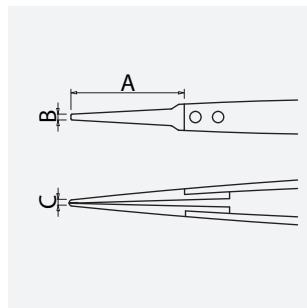


Delrin tweezers 125 mm with changeable tips 1.5 mm wide, insulating

Art.-No.	5-441
Description	Delrin tweezers 125 mm with changeable tips 1.5 mm wide, insulating
Application	Precision mechanics, electronics, SMD/THT assembly, precision work, jewelers, watchmakers
Specification	smooth gripping for high stress without deforming
Material	Stainless steel + Delrin
Surface/Coating	matt finish
Features	abrasion resistant, acid-resistant, antimagnetic, antistatic, fully insulated, stable, wear-resistant
Surface resistance	10^{13} to 10^{15} Ohm
Shape	AG: Interchangeable tips straight
Icon No.	AG1

Dimensions and weight

A = 26 mm
B = 1.4 mm
C = 1 mm



length 125 mm
weight 17 g

Application and technical data

Special tweezers with replaceable DELRIN tips for very sensitive components.

DELRIN is a universal plastic for functional parts in precision mechanics or apparatus engineering with outstanding technical properties: low frictional resistance, good abrasion resistance, excellent spring capacity, high fatigue strength, good electrical properties, high dielectric strength, low dielectric loss factor, good chemical resistance especially against solvents, very resistant to stress cracking. The tweezer body is made of high quality stainless steel, antimagnetic and acid resistant.