

TWISTED-IN-WIRE BRUSHES CATALOG



CUSTOM BRUSHES ENGINEERED FOR DEEP CLEANING



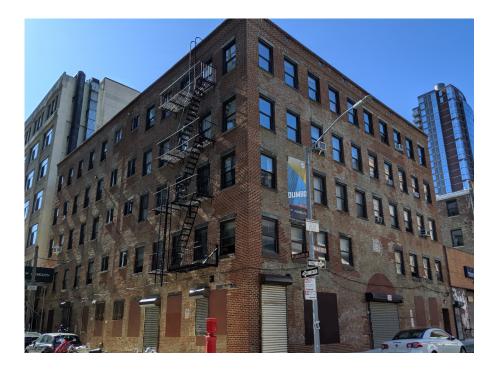


Allied K&R was founded in 1927 and started to manufacture high quality twisted-in-wire brush, fiber broom and mops. Today, Allied K&R is located in DUMBO, Brooklyn, NY and specializes in twisted-in-wire brush. In addition to stock brushes, Allied K&R is committed to providing high quality build-to-print twisted-in-wire brushes.

For close to 100 years, Allied K&R has been committed to manufacturing high quality custom brushes. Our USA manufacturing capabilities feature fast lead times, low minimum order quantities, superior craftsmanship and customizable specifications.

Our twisted-in-wire brushes clean a variety of industries, from the harsh and high temperatures of food processing services to the reactive chemicals of medical laboratories. Let us guide you to the appropriate stock brush or customize one for your application.

Allied K&R is a proud member of American Brush Manufacturers Association and is a U.S. Food and Drug Administration (FDA) registered manufacturer.



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39 Pearl Street Brooklyn, NY 11201 USA

WIRE STYLES

WIRE TYPE

Galvanized steel wire is wire coated in zinc for corrosion resistance. Its r u s t - r e s i s t a n c e properties are ideal for cleaning applications and economical for single use.



Stainless steel wire is steel wire mixed with chromium for corrosion resistance. Its rustresistance is superior to galvanized steel wire for long-term exposure, but it is more costly.



Coated steel wire has a plastic jacket over a galvanized steel wire. The coating provides a softer contact area, additional corrosion resistance and smooth surface.



STEM DIAMETER

0.280" is our largest stem diameter. The large wire gauge is strong, stiff, holds thicker filament material and can be more dense.



0.065" is our smallest stem diameter. The small wire gauge allows a flexible brush and holds finer filament material, but it will be less dense.



STEM CONSTRUCTION

Single-Stem Single-Spiral has brush filament twisted between two stem wires. This is capable of a smaller brush trim diameter and holds thinner filament.



Double-Stem Single-Spiral has brush filament twisted between four stem wires. This holds more and thicker filament.



BRUSH STYLES

TIP STYLE

Cut off - A cut off tip has an exposed stem. This is simple and cost-effective if the tip does not require filament to clean or a soft contact to prevent scratches.



Continuous - The tip has a continuous stem holding the filaments. It has a softer contact than a cut off tip, and it holds the filament more securely.





Radial / Rosebud - The stem and filament are looped together, so there is more filament at the tip for a deeper cleaning.



Fan - A fan tip is a cut off tip with a bend to shape the filaments in a fan. This can provide a soft contact and clean the tip of the surface.

Wing - A wing tip is a tied tufted tip with additional two fan tips for a larger cleaning contact.



Tied Tufted - A tied tufted has a wire spun around filament to create a pointed filament tip.





Plastic - A plastic tip is added to a cut off tip. This softens the tip to prevent scratches.



Brush Loop - The brush part is bent in a loop or other shape to allow filament contact in a specific shape or direction.

BRUSH STYLES

END STYLE

Loop end is the stem looped in circular or oval shape to be hung on a hook.



Plastic/wood handle is added on top of the stem for an easier grip.





Cut off end allows users to incorporate brushes into custom equipment or applications.



Brush end provides cleaning to both sides of a brush.

TRIM DIAMETER

Brush trim diameter can range from 0.125" to 12" in a straight cylindrical shape depending on the wire gauge.



A **tapered trim** diameter will be trimmed from one trim diameter to another trim diameter.





Special trim shapes are possible for custom brushes.

PART LENGTH

Brush part length may range from 0.500" to the full overall length. A partial part length allows handles and caps to be inserted on the wire ends and different bend tip styles.



FILAMENT STYLES

FILAMENT DIAMETER

Filament diameters can range from 0.004" to 0.032". It will proportionally affect the wire gauge needed. A larger filament diameter needs a large wire gauge to hold the filaments together. However, a large wire gauge will be difficult to hold small filament diameters.





FILAMENT SHAPE

Synthetic Filament can be leveled or crimped. **Level filament** has a straight consistent shape. It will follow the path of the twisted wire, stay close together and leave a gap between each turn of the wire.



Nylon is one of the most popular synthetic polymers. It has high abrasiveness and high heat resistance. The Nylon type can change the absorbency rate and chemical resistance. It's ideal for soft wet cleaning and abrasive applications.



