

Features

- Set composed by 8 pieces tools:
- 1 Micro head flush cutter
- 1 Micro needle nose pliers
- 6 SMD Tweezers
- Ergonomic ant-slip bicomponent handle for a safe, light and comfortable grip.
- Anti-reflection phosphating surface treatment.
- Supplied in a durable nylon wallet roll.
 Open roll dimensions: 295x210x10 mm.
 Weight: 280 g
- · Laser marking.

RS PRO 8 pieces Tools set: 1 MICRO cutter, 1 MICRO pliers and 6 SMD tweezers

RS Stock No.: 0429665



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.



- This tools set is ideal for SMD applications in microelectronics, jewellery making, laboratory, watch making and repairs, DIY.
- Tools are made with high carbon steel and undergo a controlled atmosphere heat treatment and equipped with a return spring design to have a constant force.
- The anti-slip bi-material dolphin handle is created following ergonomic principles, thus guaranteeing a safe, light and comfortable grip for the operator.
- Tweezers are anti-magnetic, with good corrosion resistance to most chemicals, acid and salt materials. Made from austenitic stainless steel.

238-0813 - RS PRO Micro head flush cutter

238-0744 - RS PRO Micro head needle nose pliers

238-0680 – RS PRO SMD tweezers for handling chips or other components; angled tips

- 1 SMD tweezers for handling components; hole in the tips Ø 0.75 mm
- 1 SMD tweezers for handling components
- 1 SMD tweezers for handling components

238-0709 - RS PRO Tweezers with very fine curved tips

238-0688 – RS PRO Tweezers with straight flat and rounded tips

General Specifications

238-0813 - RS PRO mid	ro head side cutter. Flush cut.	
Quantity	1pc	
Cutter Type	Flush cut.	
Tip Style	Micro head size	
Cutting capacities	Ø 0.81 mm (20 awg) copper wire	
Cutting force	3 kg	9.5
Steel thickness	2 mm	10 18
Blade angle	27°	
Overall Length	132 mm	
Net weight	50 g	
Type of material	high carbon steel	
ESD safe	NO	V
Handle colour	red/black	
238-0744 - RS PRO mid	ro head needle nose pliers.	
Quantity	1pc	
Plier Type	Needle nose pliers	12 9.75
Tip Style	Short smooth needle-nose	12 0.73
Serrated internally	NO	
Hardness	Hrc 48-50	



Rev. 01_2025 Steel thickness 2 mm **Overall Length** 136 mm Net weight 48.8 g +/-3 g Type of material high carbon steel ESD safe NO Handle colour red/black 238-0680 - RS PRO SMD tweezers with angled tips Quantity 1pc Tip Style Fine and angled NO Serrated internally Overall length (mm) 120 4 3/4" Overall length (") Net weight 16 g +/-3 g Material Low carbon austenitic steel Version SA Anti-magnetic Yes Anti-acid Yes ESD safe NO SMD Tweezers with angled tips; hole in the tips Ø 0.75 mm Quantity 1pc Flat, angled and internally cylinder Tip Style shaped Diameter hole in the tips Ø 0.75 mm Serrated internally NO 120 Overall length (mm) 4 3/4" Overall length (") Net weight 17 g +/-3 g Material Low carbon austenitic steel Version SA Anti-magnetic Yes Anti-acid Yes ESD safe NO SMD Tweezers with angled tips Quantity 1pc



Rev. 01_2025 Tip Style Flat and angled Serrated internally NO Overall length (mm) 120 mm 4 3/4" Overall length (") Net weight 16 g +/-3 g Material Low carbon austenitic steel E PRO Version SA Anti-magnetic Yes Anti-acid Yes ESD safe NO SMD Tweezers for handling components Quantity 1pc Tip Style Flat and angled Serrated internally NO 120 Overall length (mm) Overall length (") 4 3/4" Net weight 16 g +/-3 g RS PRO Material Low carbon austenitic steel Version SA Yes Anti-magnetic Anti-acid Yes ESD safe NO 238-0709 - RS PRO Tweezers with very fine curved tips Quantity 1pc Tip Style Curved very fine Serrated internally NO Overall length (mm) 120 4 3/4" Overall length (") Net weight 16 g +/-3 g RS PRO Material Low carbon austenitic steel Version SA Anti-magnetic Yes Anti-acid Yes ESD safe NO 238-0688 - RS PRO Tweezers with flat and rounded tips Quantity 1pc Tip Style Straight flat rounded RS PRO Serrated internally NO



Overall length (mm)	120
Overall length (")	4 3/4"
Net weight	16 g +/-3 g
Material	Low carbon austenitic steel
Version	SA
Anti-magnetic	Yes
Anti-acid	Yes
ESD safe	NO

Electrical Specifications

ESD Safe	No
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