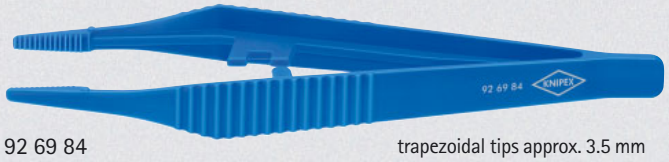
Plastic Tweezer



92 69 84

trapezoidal tips approx. 3.5 mm wide, serrated gripping surfaces, heat resistant up to approx. 130°C

Cross-Over Tweezers

all purpose use, for efficient clamping, nickel plated

92 94 91

trapezoidal, fine serrated gripping surfaces

92 95 89

pointed, straight shape, fine serrated gripping surfaces, handles with plastic attachement

92 95 90

pointed, bent shape, fine serrated gripping surfaces, handles with plastic attachement

Tweezers

Article-No.	EAN-Code 4003773-	Finish	Length mm	⚖
92 02 53	054603	stainless, anti-magnetic	120	15
92 02 54	054610	stainless, anti-magnetic	120	15
92 02 55	054627	stainless, anti-magnetic	115	15
92 08 78 ESD	054634	stainless, anti-magnetic,	120	20
92 08 79 ESD	054641	ESD electrically dissipative	120	15
92 12 52	054658	stainless, anti-magnetic	120	20
92 22 04	054665	stainless, anti-magnetic	130	20
92 22 06	054672	stainless, anti-magnetic	120	15
92 22 07	054689	stainless, anti-magnetic	115	15
92 22 12	054696	stainless, anti-magnetic	105	20
92 22 13	054702	stainless, anti-magnetic	135	20
92 22 35	054672	stainless, anti-magnetic	155	25
92 23 05	054719	Titanium, anti-magnetic	120	10
92 24 01	054733	nickel plated, anti-magnetic	120	15
92 24 34	054740	nickel plated	155	20
92 27 61	054757	insulated and tested	130	30
92 27 62	054764	according to IEC 60900:2004	150	35
92 28 69 ESD	054771	stainless, anti-magnetic,	130	20
92 28 70 ESD	054788	ESD electrically dissipative	110	15
92 28 71 ESD	054795		110	15
92 28 72 ESD	054801		135	20
92 32 29	054894	stainless, anti-magnetic	120	20
92 34 28	054825	stainless, anti-magnetic	105	10
92 34 36	054832	nickel plated	155	25
92 34 37	054849	black coated	155	25
92 37 64	054856	insulated and tested according to IEC 60900:2004	150	35
92 38 75 ESD	054863	stainless, anti-magnetic ESD electrically dissipative	120	15
92 44 42	054887	nickel plated	140	20
92 52 23	054818	stainless, anti-magnetic	120	15
92 58 74 ESD	054900	stainless, anti-magnetic ESD electrically dissipative	120	20
92 64 43	054917	nickel plated	120	15
92 64 44	054924	nickel plated	145	25
92 67 63	054931	insulated and tested according to IEC 60900:2004	145	40
92 69 84	054948	plastic	130	5
92 70 46	055075	black coated	145	25
92 72 45	054962	stainless, anti-magnetic	145	30
92 78 77 ESD	054979	stainless, anti-magnetic ESD electrically dissipative	145	30
92 84 18	054986	nickel plated	125	20
92 88 73 ESD	054993	stainless, anti-magnetic ESD electrically dissipative	130	20
92 94 91	055006	nickel plated	160	35
92 95 89	055013	nickel plated	160	30
92 95 90	055020	nickel plated	160	30

