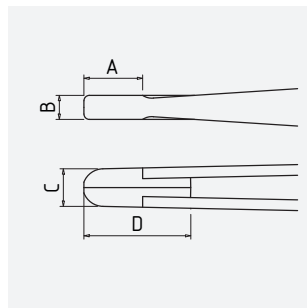


Thermal tweezers 165 mm form R30 steel nickel plated cross tweezers

Art.-No.	5-115
Description	Thermal tweezers 165 mm form R30 steel nickel plated cross tweezers
Application	thermal tweezers, cross (jaw) tweezers, soldering tweezers, self-holding
Specification	copper jaws
Material	alloyed tool steel
Surface/Coating	polished, nickel plated
Features	abrasion resistant, stainless, stable (sturdy)
Surface resistance	/
Shape	CU: Copper jaws
Icon No.	CU1

Dimensions and weight

A = 12 mm
B = 4 mm
C = 7.2 mm
D = 19.5 mm



length 165 mm
weight 35 g

Application and technical data

Heat dissipation tweezers for soldering transistors, gold wire diodes.

Tool steel, corrosion protection by surface treatment