Crimped filament has a sine wave shape. Crimped filament will spread out, reducing the gaps between filaments and the density of the filament. Often, it is specified in waves per inch.



(PBT) polyester is a thermoplastic polymer. It has excellent bend recovery, does not absorb water and has excellent chemical resistance. It's ideal for hard wet applications such as a paintbrush.

terephthalate

Polybutylene





Polypropylene (PP) is one of the most popular thermoplastic polymers. It has excellent bend recovery, does not absorb water and great flex fatigue.



Perfluoroalkoxy alkanes (PFA) is a fluoropolymer. It has a high temperature resistance, chemical resistance and does not absorb water. It's ideal for cleaning high temperature dry or wet cooking surfaces.

Tampico is a natural vegetable fiber made from agave lechuguilla plant grown in Mexico. It is heat, alkali and acid resistant. Its slight abrasiveness and high absorbency rate make it ideal for wet cleaning and scrubbing applications.



Cotton is a natural fiber made from gossypium plant grown in subtropical regions of the Americas. It is highly absorbent and soft. It's ideal to pick up or apply liquids and fine materials.





Horsehair is hair from a horse's mane or tail. It is soft and non-conductive. It's ideal for scratch-free dry cleaning and buffing.



Natural Bristle is hair from the spine of a pig, hog or boar. It is non-conductive and stiff with split ends called flagged. Flag ends are ideal for dry cleaning such as dust.

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AUTOMOTIVE

Automotive brushes are effective tools to cleaning and detailing commonly dirty areas of a vehicle including wheels and front grills. The brush needs to be abrasive enough to remove road debris but gentle enough to prevent scratching the protective layer. We make the ideal brushes for automotive cleaning and detailing. Automotive brushes are used to clean wheel spokes, front grills, air ducts, exhausts and tires.

Our stock automotive brushes clean various parts of a vehicle without damaging the protective surface. All stock brushes are readily available to ship. You can find the stock specifications below. If you need any adjustments, contact us or submit a custom brush request.

ITEM #	DESCRIPTION	FILAMENT MATERIAL	BRUSH DIAMETER	BRUSH LENGTH	OVERALL LENGTH	TIP STYLE	END STYLE
987400	Spoke Wheel Brush (Coated Wire)	Level Tampico Colored PP	2" tapered to ³ / ₄ "	6 ¼"	11"	Continuous	4 ¾" Plastic Handle
987410	Spoke Wheel Brush (Galvanized Wire)	Level Tampico Colored PP	2" tapered to ³ / ₄ "	6 1⁄4"	11"	Continuous	4 ¾" Plastic Handle
987421	Spoke Wheel Brush	White Tampico	2 $\frac{7}{8}$ "tapered to 1 $\frac{1}{4}$ "	11 ½"	16 ³ ⁄4"	Continuous	5" Wood Handle with Wire Hook
984722	Spoke Wheel Brush	Level Tampico Colored PP	2 $\frac{7}{8}$ "tapered to 1 $\frac{1}{4}$ "	11 ½"	16 ³ ⁄4"	Continuous	5" Wood Handle with Wire Hook
987423	Spoke Wheel Brush	Level Natural Nylon	$2 \frac{7}{8}$ tapered to $1 \frac{1}{4}$	11 1⁄2"	16 ³ ⁄4"	Continuous	5" Wood Handle with Wire Hook



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DUSTER

Dusting brushes have a unique shape to capture dust or other debris, a soft filament to prevent scratching surfaces and a comfortable handle for easy and prolonged use. The brush shape is important to capture all the dust with one brush, which increases cleaning efficiency and decreases service time. Dusting is important to keep equipment clean, improve air flow and quality and maintain cleanliness. Duster brushes are made in unique shapes to clean ceiling fan blades, ceiling pipes or sprinklers, refrigerator coils or walls.

Our stock duster brushes capture dust and debris with their unique shapes to keep equipment and spaces clean. All stock brushes are readily available to ship. You can find the stock specifications below. If you need any adjustments, contact us or submit a custom brush request.

ITEM #	DESCRIPTION	FILAMENT MATERIAL	BRUSH DIAMETER	BRUSH LENGTH	OVERALL LENGTH	TIP STYLE	END STYLE
942103	Clothes Brush	Level Black Nylon	3 ½" (Width)	6 ½"	11"	Brush Loop	4 ½" Wood Handle
970705	Wall Brush	Grey Horsehair & Poly Mix	11" (Width)	5"	10 1⁄2"	Brush Loop	5" Plastic Handle
971130	Refrigerator Coil Brush	Level Natural Polypropylene	³ ⁄ ₄ " (4 ¹ ⁄ ₂ " long) & 1 ³ ⁄ ₄ " (7 ¹ ⁄ ₂ " long)	12"	27 1/2"	Plastic	4 ½" Wood Handle
975024	Radiator Brush	Black Horsehair & Poly Mix	2 3⁄8"	7 1⁄2"	24"	Continuous	4 ½" Wood Handle
975036	Radiator Brush	Black Horsehair & Poly Mix	2 1/2"	7 1⁄2"	36"	Continuous	4 ½" Wood Handle
981227	Cotton Swab Brush	Cotton Yarn	4"	2"	11"	Fan	2 1/2" Oval Loop





FOOD SERVICE

Food serving entities need to maintain a clean food processing equipment in order to provide the best tasting meals to their customers. Food Service brushes have the appropriate shape and material needed to clean anything from harsh food buildup in deep fryer machines to acidic stains in delicate coffee urn containers.