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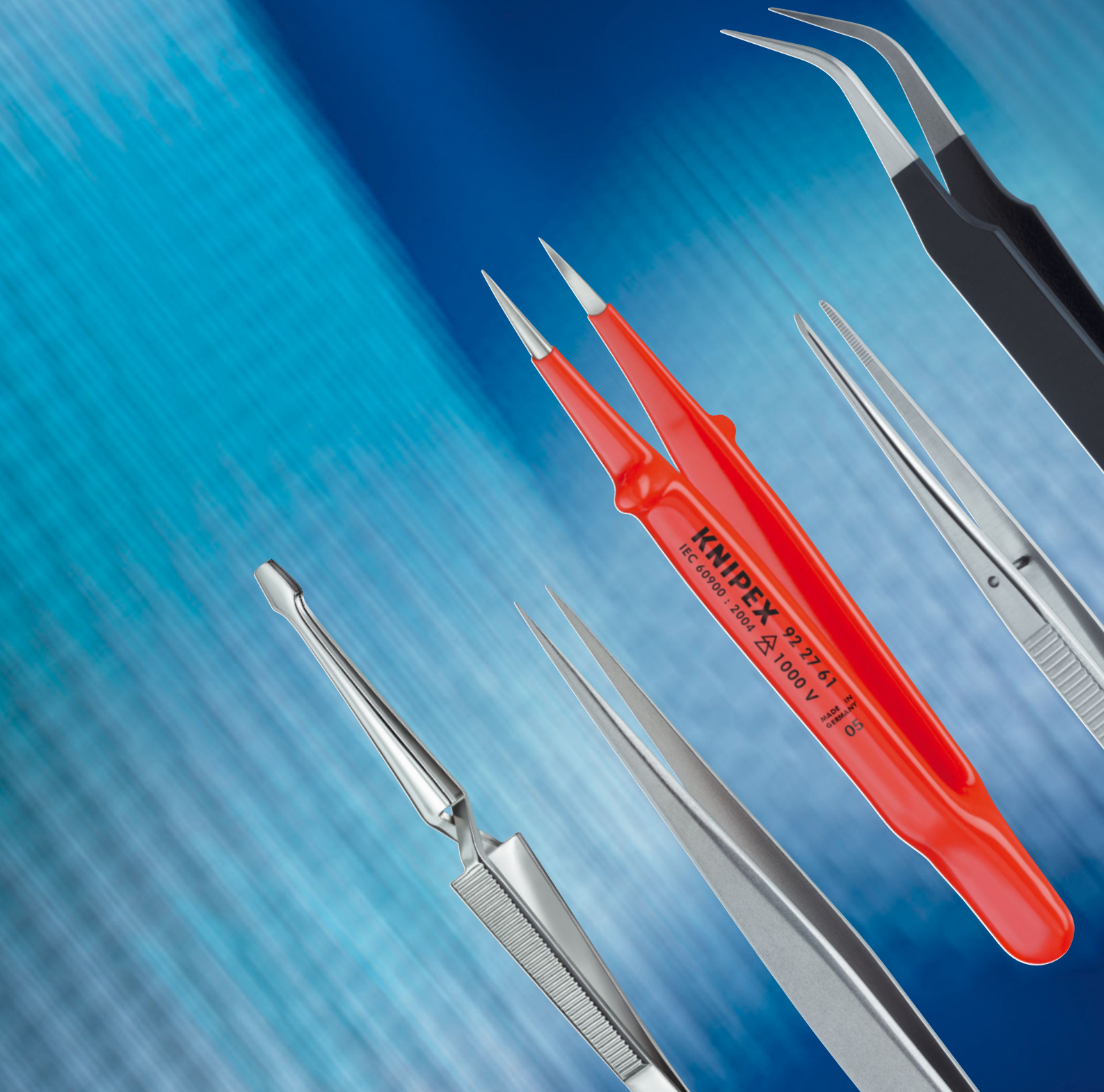
KNIPEX Quality – Made in Germany

KNIPEX Precision Tweezers:

High Precision for finest Mounting Work



KNIPEX Quality – Made in Germany

Precision Tweezers for Electronics

92 Tweezers

Precision Tweezers, pointed shape

for fine mounting work, straight, extra-narrow tips, smooth gripping surfaces

92 22 04 — stainless, anti-magnetic, acid-proof

92 22 06 — stainless, anti-magnetic, acid-proof

92 22 07 — stainless, anti-magnetic, acid-proof

92 23 05 — Titanium, stainless, anti-magnetic, acid-proof, electrically conductive, lightweight, non-reflective mattfinished

