100 mm	3.94"	stainless steel	polished



Part N.	Blade Description	Handle Serration	OAL		Body Material	Finishing
NEW 372MS.9	straight, very fine	line serrated	85 mm	3.35"	stainless steel	polished

Vannas



Part N.	Blade Description	Handle Serration	OAL		Body Material	Finishing
NEW 382QMS.9	straight, very fine	line serrated	85 mm	3.35"	stainless steel	polished

PRECISION SCISSORS



Precision scissors are crafted for consistent, accurate cutting in delicate applications—such as tissue dissection, suture removal, or tubing work in research labs and veterinary settings.

PRECISION

SCISSORS | CLEAN CUTS, CONFIDENT CONTROL



Available in a wide variety of profiles—straight, curved, fine or extended blades—they offer maximum control without compromising cutting performance. Select models feature micro-serrated blades or Tungsten Carbide inserts for enhanced longevity and grip on soft or slippery materials. Manufactured from hardened stainless steel, all scissors are built to withstand cleaning and sterilization protocols while maintaining long-lasting performance.

All Ideal-tek surgical instruments are intended exclusively for use in experimental research laboratories or veterinary medicine.

Mayo



Part N.	Blade Description	OAL	Body Material	Finishing	Handle Coating
NEW 315S-90.9	straight, thick, round, micro-serrated	230 mm 9.06"	stainless steel	mirror polished	black

Mayo



Part N.	Blade Description	OAL	Body Material	Finishing	Handle Coating
NEW 335S-SC-67.P	straight, thick, round, polished	170 mm 6.69"	stainless steel	sandblasted	gold plated



Part N.	Blade Description	OAL	Body Material	Finishing	Handle Coating
NEW 345-55.B	curved, fine, pointed	145 mm 5.71"	stainless steel	polished	-



Bonn



Part N.	Blade Description	OAL	Body Material	Finishing	Handle Coating
NEW 351-35.B	curved, very fine, sharp	90 mm 3.54"	stainless steel	polished	-

Iris



Part N.	Blade Description	OAL	Body Material	Finishing	Handle Coating
NEW 351-45.P	curved, very fine, pointed	110 mm 4.33"	stainless steel	sandblasted	-

Bonn



Part N.	Blade Description	OAL	Body Material	Finishing	Handle Coating
NEW 351S-35.B	straight, very fine, sharp	90 mm 3.54"	stainless steel	polished	-

Iris



Part N.	Blade Description	OAL	Body Material	Finishing	Handle Coating
NEW 351S-45.P	straight, extra fine	110 mm 4.33"	stainless steel	polished	-



Iris



Part N.	Blade Description	OAL		Body Material	Finishing	Handle Coating
NEW 351S-SCTC-45-2.9	straight, fine, pointed, fine, micro-serrated, tungsten carbide	115 mm	4.53"	stainless steel	polished	black and gold plated

Iris



Part N.	Blade Description	OAL		Body Material	Finishing	Handle Coating
NEW 351S-TC-45.9	straight, fine, pointed, tungsten carbide	115 mm	4.53"	stainless steel	polished	gold plated

Iris



Part N.	Blade Description	OAL		Body Material	Finishing	Handle Coating
NEW 352-35.B	curved, very fine, sharp	90 mm	3.54"	stainless steel	polished	-

Iris



Part N.	Blade Description	OAL		Body Material	Finishing	Handle Coating
NEW 352S-35.B	straight, very fine, sharp	90 mm	3.54"	stainless steel	polished	-



Iris



Part N.	Blade Description	OAL		Body Material	Finishing	Handle Coating
NEW 352S-R40.9	straight, very fine, sharp	105 mm	4.13"	stainless steel	polished	-

Wagner



Part N.	Blade Description	OAL		Body Material	Finishing	Handle Coating
NEW 353S-47.9	straight, fine, pointed	120 mm	4.72"	stainless steel	polished	-

Strabismus



Part N.	Blade Description	OAL		Body Material	Finishing	Handle Coating
NEW 356S-40.B	straight, fine, beveled	105 mm	4.13"	stainless steel	polished	-

Vascular



Part N.	Blade Description	OAL		Body Material	Finishing	Handle Coating
NEW 358S-BAL-45.9	straight, thick	120 mm	4.72"	stainless steel	polished	-



Suture



Part N.	Blade Description	OAL		Body Material	Finishing	Handle Coating
NEW 358S-SU-35.9	straight, thick, round	90 mm	3.54"	stainless steel	polished	-

Suture



Part N.	Blade Description	OAL		Body Material	Finishing	Handle Coating
NEW 358S-SU-45.B	straight, thick, round	115 mm	4.53"	stainless steel	polished	-

NEEDLE HOLDERS



Needle holders are engineered for secure, controlled handling of needles in fine surgical or veterinary procedures. The range includes standard and micro models, as well as combination tools with integrated cutting functions.

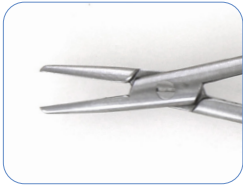
NEEDLE HOLDER

HOLDER | GRIP WITH CONFIDENCE, STITCH WITH PRECISION



Serrated jaws and locking mechanisms provide stability and reduce the risk of slippage during delicate movements. Tungsten Carbide inserts, available on select models, increase both durability and tactile sensitivity. Manufactured in hardened stainless steel, all holders are easy to clean and built for long-term reliability.

