

Technical Cleaning Brushes for Electronics and Industry



Description

Techspray has designed a brush line which offers technical cleaning brushes for your specific needs, whether you are cleaning sensitive optics or scrubbing heavy soils. The bristle cut is designed to offer optimum cleaning with minimum effort. The quality natural bristle materials selected are thoroughly cleaned prior to manufacturing. **TechBrush** handles are designed for a comfortable fit, while offering a variety of handle materials, including anodised aluminium, stainless steel and wood. The **TechBrush** manufacturing process insures a durable long-lasting brush which will suit your specific needs.

Tips for Selecting the Right Technical Cleaning Brushes

1. **Identify type of soil to be removed**

The wide selection of bristle materials will accommodate a variety of cleaning needs. Natural hair bristles are suitable for lighter soils (see the **General Cleaning tab**), while the stiffer metal bristles are most effective against heavier solids.

2. **Identify type of cleaning surface**

Sensitive surfaces should be cleaned with soft, natural hair bristles (see the **Technical Cleaning tab**). Stainless steel and brass bristles are best suited for abrasion-resistant surfaces .

3. **Assess size of cleaning area**

Our **Technical Cleaning** brushes are required when cleaning small crevices and hard-to-reach spaces. For big jobs and surface cleaning, we offer a variety of large, general cleaning brushes.

Features & Benefits

Technical Cleaning Brushes for Electronics and Industry




- Wide range
- Various bristle materials
- Static safe brushes

General Cleaning





TEC 2020 series

For general cleaning purposes. Strong plywood handles with ultra-secure bristles. All of the wood used in the construction of our wooden brush handles and brush backs is hardwood or high grade plywood. Bristles securely stabled to prevent bristle loss and contamination. Strong & economical.

Part Number	Description	
TEC2020	7 3/4" wooden handle with 7/16" horse hair bristles	

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Part Number	Description	
TEC2021	7 3/4" wooden handle with 7/16" hog hair bristles	 A long, curved wooden handle with a row of hog hair bristles at one end.
TEC2022	8 3/8" wooden handle with 3/4" hog hair bristles	 A long, curved wooden handle with a row of hog hair bristles at one end.
TEC2025	7 3/4" wooden handle with 7/16" brass .003" bristles	 A long, curved wooden handle with a row of brass bristles at one end.
TEC2027	5" wooden handle with 1/2" hog hair bristles	 A shorter, wider wooden handle with a row of hog hair bristles at one end.

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TEC 2030 series

High precision brushes for technical cleaning and coating. Five tons of pressure are applied to each metal brush handle to ensure that the bristles remain intact during the most rigorous applications. Bristles securely stabled to prevent bristle loss and contamination. Precision heads for cleaning & coating.

Part Number	Description	
TEC2030	3 1/2" stainless steel handle with 1/8" goat hair bristles	
TEC2031	4 1/2" stainless steel handle with 1/2" & 1/4" horse hair bristles	
TEC2032	4 1/2" CAD plated steel handle with 1/4" & 3/16" horse hair bristles	

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Part Number	Description	
TEC2033	4 1/2" CAD plated steel handle with 3/4" horse hair bristles	

Static Safe




TEC 2040 series

Earth-able metal handle with ultra-secure bristles suitable for use in static safe areas. Conductive brushes will act as a conduit between the charged surface and the path to earth. Made with fully conductive materials that are active static eliminators, your choice becomes the style and size that best works for you. Please use these brushes with a wrist strap or other mechanism to provide a path to earth. Bristles securely stabled to prevent bristle loss and contamination. Anodized aluminum handle – strong & splinter free.

Part Number	Description
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Part Number	Description	
TEC2040	6 7/16" aluminium handle with 7/16" horse hair bristles	
TEC2042	6 7/16" aluminium handle with 7/16" horse hair bristles	
TEC2043	6 7/16" aluminium handle with 7/16" .003 stainless steel bristles	

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