

SPECIAL TWEEZERS

No.	Length		Finish	Weight
	mm	inches		

Watchmaker's tweezers

made from stainless **or** anti-magnetic steel, straight, very sharply pointed

5-131	110	4 3/8"	polished-stainless, sharply pointed	11 g
5-132	110	4 3/8"	polished-anti-magnetic, stainless and acid-resistant, sharply pointed	13 g

Watchmaker's tweezers

made from stainless **or** anti-magnetic steel, bent, very sharply pointed

5-134	115	4 1/2"	polished-stainless	12 g
5-135	115	4 1/2"	polished-anti-magnetic, stainless and acid-resistant	12 g

Engineer's tweezers

made from steel, straight, with flat, 2 mm wide tips

5-136	120	4 3/4"	polished-nickel-plated	17 g
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Anti-magnetic tweezers

straight, with flat, pointed tips

5-145	130	5 1/8"	polished-anti-magnetic stainless and acid-resistant	18 g
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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
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TITAN TWEEZERS

Tweezers made from Titan are for highest demands, have a light weight, immunity to corrosion, even to aggressive acids, they are antimagnetic, antibacterial, especially conductive, solder-repellent and non-reflective. The melting point is 1677°C.

No.	Length		Finish	Weight
	mm	inches		

5-031	110	4 3/8"	matt-stainless, sharply pointed	9 g
5-035	120	4 3/4"	matt-stainless, sharply pointed	9 g
5-036	145	5 3/4"	matt-stainless, straight – round – wide, tips with fine serration	15 g
5-037	150	6"	matt-stainless, fine bent tips, tips with fine serration	15 g

