

Product information

92 01 03

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 01 03
Reference number	SM108.SA.1
EAN	4003773085546
Material	premium stainless steel
Gripping surfaces	smooth gripping surfaces
Handles	Smooth
Weight	15 g
Dimensions	120 x 10 x 11 mm
REACH compliant	does not contain SVHC
RoHS compliant	not applicable

Technical details

Surface	matt finish
Finish	straight
Tips width (A)	0.3 mm
Tips width (B)	1.5 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