

Premium - Hog Hair Brush ESD

SKU: 107-160



Features & Benefits

- ◆ Anti-static hog hair bristles for ESD-safe cleaning, preventing electrostatic discharge
- ◆ 2 x 6 row pattern for versatile cleaning in tight areas and detailed tasks
- ◆ Static-neutral hardwood handle for comfortable grip and long-lasting durability
- ◆ Ideal for cleaning printed circuit boards, SMT assemblies, and other delicate electronic components
- ◆ Works well as a heavy-duty scrubbing and dusting brush, perfect for hard-to-reach areas
- ◆ Also useful as a fluid applicator for precision tasks

About the Premium - Hog Hair Brush ESD

Premium Hog Hair Brush ESD – Precision Cleaning for Static-Sensitive Environments

The Premium Hog Hair Brush ESD is a small, upright brush designed for ESD-safe cleaning in static-sensitive environments. Featuring anti-static hog hair bristles and a static-neutral hardwood handle, this brush ensures safe cleaning without generating harmful electrostatic discharge (ESD), making it ideal for cleaning printed circuit boards (PCBs), SMT assemblies, and other delicate components.

This brush, also known as a keyboard brush, is designed with a 2 x 6 row pattern, providing the perfect balance of precision and cleaning power. Its compact size and ergonomic design make it especially effective for detailed cleaning, while the bristles are tough enough to be used as fluid applicators or for heavy-duty scrubbing and dusting in hard-to-reach areas.

The static-neutral hardwood handle offers a comfortable grip for extended use, while the anti-static hog hair bristles effectively lift dust and debris without causing static interference. With its versatile design, this brush is suitable for a wide range of applications in environments where static control is crucial.

Specifications

Property	Detail
Handle Length	125mm
Application	ESD-protected areas, electronics mfg, cleanrooms