Materials used in cleaning food processing equipment need to be food-grade safe. Filaments can become loose, so it is important for the filaments to be safe for consumption. Allied K&R is a U.S. Food and Drug Administration (FDA) approved manufacturer. Food service brushes are used to clean coffee urns, coffee makers, dishes, pastries, glass/jar containers or deep fryers.

Our stock food service brushes can handle harsh food and liquid build up on equipment. All stock brushes are readily available to ship. You can find the stock specifications below. If you need any adjustments, contact us or submit a custom brush request.

ITEM #	DESCRIPTION	FILAMENT MATERIAL	BRUSH DIAMETER	BRUSH LENGTH	OVERALL LENGTH	TIP STYLE	END STYLE
950310	Deep Fryer Brush	Level Natural PFA	1 3/8"	7 1⁄2"	28"	Continuous	4 ¾" Plastic Handle
950315	Deep Fryer Brush	Level Natural PFA	7/8"	10"	25"	Continuous – "L" shape	4 ¾" Plastic Handle
950320	Deep Fryer Brush	Level Natural PFA	2"	8 1⁄2"	24"	Brush Loop	4 ¾" Plastic Handle
950325	Deep Fryer Brush	Crimped Natural PBT Polyester	1 3⁄8"	7 1⁄2"	28"	Continuous	4 ¾ Plastic Handle
950330	Deep Fryer Brush	Crimped Black PBT Polyester	7/8"	10"	25"	Continuous – "L" shape	4 ¾" Plastic Handle
950550	Deep Fryer Brush	White Tampico	2"	7 1⁄2"	28"	Continuous	4 ¾ Plastic Handle
950560	Deep Fryer Brush	White Tampico	2"	7 1⁄2"	22"	Continuous – "L" shape	4 ¾" Plastic Handle

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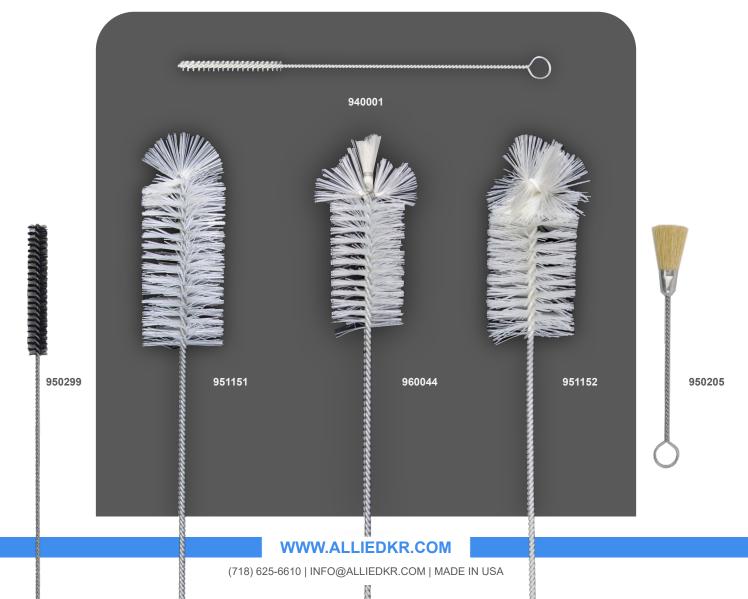




FOOD SERVICE

FILAMENT BRUSH BRUSH OVERALL TIP END ITEM # DESCRIPTION MATERIAL DIAMETER LENGTH LENGTH STYLE STYLE Level Natural 940001 1/2" 11 3⁄4" Percolator Brush 3 ¼" Cut off 1/2" Loop Nylon 950205 Pastry Brush White Patent 1" 1 3⁄4" 9" Metal Ferrule 3⁄4" Loop Level Natural 950299 Coffee Urn Gauge Brush 5⁄8" 4" 24" Cut off ¹∕₂" Loop Nylon Level Natural 951151 Glass/Jar Brush 2 %" 5" 17" Fan ¾" Loop Nylon **Crimped Natural** 951152 Glass/Jar Brush 5" Radial ¾" Loop 2 %" 15" Nylon Level Natural 960044 Beer Bottle Brush 2 1/2" 4" 17" Wing 1⁄2" Loop Nylon Level Natural 960045 Wine Bottle Brush 3" 5" 17" Wing 1/2" Loop Nylon

