

CLEANING BRUSHES



Clean electronics with efficiency

Features and Benefits:

- Durable
- Secured bristles eliminating bristle loss and contamination
- Strong handles

Applications:

- Printed circuit board rework and cleanup
- Male and female connectors
- Electronic equipment
- Electronic repair
- Electrical cleaning
- Soldering
- Plant maintenance
- Office equipment maintenance



850 - STAINLESS STEEL CLEANING BRUSH

A heavy-duty brush with stainless steel bristles and a wooden handle, great for cleaning soldering iron tips, cutting corrosion, and surface preparation.

851 - BRASS CLEANING BRUSH

A heavy-duty brush with brass steel bristles, and a wooden handle, great for cleaning soldering iron tips, removing oxides and corrosion from connector ends, and burnishing without removing base metal.

852 - HOG HAIR BRUSH

A general cleaning brush with stiff hog hair bristles and a wooden handle. Can be used dry or wet and works well with sticky or crusty materials. Great for removing flux, and general clean up.

853 - LARGE HOG HAIR BRUSH

A general cleaning brush with stiff hog hair bristles, and a wooden handle, like the 852, but with a large tuft, making cleaning large areas easier.

855 - HORSE HAIR CLEANING BRUSH

An inexpensive brush with soft horse hair bristles and a sturdy tin handle. Excellent for dusting, cleaning with fluids, and general cleanup.

856 - DOUBLE-ENDED HORSE HAIR CLEANING BRUSH

A double ended cleaning brush made of short natural horse hair bristles and a cad plated steel handle. Its short bristles make it ideal for heavy duty scrubbing. One end is chiseled to clean hard to reach and tight corners and the other is straight for precision cleaning and coating.

857 - CHISEL HOG HAIR CLEANING BRUSH

A hog hair brush with a short vertical plywood handle. Can be used dry or wet. Excellent for removing flux and general clean up.

859 - HORSE HAIR CLEANING BRUSH

A general cleaning brush with natural soft horse hair bristles and a wooden handle. Excellent for delicate cleaning tasks.



Cleaning Brushes Selection Chart

Cat. Number	Handle Material	Handle Length (L x W)		Trim Length		Brush Face		Bristle Kind	Bristle Type	Bristle Rows	
		In.	cm	In.	cm	In.	cm			Width	Length
Cleaning brushes											
850	Plywood	7 ¾x 7/16	20 x 1.1	5/16	0.7	1 3/8 x 7/16	3.5 x 1.1	Stainless	Stiff	3	7
851	Plywood	7 ¾ x 7/16	20 x 1.1	3⁄4	1.9	1 3/8 x 7/16	3.5 x 1.1	Brass	Stiff	3	7
852	Plywood	7 ¾ x 7/16	20 x 1.1	5/16	0.7	1 3/8 x 7/16	3.5 x 1.1	Hog Hair	Stiff	3	7
853	Plywood	8 ¼ x 1 1/16	21 x 2.7	3⁄4	1.9	2 1/8 x 7/8	5.4 x 2.2	Hog Hair	Stiff	4	9
855	Tin	5 ¼ x 3/8	15 x 2.5	3⁄4	1.9	¼ x 3/8	0.6 x 1	Horse Hair	Soft	1	1
856	CAD Plated Steel	4 ½ (L)	11.5	3⁄4 / 3/16	1.9 / 0.4	¼ x 5/16	0.6 x 1.7	Horse Hair	Soft / Stiff	1	1
857	Plywood	4 15/16 x 1 1/16	12 x 2.7	1⁄2	1.3	¾ x 5/16	1.8 x 1.7	Hog Hair	Soft	2	6
859	Plywood	7 ¾ x 7/16	20 x 1.1	5/16	0.7	1 3/8 x 7/16	3.5 x 1.1	Horse Hair	Stiff	3	7

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857 - CHISEL HOG HAIR CLEANING BRUSH









853 - LARGE HOG HAIR CLEANING BRUSH



856 - DOUBLE-ENDED HORSE HAIR CLEANING BRUSH

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