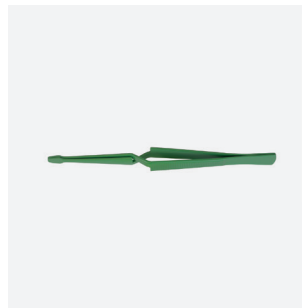
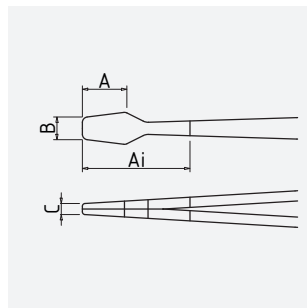


Cross Steel-tweezers Straight, PTFE coated

Art.-No.	5-155-9
Description	Cross Steel-tweezers Straight, PTFE coated
Application	Electronics, precision mechanics, robotics, watchmakers, jewelers, medical technology
Specification	shovel-like gripping jaws, insulated tips
Material	alloyed tool steel
Surface/Coating	PTFE coated
Features	antiallergical coated, heat-resistant
Surface resistance	/
Shape	FG: Flat-wide tips, straight
Icon No.	FG2

Dimensions and weight

A = 9.5 mm
B = 5 mm
C = 2.8 mm
Ai = /



length 160 mm
weight 40 g

Application and technical data

Due to its special properties, PTFE is often used in the laboratory.

Due to its special properties, PTFE is often used in the laboratory. Chemical resistant, easy to clean and sanitize, anti-stick property lotus effect, high temperature resistant (from -270 to +280°C / +536°F) weather and UV resistant, very slippery with extremely low coefficients of friction, stainless, non-antimagnetic, insulating.

Tool steel, corrosion protection by surface treatment