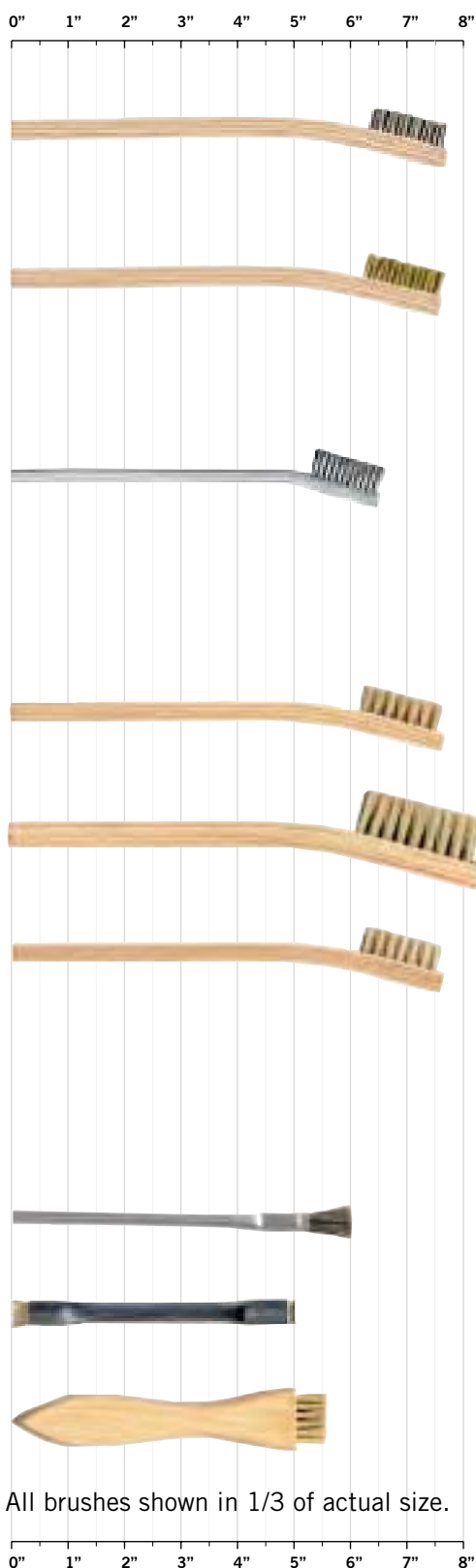


## Abrasive



All brushes shown in 1/3 of actual size.

Cat No.	Bristle Material (Trim length)	Handle Material (Length)	Brush Face (LxW)	Application
850	Stainless Steel ( 5/16" )	wood ( 7 3/4" )	1 3/8" x 7/16"	Excellent utility brush. Great for cutting corrosion. Use for solder surface preparation. Also great for cleaning soldering iron tips.
851	Brass ( 5/16" )	wood ( 7 3/4" )	1 3/8" x 7/16"	Excellent utility brush. Great for removing oxides and corrosion from connector ends. Burnishes without removing base metal. Also great for cleaning soldering iron tips.
858	Stainless Steel ( 7/16" )	Stainless steel (6.5")	1 1/8" x 1/4"	"No ESD" brush. Burnish contacts without removing base metals. An excellent gold contact cleaner. Great for removing oxides and deposits.

## Non-abrasive

Cat No.	Bristle Material (Trim length)	Handle Material (Length)	Brush Face (LxW)	Application
852	Hog Hair ( 5/16" )	7 3/4" wood	1 3/8"x7/16"	Excellent for removing flux and general clean up. Can be used dry or wet. Works well with sticky or crusty materials.
853	Hog Hair ( 3/4" )	8 3/8" wood	2 1/4"x1" (large)	
859	Hog Hair ( 5/16" )	7 3/4" wood	1 3/8"x7/16"	

## Technical

Cat No.	Bristle Material (Trim length)	Handle Material (Length)	Brush Face (LxW)	Application
855-5 855-BULK	Horse Hair ( 3/4" )	6" Tin	1/4" x 3/8"	Works well for dusting, cleaning with fluids, and general cleanup.
856	Horse Hair ( 1/4", 3/16" chiseled end)	4.5" cad plated steel	Double Ended (chisel trim) 1/4" x 5/16"	Excellent general cleaning brush with short bristles for heavy duty scrubbing. One end is chiseled to clean tight corners.
857	Hog Hair ( 1/2" )	5" wood, chiseled style	3/4" x 5/16"	Excellent for removing flux and general clean up. Use dry or with fluids.