All Ideal-tek surgical instruments are intended exclusively for use in experimental research laboratories or veterinary medicine.



Part N.	Blade Description	Handle Serration	OAL	Body Material	Body Finishing	Handle Coating
NEW NH-M57-NL.9	straight, thick, blunted	line serrated	140 mm 5.51"	stainless steel	polished	-



Part N.	Blade Description	Handle Serration	OAL	Body Material	Body Finishing	Handle Coating
NEW NH-MJ35.9	straight, fine, blunted	square serrated	95 mm 3.74"	stainless steel	polished	-



Part N.	Blade Description	Handle Serration	OAL	Body Material	Body Finishing	Handle Coating
NEW NH-SG47-85.B	straight, thick, beveled, rhomb serrated	-	120 mm 4.72"	stainless steel	polished	-

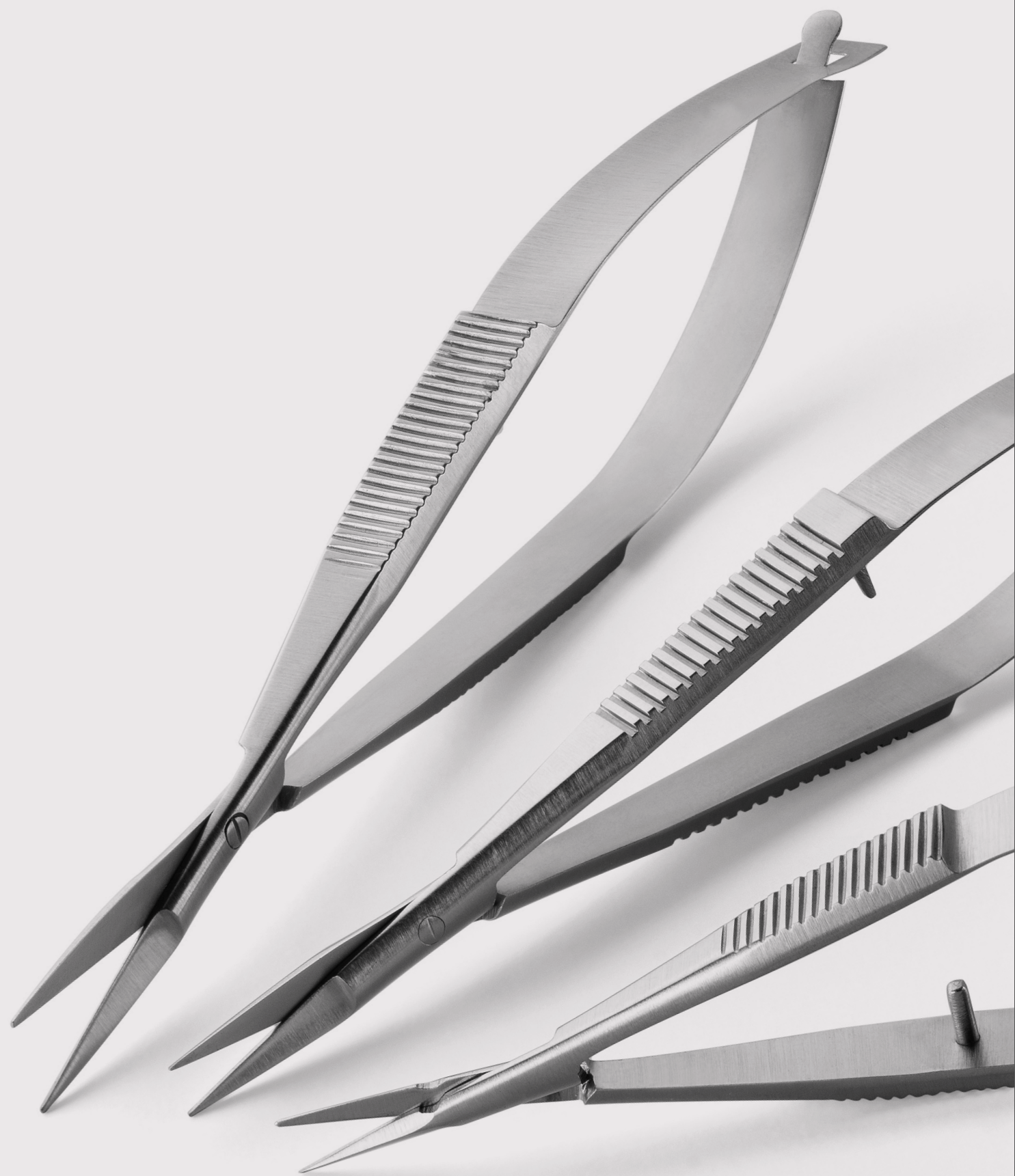


NEEDLE HOLDER

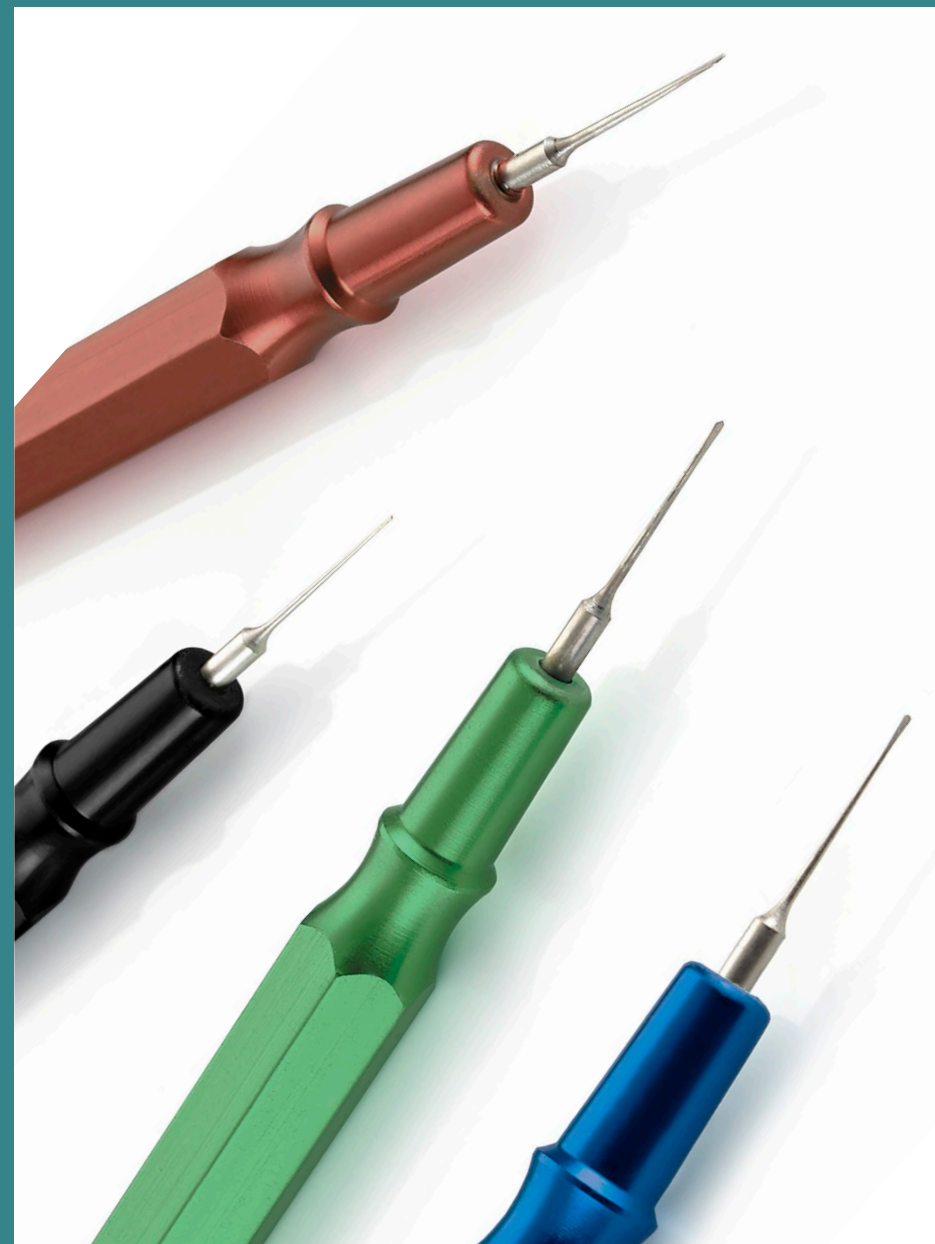


Part N.	Blade Description	Handle Serration	OAL	Body Material	Body Finishing	Handle Coating
