

Standard - Flat Brush 12mm ESD

SKU: 107-170



Features & Benefits

- ◆ Polypropylene handle ensures strength and comfortable handling
- ◆ Nylon bristles designed for cleaning ESD-sensitive components without causing damage
- ◆ Surface resistance between 1.104Ω and 1.109Ω, offering reliable ESD control
- ◆ Suitable temperature range from 5 to 105°C, with intermittent use advised at temperature extremes
- ◆ Featuring a high-quality polypropylene handle for durability and nylon bristles for gentle yet efficient cleaning, this brush meets the stringent requirements for ESD control

About the Standard - Flat Brush 12mm ESD

The Standard - Flat Brush 12mm ESD is engineered to provide safe and effective cleaning of ESD-sensitive assemblies, ensuring no harmful static charges are generated during use.

This precision brush is crucial for maintaining the integrity of sensitive electronic components by preventing electrostatic discharge (ESD) damage.

Featuring a high-quality polypropylene handle for durability and nylon bristles for gentle yet efficient cleaning, this brush meets the stringent requirements for ESD control. With a surface resistance of 1.104Ω to 1.109Ω, it guarantees superior protection for your delicate devices. Suitable for a temperature range of 5 to 105°C, intermittent use is recommended at the extremes of this range. The brush complies with the ANSI/ESD S20.20 (1999) and EN 61340-5-1 standards, making it an essential tool in environments where ESD safety is critical.

Specifications

Property	Detail
Handle length	100mm
Application	ESD-protected areas, electronics mfg, cleanrooms