

ELECTRONIC-TWEEZERS

No.	Length		Finish	Weight
	mm	inches		

Component tweezers

made from steel, with insulated jaws, a special tool for easy insertion and removal of plug-in transistors of various sizes

5-006	140	5 1/2"	nickel-plated	23 g
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Component tweezers

made from steel, with semi-circular jaws, 5 mm wide, to facilitate the insertion and removal of horizontally positioned components of various sizes

5-007	140	5 1/2"	nickel-plated	25 g
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Component tweezers

made from steel, with jaws bent inwards at right angles, 5 mm wide, to facilitate the removal of round or cube-shaped components

5-008	140	5 1/2"	nickel-plated	23 g
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Component tweezers

made from steel, with insulated jaws, 5.5 mm wide, for gripping flat components

5-009	140	5 1/2"	nickel-plated	22 g
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Heat dissipating tweezers

made from steel, for use when soldering transistors, gold-bonded diodes etc., the flat, wide points of the tweezers are narrow and provided with copper jaws

5-115	165	6 1/2"	nickel-plated	35 g
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Jewellerie's tweezers

made from steel, fine-rounded tips, with X-serration

5-119	140	5 1/2"	nickel-plated	19 g
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Sheet-metal tweezers

straight, flat and pointed

5-125	110	4 3/8"	nickel-plated	12 g
5-125-1	110	4 3/8"	polished, with antiallergical coating	15 g

Sheet-metal tweezers

with sliding fastener for a firm grip, straight, with narrow pointed tips

5-126	160	6 1/4"	nickel-plated	22 g
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IC-tweezers

for gripping, insertion and removal of IC's

2-601	125	5"	nickel-plated	20 g
2-601-13	125	5"	with ESD coating	20 g

Lightning tweezers

Nickel-plated steel-tweezers with **LED light**

The lightning tweezers is focussing the light to the working area at the tweezers tips enabling optimal visibility e. g. for positioning of smallest components without additional light source.

Power supply: 2 x 3 Voltage Lithium Batteries

when pressing the tweezers jaws the LED light will be switched on

5-171	120	4 3/4"	straight, pointed, finely serrated	39 g
5-172	120	4 3/4"	with fine bent tips	39 g



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No.	Length		Finish	Weight
	mm	inches		
Engineer's tweezers made from steel, with fine, bent tips, finely serrated				
5-107	150	6"	nickel-plated	20g
5-107-1	150	6"	polished, with antiallergical coating	23 g
5-107-6	150	6"	nickel-plated, strong PVC-insulated	27 g
5-107 VDE	150	6"	with VDE insulation, 1000V	37 g
5-107-9	150	6"	teflon-coated	22 g



Engineer's tweezers made from steel, heavy type, straight, flat and wide, tips with serration				
5-117	145	5 3/4"	nickel-plated	25 g
5-117-1	145	5 3/4"	polished, with antiallergical coating	26 g
5-117-6	145	5 3/4"	nickel-plated, strong PVC insulated	31 g
5-117 VDE	145	5 3/4"	with VDE insulation, 1000V	39 g
5-117-9	145	5 3/4"	teflon-coated	29 g



Engineer's tweezers made from steel, straight, with narrow pointed tips, finely serrated				
5-121	120	4 3/4"	nickel-plated	14 g
5-121-1	120	4 3/4"	polished, with antiallergical coating	14 g
5-121-6	120	4 3/4"	nickel-plated, strong PVC-insulated	17 g
5-121-9	120	4 3/4"	teflon-coated	13 g
5-122	155	6 1/8"	nickel-plated	24 g



Crossed tweezers (self-locking tweezers) made from steel, jaws 5 mm wide, finely serrated				
5-155	160	6 1/4"	polished-nickel-plated	35 g
5-155-1	160	6 1/4"	polished, with antiallergical coating	36 g



Crossed soldering tweezers (self-locking tweezers) made from steel, with bent tips and gripping well hand guard				
5-156	160	6 1/4"	polished-nickel-plated	29 g