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FOOD SERVICE

ITEM #	DESCRIPTION	FILAMENT MATERIAL	BRUSH DIAMETER	BRUSH LENGTH	OVERALL LENGTH	TIP STYLE	END STYLE
950015	Vegetable Brush	White Tampico	3 1/2"	3 1/2"	8"	Brush Loop	3 ¾" Wood Handle
950109	Vegetable Brush	Level Natural Nylon	3 1/2"	3 1/2"	8"	Brush Loop	3 ¾" Wood Handle
950108	Dishwashing Brush	Level Natural Nylon	3 1/2"	3 1⁄2"	11"	Brush Loop	7" Wood Handle
950030	Cotton Dish Mop	Cotton Yarn	3 1/2"	2 1/2"	10 3⁄4"	Continuous	4 ¾" Plastic Handle
950298	Coffee Maker Brush	Level Black PBT Polyester	5" (Width)	7 1⁄2"	12"	Fan	4 ¾" Plastic Handle
950825	Coffee Urn Brush	Level Black Polypropylene	2 1/2"	7"	22"	Radial	15" Plastic Handle
950830	Coffee Urn Brush	Crimped Black Polypropylene	3 1/2"	6"	24"	Tied Tufted	15" Plastic Handle





HOMEBREWING

Homebrewing is a way to create your own beer or wine at your home. The process includes brewing in a kettle, fermenting yeast in an airlock carboy container and siphoning to a bottle. Once completed, all the equipment needs to be thoroughly cleaned to maintain flavor for the next batch. Brushes for containers or bottles have a fan or radial tip to clean the bottom. Brushes for siphon tubes have a narrow diameter and flexible wire.

Our stock homebrewing brushes are designed to clean all equipment and containers for the homebrewing process. All stock brushes are readily available to ship. You can find the stock specifications below. If you need any adjustments, contact us or submit a custom brush request.

ITEM #	DESCRIPTION	FILAMENT MATERIAL	BRUSH DIAMETER	BRUSH LENGTH	OVERALL LENGTH	TIP STYLE	END STYLE
963066	Tube Brush	Level Natural Nylon	3/8"	2 5⁄8"	7 1/2"	Cut off	³∕₄" Loop
963202	Tube Brush	Level Natural Nylon	1/4"	2"	10"	Cut off	¹∕₂" Loop
963600	Tube Brush	Level Natural Nylon	3/16"	3"	48"	Cut off	³∕₄" Loop
963601	Tube Brush	Level Natural Nylon	1/4"	3"	48"	Cut off	³∕₄" Loop
963602	Tube Brush	Level Natural Nylon	5/16"	3"	48"	Cut off	³∕₄" Loop
963603	Tube Brush	Level Natural Nylon	3/8"	3 1/2"	48"	Cut off	³∕₄" Loop
963604	Tube Brush	Level Natural Nylon	1/2"	4"	48"	Cut off	³∕₄" Loop
963605	Tube Brush	Level Natural Nylon	1"	4"	48"	Cut off	³∕₄" Loop
963606	Tube Brush	Level Natural Nylon	1/4"	3 1/2"	36"	Cut off	³∕₄" Loop
963608	Tube Brush	Level Natural Nylon	3/8"	3 1/2"	36"	Cut off	³∕₄" Loop

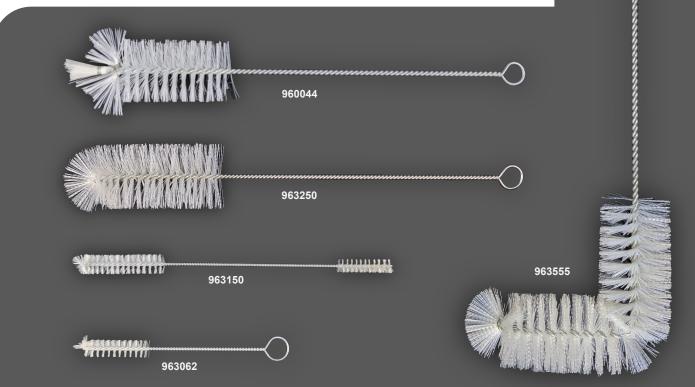
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HOMEBREWING

