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Gordon Brush

JEK

MARX BRUSH





OUR COMMITMENT TO YOU

At Gordon Brush we are committed to helping our customers improve their productivity and profitability by providing them with high quality brushes that fulfill their specific requirements, are priced competitively and shipped on time. Our extensive inventory and sophisticated computer management system enable us to ship the majority of our standard brushes the same day the order is received.

We hope you will find this new, expanded catalog informative and easy to use. Although it features the majority of our standard products, not all of the over 10,000 different brushes Gordon Brush manufactures are included. Please call us if what you want is not shown. If we are not already manufacturing a brush to fit your needs, our experienced engineers are at your service to help you modify or design a product to meet your precise specifications.

Our knowledgeable customer service representatives are available to answer any questions and to assist you with your order. You can reach us by phone at (800) 950-7950 or (323) 724-7777, by fax at (323) 724-1111, or by email at sales@gordonbrush.com. We also invite you to visit our website at www.gordonbrush.com.

We look forward to doing business with you.

CONTENTS

ESD Brush Information	2
Brush Terminology.....	2
Brush Fill Material	2
How Brushes Are Measured.....	3
Hand-Held Brushes	4-9, 11-13
Block Brushes	10
Applicator/Acid Brushes	14-15
Artist/Detail Brushes	16-19
Flow-Thru Brushes	20
Specialty Brushes	21
Strip Brushes	22-23
Micro Spiral Brushes	24
Spiral Brushes.....	25-30
Bore Brushes.....	31
Janitorial Handles.....	32
Janitorial Brooms	33
Janitorial Squeegees.....	34
Janitorial Upright Brooms, Deck Scrubs, and Utility Brushes.....	35
Janitorial Wash Brushes, Hygienic Brushes, Bowl Brushes, and Sponge Mops....	36
Janitorial eMOP, Microfiber Pads, Lobby Brooms, and Dustpans.....	37
JEK Brushes—Abrasives, Buffs and Pumice.....	38-39
Index.....	40-41



Gordon Brush is located in a state-of-the-art facility in the metropolitan area of Los Angeles, California.

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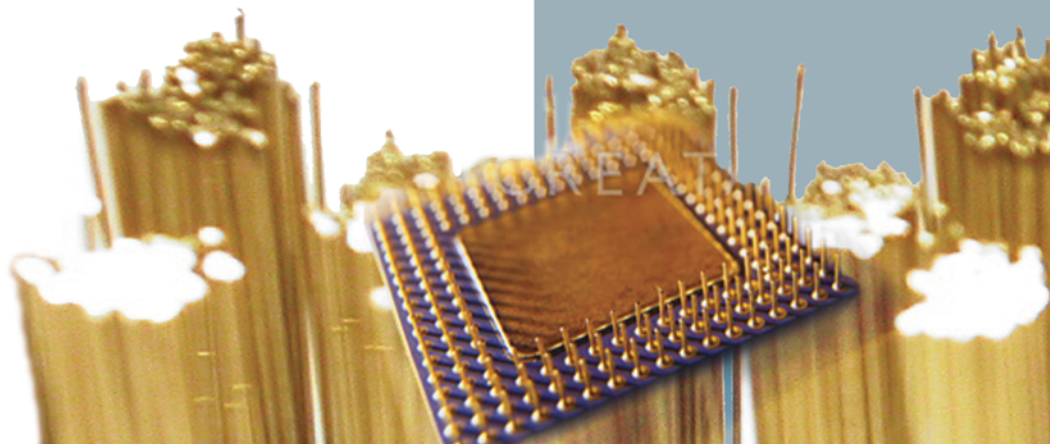
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ESD BRUSHES

Static is a fairly simple but often misunderstood event. Briefly stated, a static charge is generated through friction, pressure, or separation of two dissimilar materials. This process is called the Triboelectric Effect (tribo means rubbing). Static electricity causes problems on many different surfaces, including, but not limited to, attracting and holding unwanted contaminants and other dissimilarly charged parts.

Electrostatic Discharge (ESD) is defined as the transfer of charges between materials at different electrical potentials. Problems caused by ESD range from destroying or degrading semiconductor devices to upsetting the operation of electronic systems and causing equipment failure.

