

ENGINEERS' TWEEZERS AND SET FOR SPECIAL TWEEZERS

No.	Length		Finish	Weight
	mm	Inch		

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
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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
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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
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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
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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
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Jeweller's tweezers

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

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

straight, flat and pointed

5-125	110	4 3/8"	nickel-plated	12
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Sheet-metal tweezers

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

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

for gripping, insertion and removal of IC's

2-601	125	5"	nickel-plated	20
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5-100 12-piece set special tweezers and tools

No.	Description of individual tools			
2-126	Desoldering lever, slotted at one end, with plastic handle, 115 mm			
2-127	Tin knife with plastic handle, 115 mm			
2-601	IC-tweezers, nickel-plated, 125 mm, for gripping, inserting and removing of IC's			
5-006	Component tweezers, nickel-plated, with insulated jaws, a special tool for easy insertion and removal of plug-in transistors of various sizes, 140 mm			
5-078	Anti-magnetic tweezers, tapering chisel, 1.0 mm width, matt finish, stainless and acid-resistant, 130 mm			
5-107	Engineer's tweezers, made from steel, with bent tips, nickel-plated, 150 mm			
5-107-6	Engineer's tweezers, as above, strong PVC-insulation			
5-115	Heat dissipating tweezers, nickel-plated, 165 mm, for soldering transistors, gold-bonded diodes etc.			
5-117	Engineer's tweezers, straight, flat, wide, nickel-plated, 145 mm			
5-117-6	Engineer's tweezers, as above, strong PVC-insulation			
5-121	Engineer's tweezers, straight, with narrow pointed tips, 120 mm, nickel-plated			
5-156	Crossed soldering tweezers, (self-locking tweezers), made from steel, with bent tips and gripping well hand-guard, nickel-plated, 160 mm			



ENGINEER'S TWEEZERS

No.	Length		Finish	Weight
	mm	Inch		

Engineer's tweezers

made from steel, with fine, bent tips, finely serrated

5-107	150	6"	nickel-plated	20
5-107-1	150	6"	polished with antiallergical coating	23
5-107-6	150	6"	nickel-plated, strong PVC-insulated	27
5-107 VDE	150	6"	with VDE insulation	37
5-107-9	150	6"	teflon-coated	22

Engineer's tweezers

made from steel, heavy type, straight, flat and wide, tips with serration

5-117	145	5 3/4"	nickel-plated	25
5-117-1	145	5 3/4"	polished with antiallergical coating	26
5-117-6	145	5 3/4"	nickel-plated, strong PVC insulated	31
5-117 VDE	145	5 3/4"	with VDE insulation	39
5-117-9	145	5 3/4"	teflon-coated	29

Engineer's tweezers

made from steel, straight, with narrow pointed tips, finely serrated

5-121	120	4 3/4"	nickel-plated	14
5-121-1	120	4 3/4"	polished with antiallergical coating	14
5-121-6	120	4 3/4"	nickel-plated, strong PVC insulated	17
5-121 VDE	120	4 3/4"	with VDE insulation	13
5-122-9	155	6 1/8"	teflon-coated	24

Crossed tweezers (self-locking tweezers)

made from steel, jaws 5 mm wide, finely serrated

5-155	160	6 1/4"	nickel-plated	35
5-155-1	160	6 1/4"	polished with antiallergical coating	36

Crossed soldering tweezers (self-locking tweezers)

made from steel, with bent tips and gripping well hand guard

5-156	160	6 1/4"	nickel-plated	29
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