

Product information

92 02 54

SMD Precision Tweezers



- When working on SMD components (SMD = surface mounted device): the fine geometry of the SMD tweezers also allows work to be carried out on electronic components that can be soldered directly onto the circuit board using solderable connecting surfaces
- Handcrafted: polished edges and an excellent matt, scratch-free and non-reflective surface
- For assembly work, laboratory processes, clean room environments, circuit board repairs and reworking in the electronics industry
- High-quality premium stainless steel: high temperature resistance and excellent corrosion resistance to most chemicals, salts and acids
- Antimagnetic to avoid electromagnetic damage
- The variety of designs and jaw types enables small components to be held, positioned and controlled securely in confined spaces
- Also available as a set (92 00 03)

General

Article No.	92 02 54
Reference number	SM115.SA.1
EAN	4003773054610
Material	premium stainless steel
Gripping surfaces	smooth gripping surfaces
Handles	Smooth
Weight	14 g
Dimensions	115 x 10 x 11 mm
REACH compliant	does not contain SVHC
RoHS compliant	not applicable

Technical details

Surface	matt finish
Finish	angled 30°
Tips width (A)	0.6 mm
Tips width (B)	0.9 mm
Tweezers tip version	positioning
Corrosion-resistant	yes
Acid resistance	excellent
ESD-tested	no
VDE tested	no
Sectors	electronics
Magnetic	non-magnetisable (80%)
Behaviour	Conductive

technical change and errors excepted