

## Product Information

# 92 11 01 ESD

## Cutting Tweezers ESD



- For particularly demanding precision work: made from high-quality, martensitic hardened steel, tough and highly resistant to corrosion
- Stainless steel with a slim, tapered design for maximum precision when cutting, dissecting and segmenting extremely small objects in tight spaces
- For the electronics industry, as well as repairs and handicrafts
- Mainly used for cutting soft copper, gold or silver wires, as well as magnetic wires
- With extremely hard and sharp oblique cutting nippers
- Also available as an ESD-version: with black epoxy resin coating and a surface resistance between  $10^3$  and  $10^9$  ohms
- ESD version only: this allows to compensate in a controlled manner the differences in potential between the operator and electronic components

General	
Article No.	92 11 01 ESD
EAN	4003773086727
Material	stainless steel
Handles	Smooth
Weight	26 g
Dimensions	115 x 11 x 17 mm
Standard	DIN EN 61340 -5-1
REACH compliant	does not contain SVHC
RoHS compliant	not applicable
Technical details	
Surface	matt finish
Finish	bent
Tips width (A)	4.75 mm
Tips width (B)	10 mm
Tweezers tip version	Cutting Edges
Corrosion-resistant	yes
Acid resistance	Good
ESD-tested	yes
VDE tested	no
Sectors	Industry
Magnetic	magnetic (100%)
Behaviour	electrically dissipative

Technical changes and errors excepted

