

Standard - Small Round Brush ESD

SKU: 107-125



Features & Benefits

- ◆ Polypropylene handle for durability and ergonomic handling
- ◆ Nylon bristles provide gentle, effective cleaning of ESD-sensitive components
- ◆ Surface resistance between 1.104Ω and 1.109Ω for reliable ESD control
- ◆ Temperature range from 5 to 105°C, with intermittent use recommended at temperature extremes

About the Standard - Small Round Brush ESD

The Small Round Brush ESD Safe is specifically designed to ensure the safe cleaning of ESD-sensitive assemblies, preventing the generation of harmful static charges during use.

With nylon bristles and a durable polypropylene handle, this brush provides effective cleaning while maintaining optimal ESD control. The surface resistance of 1.104Ω to 1.109Ω ensures it meets the highest standards for static discharge protection, making it an essential tool for professionals working with delicate electronic components. The brush operates within a temperature range of 5 to 105°C, with intermittent use recommended at the extremes. Conforming to ANSI/ESD S20.20 (1999) and EN 61340-5-1 standards, it guarantees full ESD safety compliance.

Specifications

Property	Detail
Brush length	63mm
Application	ESD-protected areas, electronics mfg, cleanrooms