ESD SYMBOLS

The following symbols are used in this catalog to indicate when a particular brush is recommended based on its specific ESD properties:

◆ Anti-Static ▲ Static Dissipative ● Conductive

HOW ESD BRUSHES ARE CLASSIFIED

The most critical aspects of a brush are the fiber and the core or handle material. Surface resistivity is a mathematical representation of a material's ability to resist the passage of electricity across its surface. The range of surface resistivity (in Ohms) is as follows:

$10^2 - 10^4$	Conductive Materials*
$10^5 - 10^{11}$ (see below)	Dissipative Materials*
	Anti-Static
$10^{12} - 10^{16}$	Insulative Materials

* **Ohm's Law:** $E = I \times R$, or voltage equals current times resistance. Conductive materials have a near "0" value for R. Static dissipative materials have a very large R value. This is important because $I = E/R$. A large static charge, when grounded, results in a very large current flow in the absence of an equally large resistance.

Conductive Brushes

Conductive brushes are made with materials that have a low electrical resistance, and generally have a surface resistivity range of $10^2 - 10^4$. These brushes will easily and uniformly accept a charge and when attached to a grounding point, will provide a very rapid transfer to ground. This rapid transfer could be harmful to some electrical components.

Dissipative Brushes

Dissipative brushes are made with materials that have a surface resistivity of $10^5 - 10^{11}$, a higher resistivity than conductive brushes, but sufficiently conductive to permit controlled current flow. These brushes are excellent tools for removing static electricity, frequent use of dissipative brushes will keep electrostatic charges from building and will provide a slower, more controlled transfer to ground than a conductive brush. They are the only brushes recommended for use with Class 1 components.

Anti-Static Brushes

Anti-Static (static charge inhibitor) brushes are made from low charging and/or natural materials that are near neutral on the triboelectric chart. These brushes remain neutral because they neither give nor take electrons. However, there can be a slight

charge created. Therefore, in extremely sensitive applications, these brushes should only be used in a liquid environment. Only conductive or dissipative brushes should be used in an extremely sensitive, dry environment.

Insulative Brushes

Insulative brushes are made of materials that prevent the flow of electrons, and generally have a surface resistivity of $10^{12} - 10^{16}$. Any charge generated on the brush will remain there for an extended period of time. Insulative brushes are a less expensive alternative to anti-static brushes. They are best used in an environment where static is not critical or where the brush is submerged in a liquid when in use. Most brushes are made with non-conductive material and are insulative.

Please Note: If the mounting location is not grounded, then a grounding strap or wire incorporating a 1 Mega Ohm resistor should be used between the brush and an electrical ground. Potentially severe bodily harm may result from the use of a conductive brush if a resistor is not used.

BRUSH TERMINOLOGY

Fill Material Size

The thickness of a single piece of wire or filament, measured in inches. Smaller diameter fill material is softer than the same fill material in a larger diameter.

Trim or Trim Length

The length of the fill material. Shorter fill material is stiffer than the same fill material in a longer trim length.

Level Fill Material

The filament or wire is straight.

Crimped Fill Material

Each strand of filament or wire is wavy, which produces a brush that is denser in appearance and provides a continuous, more even brushing action.

BRUSH FILL MATERIAL

Animal Hair

Camel Hair: Not from a camel, but a generic term used for many types of an economically priced soft hair that is commonly used for artist brushes.

Goat Hair: A very fine, soft hair that is excellent for fine polishing and cleaning.

Hog Bristle: Strong and fairly stiff, with a natural taper and a split end. It has great resilience with excellent durability and water resistance. Heat tolerant to 370°F.

Horse Hair: A durable hair that is soft to slightly stiff, used for scratch-free dry brushing and polishing. Not resistant to acids or alkalis. Heat tolerant to 370°F.

Ox Hair: The stiffest of soft animal hair, it is economical and often mixed with other fibers.

Pony Hair: A straight, soft hair without a fine point, it ranges in color from light to dark brown.

Red Sable: The most prized hair used in artist brushes has special qualities that include the ability to come to a needle-fine point and retain full elasticity. Pure Red Sable is even finer, and Kolinsky Sable is the finest.

Synthetic Filament

Nylon: Extremely resilient, durable, and resistant to high heat and abrasion. Impervious to solvents, alkalis, most acids and common chemicals. Resistant to bacteria and mold, and heat tolerant to 250°F. 6.12 Nylon is FDA approved.

Abrasive Nylon: Nylon bristles uniformly impregnated with an abrasive, such as aluminum oxide or silicon carbide. Sides of filament act as flexible files to reach surfaces where wire bristles might not be effective. Suitable for wet or dry deburring and finishing.

