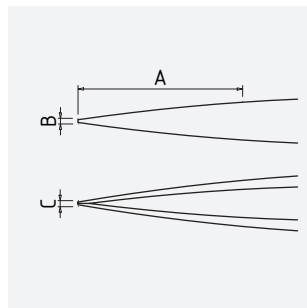


Soldering cross tweezers 160 mm form R29 stainless steel plastic hand-guard

Art.-No.	5-157-7
Description	Soldering cross tweezers 160 mm form R29 stainless steel plastic hand-guard
Application	Soldering cross tweezers (self-locking), self-holding
Specification	not serrated jaws
Material	Stainless steel + plastic handle
Surface/Coating	matt finish
Features	stainless, antimagnetic, acid-resistant
Surface resistance	/
Shape	NG: Normal tips straight
Icon No.	NG1

Dimensions and weight

A = 45 mm
B = 1.4 mm
C = 1.2 mm



length 160 mm
weight 29 g

Application and technical data

Soldering cross tweezers (holding tweezers) made of steel, with fine, smooth, bent tips, plastic handle surfaces.

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