

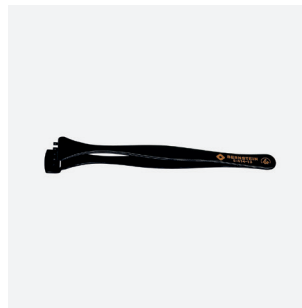
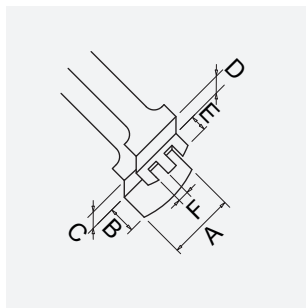
ESD wafer tweezers 130 mm form 5 DWF teeth, dissipative

Art.-No.	5-414-13
Description	ESD wafer tweezers 130 mm form 5 DWF teeth, dissipative
Application	wafer tweezers, SMD/THT, precision tweezers
Specification	with stepped jaws, smooth gripping surface
Material	stainless steel
Surface/Coating	ESD powder coated
Features	stainless, antimagnetic, acid-resistant, dissipative
Surface resistance	10^6 to 10^9 Ohm
Shape	W: Wafer with teeth
Icon No.	W2

Dimensions and weight

A = 16.5 mm
B = 7.7 mm
C = 3 mm
D = 3.8 mm
E = 4 mm
F = 1.8 mm

length 130 mm
weight 20 g



Application and technical data

For positioning or holding flat and thin components, such as extremely sensitive fragile wafers (glass wafers) or PCBs / LCDs.

Stainless steel, austenitic chromium-nickel stainless steel with low carbon content for good corrosion resistance (not seawater resistant).