92 24 01 — nickel plated, mirror finish polished

Precision Tweezers with dowel pin, pointed shape

universal tweezers, fine serrated gripping surfaces

92 22 35 — straight, narrow tips, stainless, anti-magnetic, acid-proof

92 24 34 — straight, nickel plated

92 34 36 — bent, narrow tips, nickel plated

92 34 37 — bent, non-reflective black coated

Precision Tweezers, needle-pointed shape

for finest mounting work, extra-fine tips, smooth gripping surfaces

92 22 12 — straight, stainless, anti-magnetic

92 22 13 — straight, American shape, strong, stainless, anti-magnetic, acid-proof

92 32 29 — bent, sickel-shaped tips, stainless, anti-magnetic, acid-proof, non-reflective

92 34 28 — bent, stainless, anti-magnetic

Precision Tweezer, rectangular blunt tips

92 84 18 — mounting tweezer, rectangular tips, fine serrated gripping surfaces, nickel plated

Precision Tweezer, round slim shape

92 52 23 — stainless, anti-magnetic, acid-proof, round tips approx. 2 mm wide, smooth gripping surfaces

Precision Tweezers, ESD

stainless, anti-magnetic, acid-proof, with electrically dissipative coating with a surface resistance of 10^5 Ohm

92 08 78 ESD — for SMD-technology*, angled tips, smooth gripping surfaces

92 08 79 ESD — tips shaped for gripping cylindrical components of 1.0 mm dia., smooth gripping surfaces

92 28 69 ESD — straight tips, smooth gripping surfaces

92 28 70 ESD — straight tips, smooth gripping surfaces

92 28 71 ESD — straight needle-pointed tips, smooth gripping surfaces

92 28 72 ESD — American shape, straight, needle shape tips, solid, smooth gripping surfaces

92 38 75 ESD — bent, sickel-shaped tips, smooth gripping surfaces

92 58 74 ESD — round tips, approx. 2 mm wide, straight, smooth gripping surfaces

92 78 77 ESD — round tips, approx. 3.5 mm wide, straight, serrated grippping surfaces

92 88 73 ESD — rectangular tips, fine serrated gripping surfaces

Precision Tweezers, blunt shape

92 44 42 — Jewellers tweezer, round tips approx. 2 mm wide, crosswise serrated gripping surfaces, nickel plated

92 64 43 — round tips approx. 3 mm wide, fine serrated gripping surfaces, nickel plated

92 64 44 — round tips approx. 3.5 mm wide, fine serrated gripping surfaces, nickel plated

92 70 46 — round tips approx. 3.5 mm wide, fine serrated gripping surfaces, black coated

92 72 45 — round tips approx. 3.5 mm wide, serrated gripping surfaces, stainless, anti-magnetic

Precision Tweezers for Mounting Work

smooth gripping surfaces, non-reflective mattfinished, stainless, anti-magnetic

92 02 53 — for SMD-technology*, angled tips

92 02 54 — for SMD-technology*, angled tips shaped to grip cylindrical components of 0.6 mm dia.

92 02 55 — gripping jaws 3.5 mm wide shaped to grip cylindrical components of 0.8 mm dia., acid-proof

92 12 52 — angled tips, extra strong

Precision Tweezers, insulated 1000 V

insulated and tested according to IEC 60900:2004

1000 V, non-reflective nickel plated

92 27 61 — pointed tips, straight, smooth gripping surfaces

92 27 62 — pointed tips, straight, fine serrated gripping surfaces

92 37 64 — pointed tips, bent, fine serrated gripping surfaces

92 67 63 — round tips, straight, serrated gripping surfaces

*SMD-technology: technique for soldering surface mounted components on printed circuit boards without using holes.