

ESD tweezer holder TWEEZ (without tools)

Art.-No.	5-170-0
Description	ESD tweezer holder TWEEZ (without tools)
Application	for standing or hanging at the ESD workplace
Specification	Storage of up to 11 tweezers
Material	Sheet steel
Surface/Coating	ESD powder coated RAL 7035 light gray
Features	dissipative, abrasion resistant, stainless, stable (sturdy)
Surface resistance	10^4 to 10^5 Ohm
Total length	Dimensions 125 × 40 × 50 mm
Weight	weight 170 g

Application and technical data

ESD Tool holder made of steel for the storage of tweezers, clearly arranged and ready to hand at any time. The tweezers and tweezer holder are EPA suitable for working in electrostatically protected areas (ESD workplace/ESD protection zone). Of course, all other suitable ESD tools can also be stored in it. For standing or hanging with long holes suitable for tool walls pegboards (Küpper tool wall, Tegometall, element system).

At the top, 11 holes measuring approx. 11 × 9 mm, opposite at the bottom 11 fixing slot holes in the base measuring approx. 10 × 4 mm, made of sturdy 1.7 mm sheet steel.

Parts list

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