

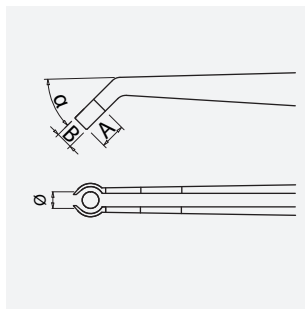
SMD Tweezers 115 mm form 58

stainless steel tip Ø 0.8×3.0 mm 35°

Art.-No.	5-063
Description	SMD Tweezers 115 mm form 58 stainless steel tip Ø 0.8×3.0 mm 35°
Application	Gripping, holding and positioning tweezers, receptacle for geometrically shaped parts (pick-and-place)
Specification	with groove (gripping recess)
Material	stainless steel
Surface/Coating	matt finish
Features	stainless, antimagnetic, acid-resistant
Surface resistance	/
Shape	DB: Geometric tips with diameter, bent
Icon No.	DB1

Dimensions and weight

A = 2.3 mm
 B = 3 mm
 angle = 35°
 Ø = 0.8 mm



length 115 mm
 weight 16 g

Application and technical data

Tweezers for SMD/THT technology, for gripping cylindrical components and components Mini MELFs, diodes, resistors, or simple holding of wires. For easy pulling and inserting of round or cubic components, bulbous or long-hollow receptacles are suitable.

100% stainless steel anti-magnetic, rust and acid resistant, non-reflective matt fine polished. Stainless austenitic chromium nickel quality steel with low carbon content, for good corrosion resistance (not seawater resistant).