NEW NH-SG47-TC125.B	straight, thick, beveled, rhomb serrated, tungsten carbide	-	130 mm 5.12"	stainless steel	polished	gold plated





MICROSPATULAS



Ideal for working with small parts, ESD safe, Ideal-tek oilers are highly precise and reliable over time. The different shapes and dimensions of the tips and the coloured handles allow a rapid identification of the instrument needed during assembly or repairing.

MICRO

SPATULAS | EXTREMELY PRECISE



Part Number	Description	Tip Thickness		OAL		Tip material	Body Material	ESD
BLACKESD	black oiler	0.2 mm	0.008"	68 mm	2.68"	Law 100 Pb	carbon fiber	yes



Part Number	Description	Tip Thickness		OAL		Tip material	Body Material	ESD
BLUEESD	blue oiler	0.3 mm	0.014"	68 mm	2.68"	Law 100 Pb	PA6/CF30	yes



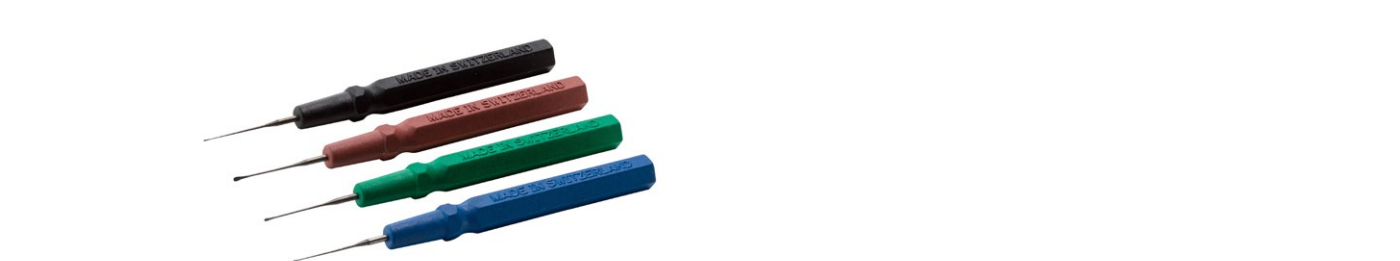
Part Number	Description	Tip Thickness		OAL		Tip material	Body Material	ESD
GREENESD	green oiler	0.5 mm	0.022"	68 mm	2.68"	Law 100 Pb	PA6/CF30	yes



