

## ESD Brush



### Characteristics:

An antistatic tool is a basic requirement for gentle mechanical and, above all, electrostatically safe cleaning. Made of volume-conductive plastic and equipped with antistatic brush bristles, this tool is ideal for handling sensitive assemblies and is indispensable in technology and service.

Handle: made of conductive carbon loaded polypropylene.

Color: Black

Surface Resistance:  $\sim 10^5 \Omega$

Bristle Head: bristles made of antistatic polyamide.

Hair: Black colour,  $\sim 0.4$  mm in diameter

Surface Resistance:  $\sim 10^{10} \Omega$

Application: Clearing PCB, Surface of the Electronic



Dimension tolerance:  $\pm 2$  mm

Item Number	Handle Type	Size/ Length(cm)	Brush head(cm)	Length of Hairs (cm)
1903EC074	Long	17.7	4.0 x 1.2	1.6
1903EC075	Long	17.5	6.7 x 1.35	1.6
1903EC076	Long	22.5	9.5 x 2.2	2.2
1903EC077	Flat	17.0	6.1 x 0.8	2.5
1903EC078	Flat	14.3	4.7 x 0.8	2.5
1903EC079	Flat	14.1	3.8 x 0.8	2.5
1903EC080	Curved	9.1	7.5 x 3.8	2.0
1903EC081	Round	12.0	$\Phi 1.1$	1.6
1903EC082	Round	14.8	1.8 x 0.8	1.8
1903EC083	Long	38.0	22 x 1.0	5.0