ITEM #	DESCRIPTION	FILAMENT MATERIAL	BRUSH DIAMETER	BRUSH LENGTH	OVERALL LENGTH	TIP STYLE	END STYLE
960044	Beer Bottle Brush	Level Natural Nylon	2 1/2"	4"	17"	Wing	½" Loop
960045	Wing Bottle Brush	Level Natural Nylon	3"	5"	17"	Wing	1⁄2" Loop
963062	Airlock Brush	Level Natural Nylon	5/8"	2 5⁄8"	7 1⁄2"	Fan	1⁄2" Loop
963150	Double End Brush	Level Natural Nylon	¾" (Tip) 1⁄₂" (End)	3" (Tip) 2" (End)	12 ¼"	Fan	Cut Off Brush
963175	Faucet Brush	Level Natural Nylon	3/4"	3 1/2"	8"	Fan	1⁄2" Loop
963200	Demi-John Brush	Crimped Natural PBT Polyester	6"	11"	36"	Fan	3 ½" Loop
963250	Beer Bottle Brush	Crimped Natural Nylon	2 1/2"	4"	17"	Fan	³∕₄" Loop
963300	Wine Bottle Brush	Crimped Natural Nylon	3"	5 ¾"	17"	Fan	³∕₄" Loop
963450	Gallon Brush	Crimped Natural PBT Polyester	4 1/2"	9 ¼"	22"	Fan	3 ½" Loop
963555	Carboy Bottle Brush	Crimped Natural PBT Polyester	2 1/2"	9"	30"	"L" shape Fan	3 ½" Loop
963556	Mini-keg Brush	Crimped Natural Nylon	1"	5 ¾"	21"	"L" shape Fan	³∕₄" Loop



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INDUSTRIAL

Industrial tube brushes are straight brushes with a loop end style and various tip styles. They are ideal for manual cleaning of tubes, cylindrical containers, piping, threads or even surfaces of industrial equipment. A radial or fan tip allows cleaning of the end in addition to the sides. Industrial tube brushes are used to clean tubes, cylindrical containers, pipes, threads, bottles or holes / bores.

Our stock tube brushes feature a wide range of diameters and tip styles to clean straight or curved tubing, pipes or vents. All stock brushes are readily available to ship. You can find the stock specifications below. If you need any adjustments, contact us or submit a custom brush request.

Radial Tip Style



BRUSH FILAMENT BRUSH OVERALL ITEM # END STYLE DIAMETER LENGTH MATERIAL LENGTH 500806* Level Black Nylon $\frac{1}{2}$ " 3" 8" 1/2" Loop 500908* Level Black Nylon 3/4" 3 1/2" 9" 1/2" Loop 501112* Level Black Nylon 1 %" 4" 11" 3⁄4" Loop 501314* 2" 5" Level Black Nylon 13" 3⁄4" Loop 502016* Level Black Nylon 2 %" 6" 20" ¾" Loop 600806 3/4" 9" **Black Bristle** 3 1/2" 1/2" Loop 600908 Black Bristle 3/4" 3 1/2" 9" 1/2" Loop 601112 Black Bristle 1 3/8" 4" 11" ¾" Loop 601314 Black Bristle 2" 5" 13" ¾" Loop * Add "N" for Level Natural Nylon



ITEM #	FILAMENT MATERIAL	BRUSH DIAMETER	BRUSH LENGTH	OVERALL LENGTH	END STYLE		
300503*	Level Black Nylon	1/4"	1 1⁄2"	4 3⁄4"	¹∕₂" Loop		
300508*	Level Black Nylon	3/4"	1 1⁄2"	4 3⁄4"	1⁄2" Loop		
300707*	Level Black Nylon	5/8"	3"	7"	1⁄2" Loop		
300908*	Level Black Nylon	3/4"	3 3⁄8"	8 ³ / ₄ "	1⁄2" Loop		
301210*	Level Black Nylon	1"	4"	12"	³∕₄" Loop		
301212*	Level Black Nylon	1 1⁄2"	4"	12"	³∕₄" Loop		
301214*	Level Black Nylon	2"	4"	12"	³∕₄" Loop		
301716*	Level Black Nylon	2 3⁄8"	5"	17"	³∕₄" Loop		
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* Add "N" for Level Natural Nylon

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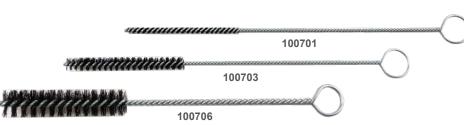