MICROSPATULAS



Part Number	Description	Tip Thickness		OAL		Tip material	Body Material	ESD
REDESD	red oiler	0.7 mm	0.025"	68 mm	2.68"	Law 100 Pb	PA6/CF30	yes



Part Number	Description	Tip Thickness		OAL		Tip material	Body Material	ESD
BRBGESD	Kit of 4 colored oilers	-	-	74 mm	2.91"	Law 100 Pb	PA6/CF30	yes



PROBES AND SPATULAS



Probes and Spatulas are general tools that find different applications. They are used to scrape, transfer or apply powders, to glue chemicals or treatments, to position components and many other applications.

ESD PLASTIC

PROBES AND SPATULAS | THE RIGHT HAND FOR EVERY APPLICATIONS



MPT123CP
Kit of 3 **Carbon PEEK** MPT: MPT1R, MPT2, MPT3

Part Number	Tip Description	OAL	Body Material	ESD
MPT1RCP	rounded body, fine tip cone-shaped and flat strong tip chisel-shape	150 mm 5.91"	Carbon PEEK	Yes
MPT2CP	squared body, curved fine tip and flat strong tip chisel-shape	150 mm 5.91"	Carbon PEEK	Yes
MPT3CP	squared body, flat fine sharp tip and flat large fine tip chisel-shape both	140 mm 5.51"	Carbon PEEK	Yes



MPT123SV
Kit of 3 **PVDF** MPT: MPT1R, MPT2, MPT3

Part Number	Tip Description	OAL	Body Material	ESD
MPT1RSV	rounded body, fine tip cone-shaped and flat strong tip chisel-shape	150 mm 5.91"	PVDF	Yes
MPT2SV	squared body, curved fine tip and flat strong tip chisel-shape	150 mm 5.91"	PVDF	Yes
MPT3SV	squared body, flat fine sharp tip and flat large fine tip chisel-shape both	140 mm 5.51"	PVDF	Yes



STAINLESS STEEL

PROBES | THE RIGHT HAND FOR EVERY APPLICATIONS



K4MPTSP

Kit of 4 Stainless Steel probes:
MPTSP1, MPTSP2, MPTSP3, MPTSP4

Part Number	Tip Description	OAL		Body Material	ESD
MPTSP1	straight needle tip	155 mm	6.10"	Stainless steel	No
MPTSP2	angled needle tip	155 mm	6.10"	Stainless steel	No
MPTSP3	single bend tip	155 mm	6.10"	Stainless steel	No
MPTSP4	hook tip	155 mm	6.10"	Stainless steel	No



K6MPTSP

Kit of 6 Stainless Steel probes: MPTSP1, MPTSP2,
MPTSP3, MPTSP4, MPTSP5, MPTSP6

Part Number	Tip Description	OAL		Body Material	ESD
MPTSP1	straight needle tip	155 mm	6.10"	Stainless steel	No
MPTSP2	angled needle tip	155 mm	6.10"	Stainless steel	No
MPTSP3	single bend tip	155 mm	6.10"	Stainless steel	No
MPTSP4	hook tip	155 mm	6.10"	Stainless steel	No
MPTSP5	triple bend tip	155 mm	6.10"	Stainless steel	No
MPTSP6	flat tip	155 mm	6.10"	Stainless steel	No



