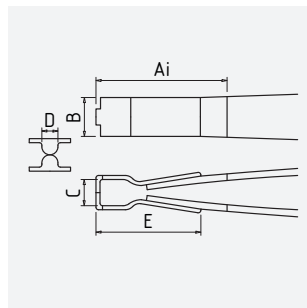


IC tweezers 125 mm, stainless steel antimagnetic

Art.-No.	2-601-7
Description	IC tweezers 125 mm, stainless steel antimagnetic
Application	IC puller, IC remover, chip protection pliers, chip extractor, grasping shapes
Specification	for pick-up, for gripping, inserting and removing ICs
Material	stainless steel
Surface/Coating	matt finish
Features	stainless, antimagnetic, acid-resistant
Surface resistance	/
Shape	IC: Chip protection
Icon No.	IC1

Dimensions and weight

B = 8.2 mm
C = 7 mm
D = 3.2 mm
E = 20 mm
Ai = /



length 125 mm
weight 21 g

Application and technical data

IC tweezers for gripping, inserting and extracting ICs.

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