INDUSTRIAL continued

Cut Off Tip Style

ITEM #	FILAMENT MATERIAL	BRUSH DIAMETER	BRUSH LENGTH	OVERALL LENGTH	END STYLE
100701	Black Bristle	1/8"	2 1/4"	6 ³ ⁄4"	1⁄2" Loop
100702	Black Bristle	3/16"	2 1/4"	6 ³ ⁄ ₄ "	½" Loop
100703	Black Bristle	1/4"	2 ¼"	6 ³ ⁄ ₄ "	½" Loop
100704	Black Bristle	5/16"	2 1/4"	6 ³ ⁄4"	1⁄2" Loop
100705	Black Bristle	3/8"	2 ¼"	6 ³ ⁄ ₄ "	½" Loop
100706	Black Bristle	1/2"	2 1/4"	6 ³ ⁄4"	1⁄2" Loop
101203	Black Bristle	1/4"	4"	12"	1⁄2" Loop
101205	Black Bristle	3/8"	4"	12"	1⁄2" Loop
101206	Black Bristle	1/2"	4"	12"	½" Loop
101208	Black Bristle	3/4"	4"	12"	½" Loop
101210	Black Bristle	1"	4"	12"	½" Loop
101611	Black Bristle	1 1⁄4"	4"	16"	½" Loop
101612	Black Bristle	1 1⁄2"	4"	16"	½" Loop
101613	Black Bristle	1 3⁄4"	4"	16"	½" Loop
101614	Black Bristle	2"	4"	16"	½" Loop
102406	Black Bristle	1/2"	4"	24"	½" Loop
102407	Black Bristle	5/8"	4"	24"	½" Loop
200702*	Level Black Nylon	3/16"	2 ¼"	6 ³ ⁄ ₄ "	½" Loop
200703*	Level Black Nylon	1/4"	2 ¼"	6 ³ ⁄4"	½" Loop
201003*	Level Black Nylon	5/16"	2 1⁄2"	10"	½" Loop
201204*	Level Black Nylon	5/16"	2 1/2"	12"	½" Loop
200906*	Level Black Nylon	1/2"	3"	8 1/2"	½" Loop
202406*	Level Black Nylon	1/2"	4"	24"	½" Loop
201217*	Level Black Nylon	5/8"	4"	12"	½" Loop
202417*	Level Black Nylon	5/8"	4"	24"	½" Loop
203410*	Level Black Nylon	3/4"	4"	34"	³∕₄" Loop
201618*	Level Black Nylon	7⁄8"	4"	16"	³∕₄" Loop
202411*	Level Black Nylon	1"	4"	24"	³∕₄" Loop
202412*	Level Black Nylon	1 ¼"	4"	12"	³∕₄" Loop
202413*	Level Black Nylon	1 1⁄2"	4"	24"	³∕₄" Loop
202415*	Level Black Nylon	2"	4"	24"	³∕₄" Loop
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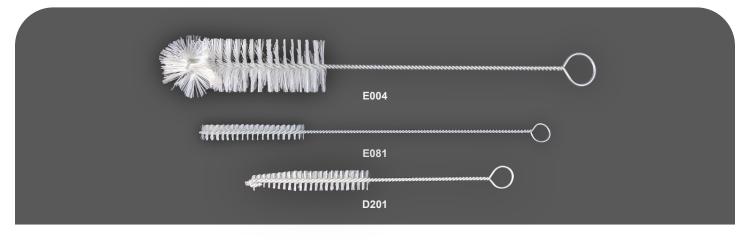
MEDICAL & LABORATORY

Medical & Laboratory equipment processes various chemicals and needs to be sanitized properly to ensure accurate measurements and avoid contamination from previous batches. Medical & Laboratory brushes need to clean abrasive chemicals in long tubes and containers, such as beaker, flask, burette or Imhoff cone. The correct shape helps remove all chemicals from difficult spots in the container. Allied K&R is a U.S. Food and Drug Administration (FDA) registered manufacturer. Medical & laboratory brushes are used to clean glass beakers, flasks, burettes, imhoff cones, test tubes and pipettes.

Our stock medical & laboratory brushes offer unique shapes and FDA approved materials to effectively clean beakers, flasks and more. All stock brushes are readily available to ship. You can find the stock specifications below. If you need any adjustments, contact us or submit a custom brush request.

ITEM #	DESCRIPTION	FILAMENT MATERIAL	BRUSH DIAMETER	BRUSH LENGTH	OVERALL LENGTH	TIP STYLE	END STYLE
D001	Test Tube Brush	White Natural Bristle	1/2"	3"	8"	Radial	½" Loop
D002	Test Tube Brush	White Natural Bristle	3/4"	3 1/2"	9"	Radial	1⁄2" Loop
D004	Test Tube Brush	White Natural Bristle	1 3⁄8"	4"	11"	Radial	³∕₄" Loop
D081	Narrow Tube Brush	White Natural Bristle	1/2"	2 1/2"	9"	Cut off	½" Loop
D083	Narrow Tube Brush	White Natural Bristle	1/2"	2 1/2"	12"	Cut off	1⁄2" Loop
D087	Narrow Tube Brush	White Natural Bristle	3⁄4"	3 1/2"	14"	Cut off	½" Loop
D201	Micro Tube Brush	Level Natural Nylon	$\frac{1}{2}$ tapered to $\frac{1}{4}$	3"	7"	Fan	1⁄2" Loop
E001	Test Tube Brush	Level Natural Nylon	1/2"	3"	8"	Radial	½" Loop
E002	Test Tube Brush	Level Natural Nylon	3/4"	3 1/2"	9"	Radial	½" Loop
E004	Test Tube Brush	Level Natural Nylon	1 3⁄8"	4"	11"	Radial	³∕₄" Loop
E081	Narrow Tube Brush	Level Natural Nylon	1/2"	2 1/2"	9"	Cut off	1⁄2" Loop
E083	Narrow Tube Brush	Level Natural Nylon	1/2"	2 1/2"	12"	Cut off	½" Loop
E087	Narrow Tube Brush	Level Natural Nylon	3/4"	3 1/2"	14"	Cut off	1⁄2" Loop

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Custom Brushes Engineered for Deep Cleaning