STAINLESS STEEL

SPATULAS | THE RIGHT HAND FOR EVERY APPLICATIONS

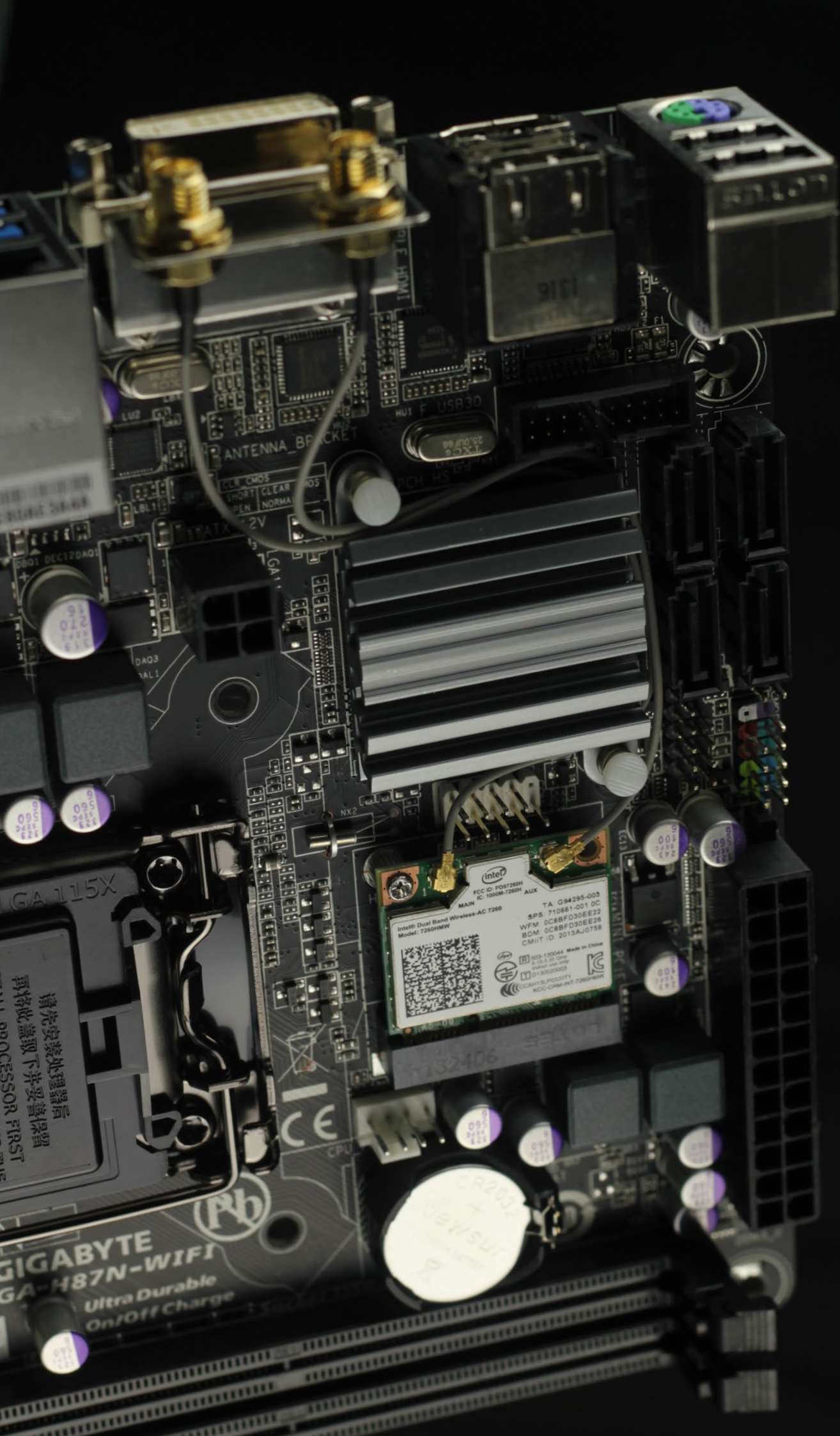


K4MPTSS

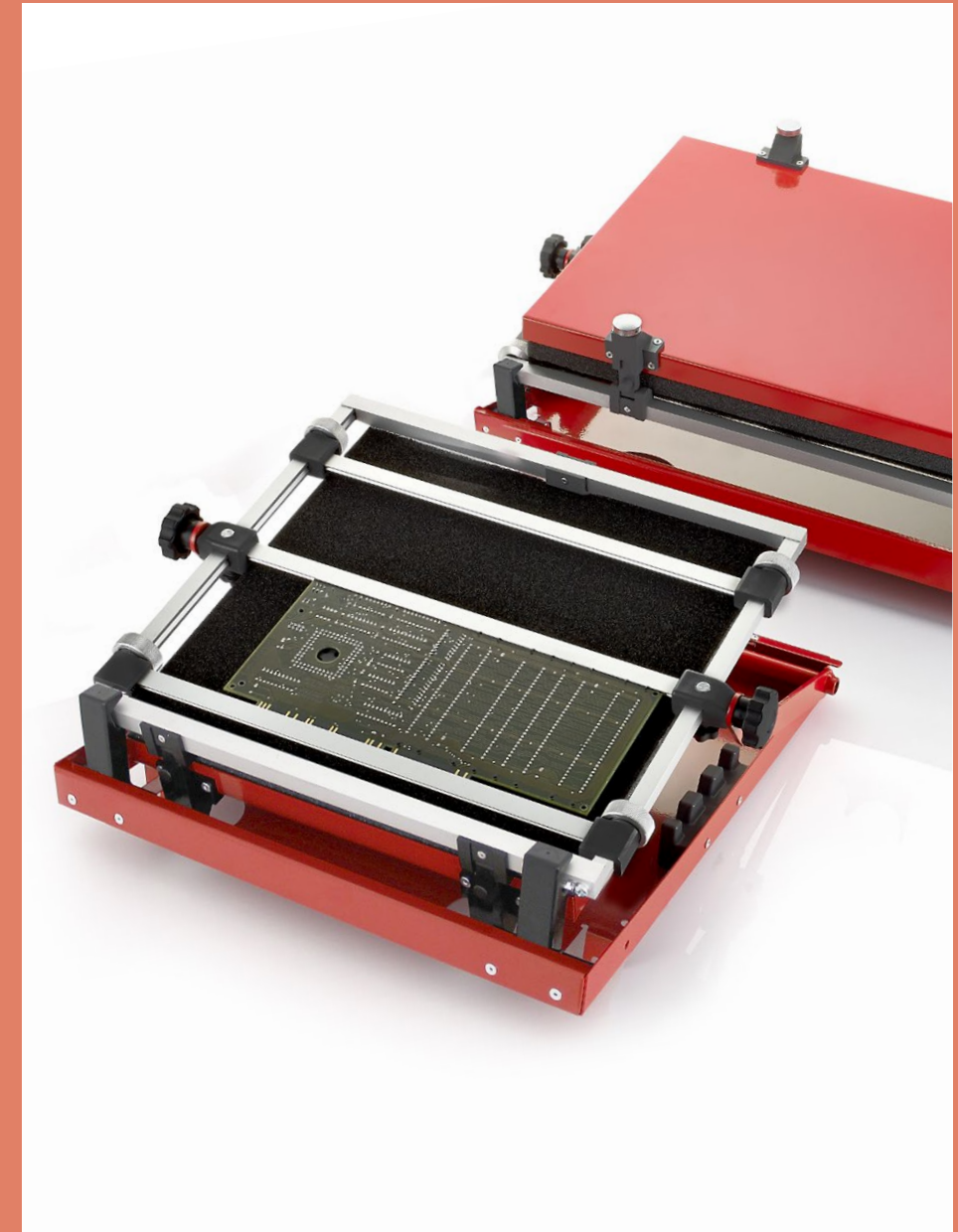
Kit of 4 Stainless Steel probes spatulas:
MPTSS1, MPTSS2, MPTSS3, MPTSS4

