GEOMETRIC TWEEZERS

Every imaginable shape is possible. Bulbous or long, hollow tweezers with the appropriate diameter are suitable for the easy removal or insertion of round or cubic component parts. PVC dip-insulation on the tips protect sensitive parts made from plastic or glass such as laser optics or other opto-mechanical components.

Made from quality steel (nickel-plated, not anti-magnetic) or made from Stainless steel (anti-magnetic, non-corrosive and acid-resistant, non-reflective and matt-polished).
The dissipative ESD coating provides a bleeder resistance of 10^6-10^9 ohms.

Additional models with dissipative ESD coating on request.

The following types are available, specifications in mm:

NEW

Art.-No.	Art.-No.	Short description	Shape	Type	Material	Total length	Weight in g
2-601	**2-601-13**	IC tweezers	-	for gripping, inserting and pulling out of ICs	nickel-plated steel	125	21
2-601-7		IC tweezers	-	for gripping, inserting and pulling out of ICs	stainless steel	125	21
5-006		component tweezers	64	straight, rectangular insulated gripper jaws 5 mm, non-slip	insulated steel	125	21
5-006-7	**5-006-7-13**	assembly tweezers	64	socket 5 mm wide, 10 mm long, gripper jaws spoonful	stainless steel	125	23
5-007	**5-007-13**	assembly tweezers	62	straight, gripper jaws 5 mm wide, Ø 5 mm	nickel-plated steel	145	23
5-008		assembly tweezers	67	straight, gripper jaws 5 mm wide, non-slip	nickel-plated steel	145	22
5-009		assembly tweezers	68	straight, flat insulated gripper jaws 5.5 mm wide, son-slip	insulated steel	145	25
5-013-7	**5-013-7-13**	assembly tweezers	63	45° diagonal socket Ø 1.5 mm, wide 5 mm	stainless steel	125	15
5-014-7	**5-014-7-13**	assembly tweezers	52	socket Ø 3 - 5 mm, wide 4 mm, gripper jaws rond bulbous	stainless steel	120	15
5-015-7	**5-015-7-13**	assembly tweezers	53	socket Ø 6 - 10 mm, wide 4 mm, gripper jaws rond bulbous	stainless steel	120	15
5-016-7	**5-016-7-13**	assembly tweezers	55	socket 2 mm wide, 10 mm long, gripper jaws spoonful	stainless steel	125	15
5-062	**5-062-13**	SMD tweezers	59	tip width 1.5 mm, gripping recess Ø 0.8 mm, angled 35°	stainless steel	115	16
5-063	**5-063-13**	SMD tweezers	58	tip width 3.0 mm, gripping recess Ø 0.8 mm, angled 35°	stainless steel	115	16
5-064	**5-064-13**	SMD tweezers	54	tip width 1.5 mm, gripping recess Ø 0.8 mm, straight	stainless steel	120	16
5-065	**5-065-13**	SMD tweezers	50	tip width 3.0 mm, gripping recess Ø 0.8 mm, straight	stainless steel	120	16
5-066	**5-066-13**	SMD tweezers	8b	tip 30° angled, 2.5 mm wide	stainless steel	120	15
5-067	**5-067-13**	SMD tweezers	12	tip 45° angled, 2.0 mm wide	stainless steel	120	15
5-068	**5-068-13**	SMD tweezers	13	tip 45° angled, 2,0 mm oblique	stainless steel	120	13
5-114-7	**5-114-7-13**	thermal tweezers	61	with copper jaws 5 x 11 mm	stainless steel	145	23

2-601 / 2-601-7

2-601-13

5-007

5-007-13

5-006

5-006-7 / 5-006-7-13

5-008

5-009

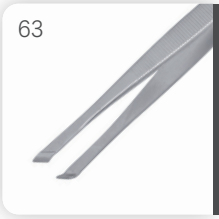
5-114-7

5-114-7-13

S. 71 CROSS THERMAL Tweezers

GEOMETRIC TWEEZERS

STAINLESS STEEL

63

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5-015-7

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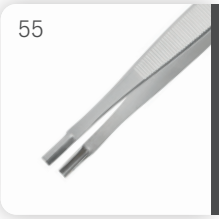
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WITH ESD COATING

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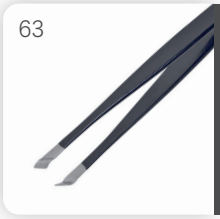
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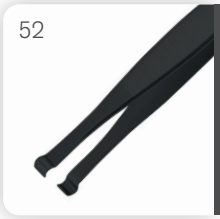
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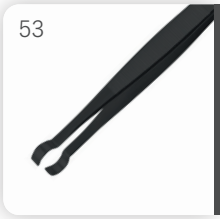
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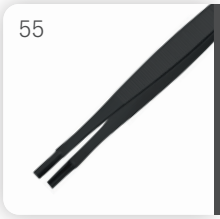
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NEW

STAINLESS STEEL

59

5-062

58

5-063

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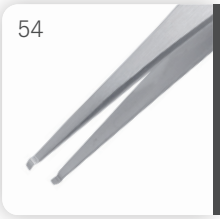
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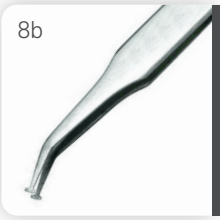
5-065

8b

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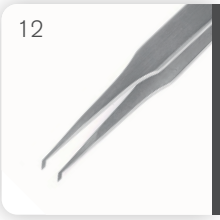
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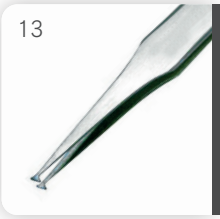
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WITH ESD COATING

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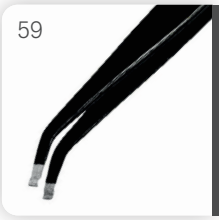
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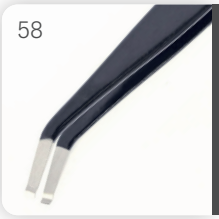
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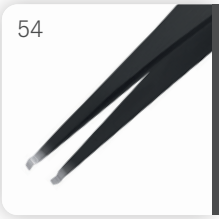
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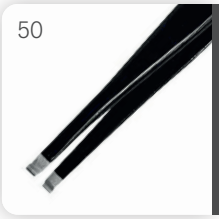
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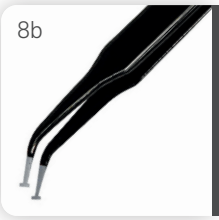
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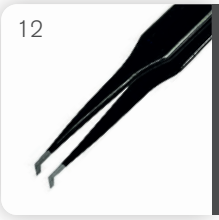
5-067-13

13

5-068-13

SETS

NEW

5-130

Geometric tweezers set 3 pcs
in a pocket (synthetic leather)
Content: 5-066-13, 5-067-13, 5-068-13
Weight: 90 g

5-130-A

Geometric tweezers set 3 pcs
in a pocket (synthetic leather)
Content: 5-013-7-13, 5-014-7-13, 5-062-13
Weight: 95 g