MEDICAL & LABORATORY continued

ITEM #	DESCRIPTION	FILAMENT MATERIAL	BRUSH DIAMETER	BRUSH LENGTH	OVERALL LENGTH	TIP STYLE	END STYLE
D063B	Cylinder/Bottle Brush	Black Natural Bristle	2"	5"	13"	Radial	¾" Loop
D065B	Cylinder/Bottle Brush	Black Horsehair & Poly Mix	2 3⁄8"	6"	20"	Radial	³∕₄" Loop
D115	Pipette Brush	Level Natural Nylon	³ ⁄ ₄ " (3 ¹ ⁄ ₂ " long) & ¹ ⁄ ₂ " (4" long)	7 1⁄2"	17"	Cut off	¹∕₂" Loop
D160	Nurse Bottle Brush	White Natural Bristle	1 3⁄4"	4 1⁄2"	11 ½"	Fan	³∕₄" Loop
D210	Burette Brush	White Natural Bristle	3/4"	3 ¼"	36"	Fan	¹∕₂" Loop
D211	Burette Brush	White Natural Bristle	1/2"	3 ¼"	30"	Fan	¹∕₂" Loop
D212	Burette Brush	White Natural Bristle	1 1⁄4"	5 ¼"	36"	Fan	½" Loop
D222B	Babcock Milk Test Bottle Brush	Black Natural Bristle	1 ¹ ⁄ ₂ " (2" long) & ¹ ⁄ ₄ " (1" long)	3 ¼"	9"	Fan	¹∕₂" Loop
E063B	Cylinder/Bottle Brush	Level Black Nylon	2"	5"	13"	Radial	¾" Loop
E065B	Cylinder/Bottle Brush	Level Black Nylon	2 3⁄8"	6"	20"	Radial	³∕₄" Loop
E160	Nurse Bottle Brush	Level Natural Nylon	$1\frac{3}{4}$	4 1/2"	11 ½"	Fan	³∕₄" Loop

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E160 D222B

D210

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D063B

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MEDICAL & LABORATORY

E100B

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ITEM #	DESCRIPTION	FILAMENT MATERIAL	BRUSH DIAMETER	BRUSH LENGTH	OVERALL LENGTH	TIP STYLE	END STYLE
D025	Test Tube Brush	White Natural Bristle & Level Black Nylon	3/4"	3"	9"	Tied Tufted	¹∕₂" Loop
D040	Test Tube Brush	White Natural Bristle	1/2"	3"	6 ¼"	Tied Sponge	½" Loop
D070	Centrifuge Brush	White Natural Bristle & Level Black Nylon	1 ¾" tapered to 1"	3"	9 ¼"	Tied Tufted	¾" Loop
D072	Centrifuge Brush	White Natural Bristle & Level Black Nylon	1 ½" tapered to ¾"	4 1⁄2"	12 ¼"	Tied Tufted	¾" Loop
D135B	Nurse Bottle Brush	Black Natural Bristle	1 1/2"	4 ½"	12"	Double Tufted & Fan	1" Loop
D136B	Nurse Bottle Brush	Black Natural Bristle	1 3⁄4"	4 1⁄2"	16"	Double Tufted & Fan	1" Loop
E100B	Test Tube Brush	Level Black Nylon	1 1/2"	4 ³ ⁄ ₄ "	12"	Tied Tufted	³⁄₄" Loop
E103B	Test Tube Brush	Level Black Nylon	2 3⁄8"	5 ¼"	20"	Tied Tufted	³∕₄" Loop
		continu	in an next need				

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D131

Custom Brushes Engineered for Deep Cleaning

MEDICAL & LABORATORY continued

D111B

ITEM #	DESCRIPTION	FILAMENT MATERIAL	BRUSH DIAMETER	BRUSH LENGTH	OVERALL LENGTH	TIP STYLE	END STYLE
D111B	Beaker, Jar & Cylinder Brush	Black Natural Bristle	2 ¾"	6"	16"	Brush Loop & Tied Tufted	10″ Wood Handle
D112B	Beaker, Jar & Cylinder Brush	Black Natural Bristle	3"	6"	16"	Brush Loop	10″ Wood Handle
D120B	Graduate, Cylinder & Funnel Brush	Black Natural Bristle	2 1⁄2"	4 1⁄2"	9"	Double Tied Tufted	4 ½" Wood Handle
D130	Volumetric Flask Brush	White Natural Bristle	1 3⁄8"	3 1/2"	12"	Fan	7 ½"" Plastic handle
D131	Volumetric Flask Brush	White Natural Bristle	1 ½"	4"	14"	Fan	9 ½" Plastic handle
D132	Volumetric Flask Brush	White Natural Bristle	1 ¾"	5"	17"	Fan	12" Plastic handle
D301B	Imhoff cone Brush	Black Natural Bristle & Natural Fibre	4" tapered to ¾"	9 ³ / ₄ "	24"	Fan	15" Wood Handle



D301B

J301B

D112B

D120B





In addition to food processing equipment, restaurants have restrooms which need to be cleaned multiple times a day. Toilet/bowl brushes provide a convenient way to scrub equipment from a distance with the long handles. Sanitary bowl brushes have a range of abrasive filaments for deep cleaning to soft cleaning. Abrasive filaments can break up substances while soft filaments can clean stains. Special shapes can reach deep into sanitary equipment.