Part Number	Tip Description	OAL		Body Material	ESD
MPTSS1	pointed tip arrow-shaped and flat long curved with a rounded tip	180 mm	7.09"	Stainless steel	No
MPTSS2	short rounded drop-shaped and large flat squared tip	175 mm	6.89"	Stainless steel	No
MPTSS3	short and flat with squared tip and long flat with rounded tip	165 mm	6.50"	Stainless steel	No
MPTSS4	long curved pointed tip with arrow-shaped and long curved with rounded tip	155 mm	6.10"	Stainless steel	No





PCB HOLDERS WORKBENCH ACCESSORIES



The ESD-safe circuit board holders PCSA family is the perfect support for the assembly and soldering/de-soldering processes of circuit boards, it can be easily assembled in different combinations.

PCB HOLDERS

WORKBENCH ACCESSORIES | THE PERFECT WORKMATE



Part Number	Description	Foam Dimension		ESD
PCSA-1N	ESD safe Printed circuit holder with Foam	280 mm x 220 mm	11.20" x 8.66"	yes
PCSA-2N	ESD safe Printed circuit holder with Foam	510 mm x 220 mm	20.08" x 8.66"	yes
PCSA-4N	ESD safe Printed circuit holder with Foam	510 mm x 350 mm	20.08" x 13.78"	yes

PCSA-1N



PCSA-2N



PCSA-4N





STICKY SWABS

WORKBENCH ACCESSORIES



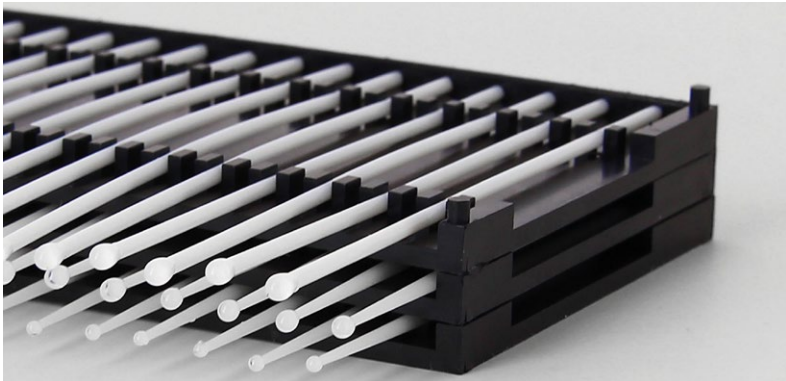
Sticky Swabs safely remove miniature particulate from hard to reach areas. The soft, high absorbent head will not scratch or leave adhesive residue making it ideal for use in controlled environments.

STICKY SWABS

WORKBENCH ACCESSORIES | ULTRA DELICATE CLEANING



Part Number	Description	Tip Dimension		OAL		Tip material	Body Material
IT01401/10	sticky swabs, 1mm head /10 swabs	1 mm	0.039"	70 mm	2.76"	PVAC	PVC
IT01402/10	sticky swabs, 2mm head /10 swabs	2 mm	0.079"	70 mm	2.76"	PVAC	PVC
IT01403/10	sticky swabs, 3mm head /10 swabs	3 mm	0.118"	70 mm	2.76"	PVAC	PVC
IT01401/25	sticky swabs, 1mm head /25 swabs	1 mm	0.039"	70 mm	2.76"	PVAC	PVC
IT01402/25	sticky swabs, 2mm head /25 swabs	2 mm	0.079"	70 mm	2.76"	PVAC	PVC
IT01403/25	sticky swabs, 3mm head /25 swabs	3 mm	0.118"	70 mm	2.76"	PVAC	PVC



Part Number	Description	Tip Dimension		OAL		Tip material	Body Material
IT0140123/75	sticky swabs kit - box of 75 swabs mixed	-	-	70 mm	2.76"	PVAC	PVC



VACUUM TOOLS

WORKBENCH ACCESSORIES



Designed for the safe pick-up and positioning of SMD components during assembly, test and rework processes.

VACUUM TOOLS

WORKBENCH ACCESSORIES | SAFE PICK UP



Part Number	Description	OAL		ESD
P-830	manual vacuum pick-up	140 mm	5.51"	no



Part Number	Description	OAL		ESD
UVO0000000	ESD vacuum tool set to pick-up SMD components during assembly	152 mm	5.98"	yes

SOLVENT DISPENSERS

WORKBENCH ACCESSORIES



Easy-to-use, clean and safe from contamination, solvent dispensers are suitable for most liquids such as degreasers, oils and solvents without risk of leakage, evaporation or contamination.

