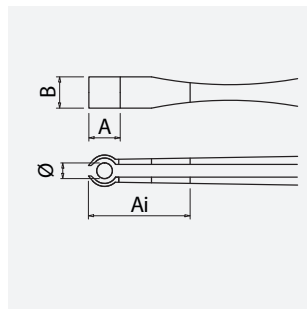


ESD component tweezers 145 mm jaws Ø 5×5 mm dissipative

Art.-No.	5-007-13
Description	ESD component tweezers 145 mm jaws Ø 5×5 mm dissipative
Application	Gripping, holding and positioning tweezers, receptacle for geometrically shaped parts (pick-and-place)
Specification	with half-round jaw
Material	alloyed tool steel
Surface/Coating	ESD powder coated
Features	stainless, antimagnetic, acid-resistant, dissipative
Surface resistance	10 ⁶ to 10 ⁹ Ohm
Shape	DG: Geometric tips with diameter, straight
Icon No.	DG2

Dimensions and weight

A = 6.5 mm
B = 6 mm
Ai = 21 mm
Ø = 5 mm



length 145 mm
weight 22 g

Application and technical data

Assembly tweezers for easy insertion and pulling of horizontal components of various sizes.

Tool steel, dissipative black ESD coating achieves surface leakage resistance of 10⁶ to 10⁹ ohm.