Our stock sanitary brushes feature abrasive filaments to clean toilet bowls, urinals or other bowl shapes. All stock brushes are readily available to ship. You can find the stock specifications below. If you need any adjustments, contact us or submit a custom brush request.

ITEM #	DESCRIPTION	FILAMENT MATERIAL	BRUSH DIAMETER	BRUSH LENGTH	OVERALL LENGTH	TIP STYLE	END STYLE
900033	Toilet Bowl Brush	White Tampico	2 1/2"	9"	30"	Brush Loop	4 1/2" Wood Handle
900792	Toilet Bowl Brush	Level Black Nylon	4 1/2"	5 1⁄2"	20 1⁄2"	Brush Loop	4 ½" Wood Handle
901212	Toilet Bowl Brush	Level Black PP	5"	6 1⁄2"	22 1⁄2"	Brush Loop	16" Wood Handle
901216	Toilet Bowl Brush	Mixed Union Fiber	5"	6 1⁄2"	22 1/2"	Brush Loop	16" Wood Handle

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Custom Brushes Engineered for Deep Cleaning

SANITARY continued

ITEM #	DESCRIPTION	FILAMENT MATERIAL	BRUSH DIAMETER	BRUSH LENGTH	OVERALL LENGTH	TIP STYLE	END STYLE
900006	Toilet Bowl Brush	Level Black PP	4 1/2"	5 1⁄2"	20 ½"	Brush Loop	15" Wood Handle
900007	Toilet Bowl Brush	Mixed Union Fiber	4 1/2"	5 1⁄2"	20 ½"	Brush Loop	15" Wood Handle
900008	Toilet Bowl Brush	White Tampico	4 1/2"	5 1⁄2"	20 ½"	Brush Loop	15" Wood Handle
900009	Toilet Bowl Brush	Level Natural Nylon	4 1/2"	5 1⁄2"	20 1⁄2"	Brush Loop	15" Wood Handle
900010	Toilet Bowl Brush	Level Natural Nylon	4 1/2"	5 1⁄2"	20 1⁄2"	Brush Loop	15" Wood Handle
900011	Toilet Bowl Brush	Crimped White PP	4 1/2"	5 1⁄2"	20 1⁄2"	Brush Loop	15" Wood Handle
900076	Toilet Bowl Brush	Level Tampico Colored PP	4 1/2"	5 1⁄2"	20 1⁄2"	Brush Loop	15" Wood Handle
901638	Toilet Bowl Brush	Plastic	4 1⁄4"	5"	17"	Brush Loop	12" Wood Handle
901639	Toilet Bowl Brush	White Tampico	4 1/4"	5"	17"	Brush Loop	12" Wood Handle

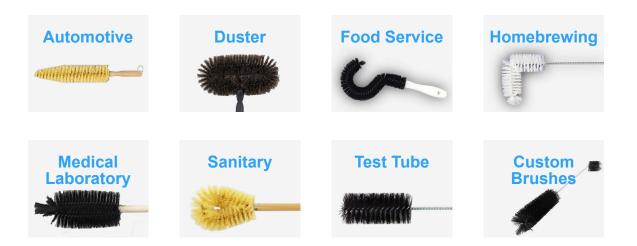


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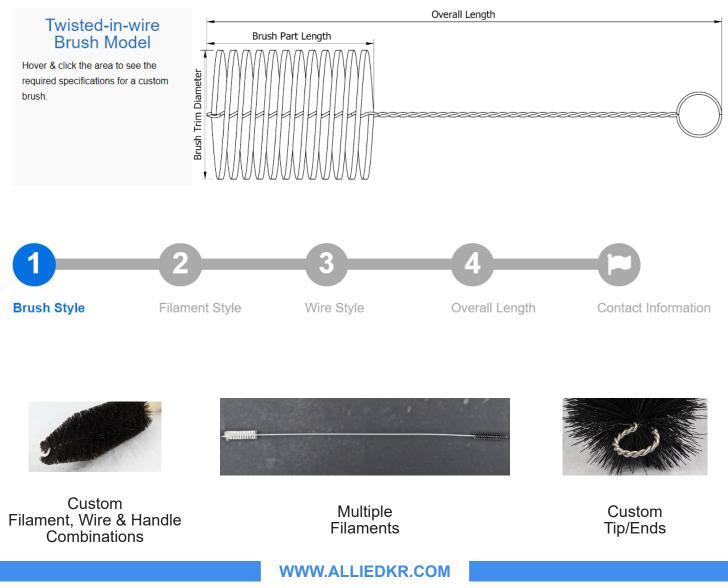
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