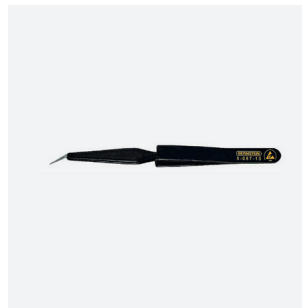
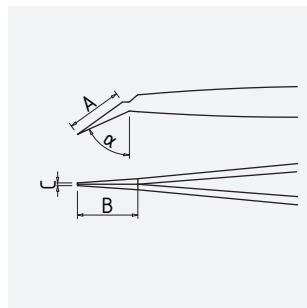


ESD SMD cross tweezers 120 form 53c stainless, self-locking, dissipative

Art.-No.	5-058-13
Description	ESD SMD cross tweezers 120 form 53c stainless, self-locking, dissipative
Application	assembly tweezers, SMD/THT, precision tweezers, self-holding
Specification	not serrated jaws
Material	stainless steel
Surface/Coating	ESD powder coated
Features	stainless, antimagnetic, acid-resistant, dissipative
Surface resistance	10^6 to 10^9 Ohm
Shape	NB: Normal tips bent
Icon No.	NB1

Dimensions and weight

A = 10 mm
B = 8 mm
C = 0.5 mm
angle = 30°



length 120 mm
weight 13 g

Application and technical data

Tweezers for SMD/THT technology.

Austenitic chromium-nickel stainless steel with low carbon content for good corrosion resistance (not seawater resistant).