Static Dissipative Nylon: A type 6.12 Nylon with a surface resistivity of 10^9 that does not shed or slough and is cleanroom compatible.

PEEK: Polyetheretherketone, a polymer, is extremely resistant to chemicals and can withstand heat up to 480°F.

Polyester: Has many of the properties of Nylon, but will not mat or lose its stiffness when wet. In smaller diameters it has the appearance and feel of horse hair.

Polyethylene: A very flexible plastic that is ideal for applications that need soft wiping instead of brushing.

Polypropylene: A versatile plastic that stays stiff when wet. Inert to most solvents, oils, acids and chemicals. Heat tolerant to 225°F.

Statigo9: A static dissipative Nylon that is thick enough to do mechanical work, does not shed or slough, and is cleanroom compatible.

Taklon: A very fine Nylon filament that is shaped like a natural hair. Very versatile and durable, it is most commonly used for artist and cosmetic brushes.

Thunderon®: A fine (.0015" diameter) acrylic fiber that has been chemically bonded with a layer of copper sulfide. It is conductive and can also be mixed with other fibers to add stiffness without diminishing its effectiveness.

Metal Wire

Aluminum: Soft and non-corrosive. Bends easily and takes a set. Recommended for special applications only.

Brass: Soft, flexible metal that is recommended for applications on soft metal surfaces.

Carbon Steel: Widely used fill material that has excellent cutting ability and fatigue resistance at a low cost.

Phosphor Bronze: Non-sparking, stronger and longer lasting than brass. Resists corrosion and fatigue.

Stainless Steel: Resistant to heat, rust and corrosion. Excellent for wet or dry applications. Stainless steel brush wire is also magnetic.

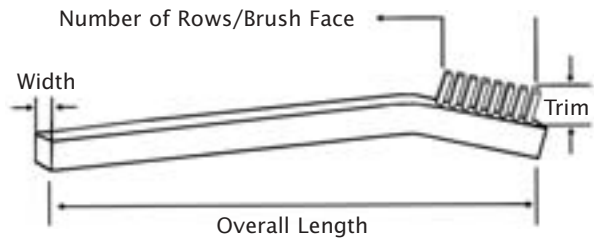
Titanium: Very strong and about half the weight of steel. Excellent resistance to corrosion, chlorides, saltwater and acids, and is essentially non-magnetic. It is ideal for use on titanium parts where galvanic corrosion is unacceptable.

Vegetable Fiber

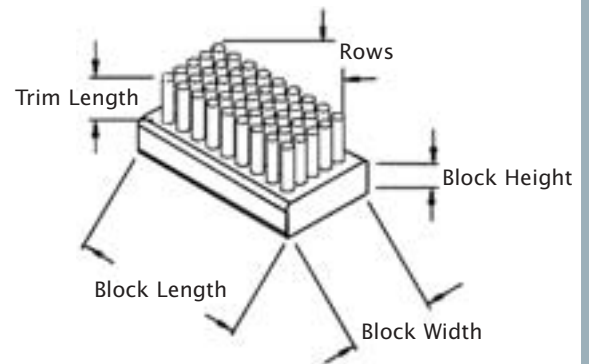
Tampico: A durable, porous fiber from the Mexican agave plant that is heat, alkali and acid resistant. Works well for wet or dry applications. Tampico is anti-static and heat tolerant up to 280°F.

