

DATASHEET



Cleanroom Brush Type Toothbrush Length

17 cm

SKU: BR000003



Description

The ESD brushes we promote consists of low charging or anti-static brushes, conductive brushes, static dissipative brushes, isolative and cleanroom brushes.

Important is to choose the right brushes available depending on the characteristics needed for your specific tasks, determine which type of brush is best for your application.

Both Dissipative and Conductive ESD Brushes should be used in ESD safe areas in a dry environment.

Anti-static brushes provide manufacturers of electronics and static charge sensitive products the tools for cleaning and manufacturing that do not create static charges. A variety of anti-static brushes have been assembled over the years to meet the variety of needs associated with ESD buildup.

ESD cleaning brushes are ideal for removing dust, dirt, and leftover materials from printed circuit boards (PCB) and other static sensitive components. These brushes are available with permanent static dissipative nylon bristles or conductive synthetic yarn and horsehair bristles.

Features:

Conductive handle with conductive nylon bristles

Suitable for cleaning PCB's

Suitable for both abrasion and residue removal

Resistivity $10^7 - 10^{10}$ Ohms

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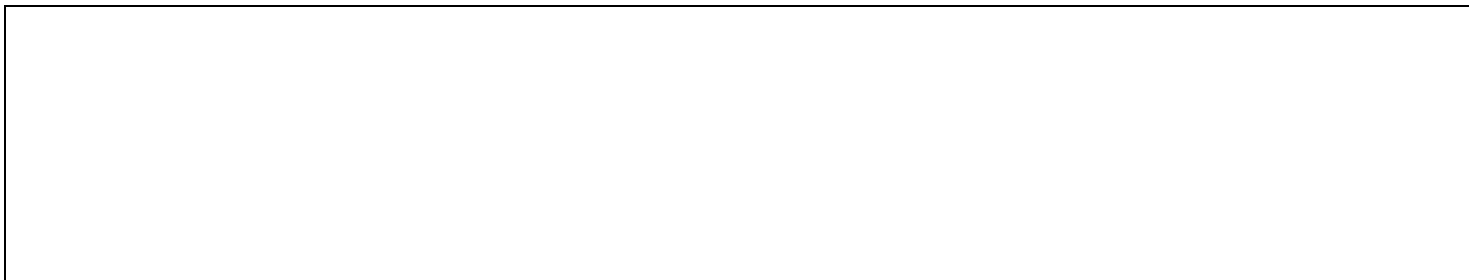
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ESD Safe Equipment



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