

Standard - Nail Brush 80mm Small ESD

SKU: 107-178



Features & Benefits

- ◆ Polypropylene handle for a sturdy, ergonomic grip
- ◆ Nylon bristles designed for cleaning ESD-sensitive components without static risk
- ◆ Surface resistance between 1.104Ω and 1.109Ω for optimal ESD control
- ◆ Temperature range of 5 to 105°C, with intermittent use advised at temperature extremes
- ◆ Featuring a robust polypropylene handle and nylon bristles, the brush offers durability and excellent cleaning performance while adhering to strict ESD control standards

About the Standard - Nail Brush 80mm Small ESD

The Standard - Nail Brush 80mm Small ESD is the perfect solution for safely cleaning ESD-sensitive assemblies without generating harmful static charges.

Designed for precision and care, this compact brush is ideal for cleaning delicate electronic components, ensuring that no electrostatic discharge (ESD) occurs during use.

Featuring a robust polypropylene handle and nylon bristles, the brush offers durability and excellent cleaning performance while adhering to strict ESD control standards. With a surface resistance of 1.104Ω to 1.109Ω, it provides reliable protection against static damage. The brush operates within a temperature range of 5 to 105°C, with intermittent use recommended at the temperature extremes. Conforming to ANSI/ESD S20.20 (1999) and EN 61340-5-1 standards, it ensures full compliance with ESD safety regulations.

Specifications

Property	Detail
Brush length	70mm
Application	ESD-protected areas, electronics mfg, cleanrooms