HOW BRUSHES ARE MEASURED

Hand-Held Brushes



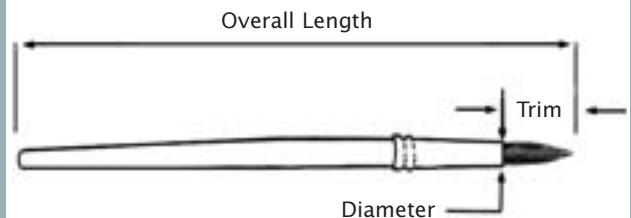
Block Brushes



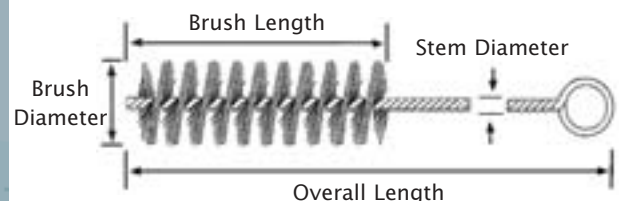
Applicator Brushes



Artist Brushes



Spiral Brushes



2 Row Plywood Handle Brushes

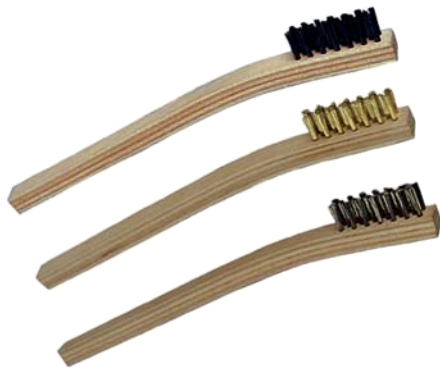
Laminated plywood handle, bent for knuckle protection, and filled with thick tufts in a 2 x 9 row configuration. Slightly larger and heavier duty than our basic “toothbrush-style” 30 series below.



Part #	Fill Material	Trim	Rows	Handle (L x W)
◆ 18A	.008 Aluminum	5/8"	2 x 9	8-1/4" x 1/2"
◆ 18B	.006 Brass	5/8"	2 x 9	8-1/4" x 1/2"
◆ 18B-012	.012 Brass	5/8"	2 x 9	8-1/4" x 1/2"
18N	.018 Nylon	5/8"	2 x 9	8-1/4" x 1/2"
◆ 18SS	.006 Stainless	5/8"	2 x 9	8-1/4" x 1/2"

3 Row Plywood Handle Brushes

Our 30 series is our most popular all-purpose “toothbrush-style,” bent for knuckle protection. This standard tool is the basic brush for every tool kit.



Part #	Fill Material	Trim	Rows	Handle (L x W)
◆ 30B	.006 Brass	7/16"	3 x 7	7-3/4" x 7/16"
◆ 30CK	Hog bristle	7/16"	3 x 7	7-3/4" x 7/16"
◆ 30HH	Horse hair	7/16"	3 x 7	7-3/4" x 7/16"
30N	.018 Nylon	7/16"	3 x 7	7-3/4" x 7/16"
30N-012	.012 Nylon	7/16"	3 x 7	7-3/4" x 7/16"
◆ 30PB	.006 Phosphor bronze	7/16"	3 x 7	7-3/4" x 7/16"
◆ 30SS	.006 Stainless	7/16"	3 x 7	7-3/4" x 7/16"
30T	Tampico	7/16"	3 x 7	7-3/4" x 7/16"
30KIT	3 Brush Set: (1) 30B, (1) 30N, (1) 30SS			

4 Row Plywood Handle Brushes

A popular larger brush with a strong plywood handle and a fill material for any surface. Works well for cleaning or roughing.



Part #	Fill Material	Trim	Rows	Handle (L x W)
◆ 36B	.008 Brass	3/4"	4 x 9	8-1/4" x 1-1/16"
◆ 36CK	Hog bristle	3/4"	4 x 9	8-1/4" x 1-1/16"
◆ 36HH	Horse hair	3/4"	4 x 9	8-1/4" x 1-1/16"
36N	.018 Nylon	3/4"	4 x 9	8-1/4" x 1-1/16"
◆ 36SS	.008 Stainless	3/4"	4 x 9	8-1/4" x 1-1/16"

5 Row Plywood Handle Brushes

Large hand-held brush with a plywood handle that is shaped for an easier grip. Wider brush face is great for roughing and/or washing large surfaces.



Part #	Fill Material	Trim	Rows	Handle (L x W)
◆ 28AL	.008 Aluminum	3/4"	5 x 9	8-1/2" x 1-3/8"
◆ 28B	.006 Brass	3/4"	5 x 9	8-1/2" x 1-3/8"
◆ 28CK	Hog bristle	3/4"	5 x 9	8-1/2" x 1-3/8"
◆ 28HH	Horse hair	3/4"	5 x 9	8-1/2" x 1-3/8"
28N	.018 Nylon	3/4"	5 x 9	8-1/2" x 1-3/8"
◆ 28SS	.006 Stainless	3/4"	5 x 9	8-1/2" x 1-3/8"

Plastic Handle Brushes

Plastic “toothbrush-style” handle, designed with hand grips, and bent to allow knuckle room and prevent hand scraping. Standard handle color is black. Also available with a red, white or blue handle with Nylon fill.

