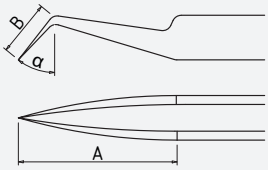
Titan tweezers 125 mm form 7a angle 40°

Art.-No.	5-055-Ti
Description	Titan tweezers 125 mm form 7a angle 40°
Application	Electronics, SMD/THT assembly, precision mechanics, watchmakers, jewelers, medical technology.
Specification	not serrated jaws
Material	Titan
Surface/Coating	matt finish
Features	antibacterial, antimagnetic, heat-resistant, solder-repellent:acid-resistant, non-reflecting, stainless, seawater resistant
Surface resistance	/
Shape	TB: Tapered tips bent
Icon No.	TB2

Dimensions and weight

A = 38 mm
B = 14 mm
angle = 40°





length 125 mm
weight 10 g

Application and technical data

Tweezers are made entirely of TITAN (light metal) and meet the highest technical requirements. Melting point 1941 K (1668°C), thermal conductivity 22W, electrical conductivity 2.5 x 10^6.

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