SOLVENT DISPENSERS

WORKBENCH ACCESSORIES | CONTAMINATION-FREE DISPENSING



Part Number	Description	Capacity	Anti-splash	OAL		Tip Material	Body Material	ESD
TSD12	fluid dispenser pink	120cc	no	85 mm	3.35"	stainless steel	HDPE	yes
TSD18	fluid dispenser pink	180cc	no	105 mm	4.13"	stainless steel	HDPE	yes
TSD12AS	fluid dispenser pink	120cc	yes	85 mm	3.35"	stainless steel	HDPE	yes
TSD18AS	fluid dispenser pink	180cc	yes	105 mm	4.13"	stainless steel	HDPE	yes





SMART TWEEZER TESTERS



Smart Tweezers™ measures electronic component’s capacitance, resistance and inductance with high speed and precision by evaluating circuit impedance. It is a perfect solution for testing and identification of Surface Mount Devices (SMD) as well as for troubleshooting of complex electronic systems.

TESTERS

TESTERS | MASTERY IN MEASUREMENT



Part Number	Description	OAL		Tip Material	Tip coating
B-BT2-DM9	Smart Tweezers Bundle - Bluetooth Smart Tweezers and 4-inch display	155 mm	6.10"	anti-acid/anti-mag stainless steel	gold plated
ST-DM9	Smart tweezers Display for ST-5S-BT2	105 mm	4.13"	-	-



Part Number	Description	OAL		Tip Material	Tip coating
ST-5S	Smart tweezers	155 mm	6.10"	anti-acid/anti-mag stainless steel	gold plated
ST5-IT-TSHP	gold plated high precision straight tips	32 mm	1.26"	anti-acid/anti-mag stainless steel	gold plated
ST5-IT-T	gold plated standard straight tips	32 mm	1.26"	anti-acid/anti-mag stainless steel	gold plated
ST5-IT-TB	gold plated standard bent tips	28.5 mm	1.12"	anti-acid/anti-mag stainless steel	gold plated





Part Number	Description	OAL		Tip Material	Tip coating
ST-5S-BT2	Smart Tweezers Bluetooth for iOS & Android	155 mm	6.10"	anti-acid/anti-mag stainless steel	gold plated
ST5-IT-TSHP	gold plated high precision straight tips	32 mm	1.26"	anti-acid/anti-mag stainless steel	gold plated
ST5-IT-T	gold plated standard straight tips	32 mm	1.26"	anti-acid/anti-mag stainless steel	gold plated
ST5-IT-TB	gold plated standard bent tips	28.5 mm	1.12"	anti-acid/anti-mag stainless steel	gold plated



Part Number	Description	OAL		Tip Material	Tip coating
ST-LED	Smart tweezers Led Tester	155 mm	6.10"	anti-acid/anti-mag stainless steel	gold plated

MAGNIFYING LED LAMPS

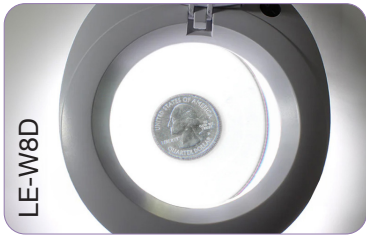
VISUAL INSPECTION



Magnification LED lamp are ideal for assembly, workshop or inspection applications in medical device, electronics, beauty, watchmaking and jewelry industries.

MAGNIFYING LED LAMPS

VISUAL INSPECTION | DON'T MISS A DETAIL



Part Number	Description	Magnification	LEDs	OAL		ESD
LE-W5D	magnifying LED lamp	2.25X - 5-diopter lens	warm + cold white	240 mm	9.45"	no
LE-W8D	magnifying LED lamp	3X - 8-diopters lens	warm + cold white	240 mm	9.45"	no



Part Number	Description	Magnification	LEDs	OAL		ESD
LE-WWE5D	magnifying LED lamp	2.25X - 5-diopter lens	warm + cold white	290 mm	11.42"	yes
LE-UVWE5D	magnifying LED lamp	2.25X - 5-diopter lens	UV + white	290 mm	11.42"	yes

MAGNIFYING LED LAMPS



Part Number	Description	Magnification	LEDs	OAL		ESD
LE-HDWWWE5D	HD camera, magnifying LED lamp	2.25X - 5-diopter lens	warm + cold white	290 mm	11.42"	yes





HD INSPECTION CAMERA VISUAL INSPECTION

HD INSPECTION CAMERA

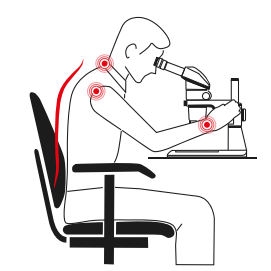
VISUAL INSPECTION | DON'T MISS A DETAIL



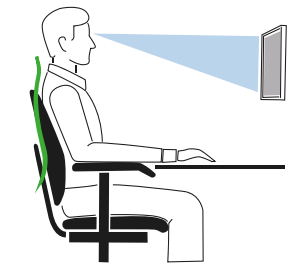
Part Number	Description	Magnification	OAL	ESD
TEK-FLEX-XY	full high definition desk optical inspection system + XY Rack	46X - 27" monitor	500 mm 19.68"	yes

Full high definition desk optical inspection systems promote correct posture thereby reducing and eliminating workplace related stress issues and injuries.