Part #	Fill Material	Trim	Rows	Handle (L x W)
21B	.006 Brass	7/16"	3 x 7	7-3/16" x 7/16"
21CS	.006 Carbon steel	7/16"	3 x 7	7-3/16" x 7/16"
21HH	Horse hair	7/16"	3 x 7	7-3/16" x 7/16"
21N	.012 Nylon	7/16"	3 x 7	7-3/16" x 7/16"
21N-016	.016 Nylon	7/16"	3 x 7	7-3/16" x 7/16"
21N-020	.020 Nylon	7/16"	3 x 7	7-3/16" x 7/16"
21PB	.006 Phosphor bronze	7/16"	3 x 7	7-3/16" x 7/16"
21SS	.006 Stainless	7/16"	3 x 7	7-3/16" x 7/16"
21N-020W-BLU	.020 Nylon with blue handle	7/16"	3 x 7	7-3/16" x 7/16"
21N-020W-RED	.020 Nylon with red handle	7/16"	3 x 7	7-3/16" x 7/16"
21N-020W-WHT	.020 Nylon with white handle	7/16"	3 x 7	7-3/16" x 7/16"
21KIT	3 Brush Set: (1) 21B, (1) 21N-016, (1) 21SS			



Plastic Handle Long Trim Brushes

Same “toothbrush-style” as above, but with a longer 1" trim for softer brushing action. Recommended for gentle dusting and cleaning.

Part #	Fill Material	Trim	Rows	Handle (L x W)
21HHLT	Horse hair	1"	3 x 7	7-3/16" x 7/16"
21NLT	.008 Nylon	1"	3 x 7	7-3/16" x 7/16"



Plastic Handle Double-Headed Brushes

Double-headed “toothbrush-style” brush has a black plastic handle with hand grips and a different fill material on each side.

Part #	Fill Material	Trim	Rows	Handle (L x W)
321BN	.008 Brass/.018 Nylon	1/2"	3 x 7	7-1/16" x 1/2"
321PBN	.008 Phosphor bronze/ .018 Nylon	1/2"	3 x 7	7-1/16" x 1/2"
321SSN	.006 Stainless/.018 Nylon	1/2"	3 x 7	7-1/16" x 1/2"



Plastic Handle Double-Headed Brushes

Black plastic handle with 2 brush faces on a triangular head, specifically designed for ample knuckle clearance. Overall brush is 7-1/4" long and 2-1/8" wide at the head. Each brush face is 1-3/8" x 5/16".

Part #	Fill Material (1 each side)
221BN	.006 Brass/.016 Nylon
221BPB	.006 Brass/.006 Phosphor bronze
221CKHH	Hog bristle/Horse hair
221NN	.012 Nylon/.016 Nylon
221PBN	.006 Phosphor bronze/.016 Nylon
221SSB	.006 Stainless steel/.006 Brass
221SSN	.006 Stainless steel/.016 Nylon
221SSSS	.006 Stainless steel/.006 Stainless steel



Plastic Handle All-Purpose Brush

“Toothbrush-style” with a 7" handle that tapers from 7/16" to 3/16", with a brush on each end. Used for cleaning small parts and guns.

Part #	Fill Material	Trim	Rows
200399	End A: .012 Nylon End B: .010 Nylon	7/16" (With notch) 1/4" (Tapered)	3 x 12 1 x 7



Aluminum Handle Hand-Laced Brushes

Aluminum handle “toothbrush-style” scratch brush with 1, 2, or 3 rows of bristles, hand tied into the handle for maximum bristle retention.



Hand-Laced Brushes

Hand-laced brushes are the premium brushes of the industry. Each fiber tuft is tied into position by hand, resulting in a superior quality brush with heavy density and maximum fiber retention.