STANDARD MICROSCOPE



TEK-SCOPE PLUS

Part Number	Description	Magnification	OAL		ESD
TEK-SCOPE-PLUS	full high definition desk optical inspection system	46X - 27" monitor	370 mm	14.57"	yes

ACCESSORIES



Part Number	Description	OAL		ESD
TEK-TILT-PLUS	360° Inspection table and 4D lens	220 mm	8.66"	yes



Part Number	Description	OAL		ESD
TEK-XY	inspection table,precision x-y gliding stage	420 mm	16.54"	yes

LOUPES VISUAL INSPECTION

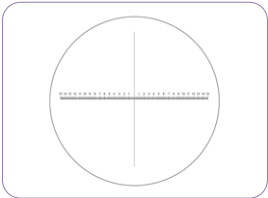


High quality loupes with different scales and magnifications. Essential for identifying and positioning small parts. Designed for a variety of applications including machining, inspection, measurements, and more.



LOUPES

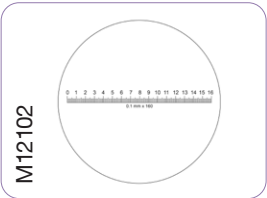
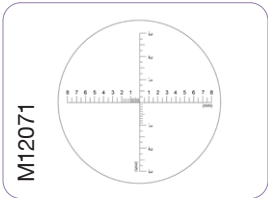
VISUAL INSPECTION | DON'T MISS A DETAIL



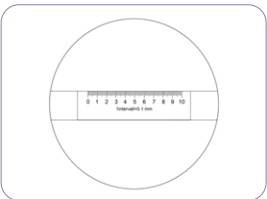
Part Number	Description	Magnification	LEDs	OAL	
LE-003	loupe with mm scale	10X	yes, white	45 mm	1.77"
LE-003UV	loupe with mm scale	10X	yes, UV	45 mm	1.77"



Part Number	Description	Magnification	LEDs	OAL		ESD
LE-HHUVWE	hand-held magnifier	2.25X	yes, white + UV	216 mm	8.50"	yes



Part Number	Description	Magnification	LEDs	OAL	
M12071	loupe with mm/inch scale	7X	no	42 mm	1.65"
M12102	loupe with mm scale	10X	no	38 mm	1.50"



Part Number	Description	Magnification	LEDs	OAL	
818-01	loupe with mm scale	8X	no	40 mm	1.57"



CLEANING PEN SYSTEM

VISUAL INSPECTION



Perfect tool for cleaning lenses. The small, lightweight, pen-shaped cleaning tool features a retractable dust removal brush and utilizes a unique non-liquid cleaning element that removes fingerprints without damaging the surface and never dries out.

CLEANING PEN SYSTEM

WORKBENCH ACCESSORIES | DON'T MISS A DETAIL



Part Number	Description	OAL		Tip Material	Body Material
NLP-1	pen-tek with concave tip	112 mm	4.41"	carbon black and goat hair	ABS
NDK-H	triangular tip for NLP-1	40 mm	1.57"	carbon black	-
NLFK-H	flat tip for NLP-1	40 mm	1.57"	carbon black	-
NLP-H	concave tip for NLP-1	40 mm	1.57"	carbon black	-



Part Number	Description	OAL		Tip Material	Body Material
NMCP-1	micro pen-tek with round and flat tip	95 mm	3.74"	carbon black and goat hair	ABS
NMCP-H	round and flat micro-tip for NMCP-1	35 mm	1.38"	carbon black	-





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2026 CATALOG

High Precision Tweezers, Cutting Tweezers, Plastic Replaceable Tip Tweezers, Plastic Tip Tweezers, Full Plastic Tweezers, Ceramic Replaceable Tip Tweezers, Full Ceramic Tweezers, Mini Tweezers, ESD Diamond Coated Tweezers, ESD Rubber Grip Tweezers, ESD Foam Grip Tweezers, ESD Epoxy Coated Tweezers, PTFE Coated Tweezers, Reverse Action Tweezers, Premium Economy Tweezers, Economy Tweezers, Wafer Tweezers, SMD Tweezers, Component

Positioning Tweezers, Boley Tweezers, General Purpose Tweezers, Heavy Duty Tweezers, Gold Plated Tweezers, Precision Hand Tool Kit, Ideal-Tek Cutters & Pliers, High Precision Cutters, Tungsten Carbide Cutters, High Precision Pliers, Tek-Me Carbon Steel Cutters, Tek-Me Carbon Steel Pliers, Hairspring Cutters, Ideal-Tek Scissors, High Precision Scissors, Ultracut Scissors, Micro Scissors, Procut Scissors, Easycut Scissors, Industrial Scissors,

Smartcut Scissors, Multi-Purpose Scissors, Precision Tweezers, Micro Scissors, Precision Scissors, Needle Holder, Microspatulas, ESD Plastic Probes & Spatulas, Stainless Steel Probes, Stainless Steel Spatulas, PCB Holders, Sticky Swabs, Vacuum Tools, Solvent Dispensers, Smart Tweezers, Smart Tweezer Display Bundle, Smart Tweezers Bluetooth, Magnifying LED Lamps, HD Inspection Camera, Loupes, Cleaning Pen System, Smart Tweezers LED Tester.