Part #	Fill Material	Trim	Rows	Handle (L x W)
● 11BA	.003 Brass	7/16"	1 x 11	6-7/16" x 1/8"
● 22BA	.003 Brass	7/16"	2 x 11	6-7/16" x 1/4"
● 33BA	.003 Brass	7/16"	3 x 11	6-7/16" x 3/8"
◆ 11CKA	Hog bristle	7/16"	1 x 11	6-7/16" x 1/8"
◆ 22CKA	Hog bristle	7/16"	2 x 11	6-7/16" x 1/4"
◆ 33CKA	Hog bristle	7/16"	3 x 11	6-7/16" x 3/8"
◆ 11HHA	Horse hair	7/16"	1 x 11	6-7/16" x 1/8"
◆ 22HHA	Horse hair	7/16"	2 x 11	6-7/16" x 1/4"
◆ 33HHA	Horse hair	7/16"	3 x 11	6-7/16" x 3/8"
▲ 11NA	.012 Nylon	7/16"	1 x 11	6-7/16" x 1/8"
▲ 22NA	.012 Nylon	7/16"	2 x 11	6-7/16" x 1/4"
▲ 33NA	.012 Nylon	7/16"	3 x 11	6-7/16" x 3/8"
▲ 11PA	.006 PEEK	7/16"	1 x 11	6-7/16" x 1/8"
▲ 22PA	.006 PEEK	7/16"	2 x 11	6-7/16" x 1/4"
▲ 33PA	.006 PEEK	7/16"	3 x 11	6-7/16" x 3/8"
▲ 11SDA	.016 S.D. Nylon**	7/16"	1 x 11	6-7/16" x 1/8"
▲ 22SDA	.016 S.D. Nylon**	7/16"	2 x 11	6-7/16" x 1/4"
▲ 33SDA	.016 S.D. Nylon**	7/16"	3 x 11	6-7/16" x 3/8"
● 11SSA	.003 Stainless	7/16"	1 x 11	6-7/16" x 1/8"
● 22SSA	.003 Stainless	7/16"	2 x 11	6-7/16" x 1/4"
● 33SSA	.003 Stainless	7/16"	3 x 11	6-7/16" x 3/8"
▲ 11S9A	.010 Statigo9	7/16"	1 x 11	6-7/16" x 1/8"
▲ 22S9A	.010 Statigo9	7/16"	2 x 11	6-7/16" x 1/4"
▲ 33S9A	.010 Statigo9	7/16"	3 x 11	6-7/16" x 3/8"
● 11TIA	.008 Titanium	7/16"	1 x 11	6-7/16" x 1/8"
● 22TIA	.008 Titanium	7/16"	2 x 11	6-7/16" x 1/4"
● 33TIA	.008 Titanium	7/16"	3 x 11	6-7/16" x 3/8"

Dense stiff tufts for applications requiring firm action:

● 11AL316SS	.006 Stainless	7/16"	1 x 11	7-3/4" x 3/16"
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** Static Dissipative Nylon

Delrin® Handle Hand-Laced Brushes

1, 2, or 3 rows hand tied into a Delrin® or static dissipative acetal handle. Autoclavable for cleanroom or sterile applications. Meets FDA 21 CFR-177, 2480 and ASTM D-6100 standards.



Part #	Fill Material	Trim	Rows	Handle (L x W)
11ND	.012 Nylon	7/16"	1 x 11	6-1/4" x 3/16"
22ND	.012 Nylon	7/16"	2 x 11	6-1/4" x 5/16"
33ND	.012 Nylon	7/16"	3 x 11	6-1/4" x 3/8"
11ND-003	.003 Nylon	7/16"	1 x 11	6-1/4" x 3/16"
22ND-003	.003 Nylon	7/16"	2 x 11	6-1/4" x 5/16"
33ND-003	.003 Nylon	7/16"	3 x 11	6-1/4" x 3/8"
11SSD	.003 Stainless	7/16"	1 x 11	6-1/4" x 3/16"
22SSD	.003 Stainless	7/16"	2 x 11	6-1/4" x 5/16"
33SSD	.003 Stainless	7/16"	3 x 11	6-1/4" x 3/8"
▲ 11S9X*	.010 Statigo9	7/16"	1 x 11	6-1/4" x 3/16"
▲ 22S9X*	.010 Statigo9	7/16"	2 x 11	6-1/4" x 5/16"
▲ 33S9X*	.010 Statigo9	7/16"	3 x 11	6-1/4" x 3/8"
▲ 11SDX*	.016 S. D. Nylon**	7/16"	1 x 11	6-1/4" x 3/16"
▲ 22SDX*	.016 S. D. Nylon**	7/16"	2 x 11	6-1/4" x 5/16"
▲ 33SDX*	.016 S. D. Nylon**	7/16"	3 x 11	6-1/4" x 3/8"
11TID	.008 Titanium	7/16"	1 x 11	6-1/4" x 3/16"
22TID	.008 Titanium	7/16"	2 x 11	6-1/4" x 5/16"
33TID	.008 Titanium	7/16"	3 x 11	6-1/4" x 3/8"

* Static Dissipative Acetal Handle

**Static Dissipative Nylon

Plywood Handle Hand-Laced Brushes

“Toothbrush-style” plywood handle. Fill material hand tied with stainless steel wire, remains secure even in wet environments when wood handle expands and contracts. Greater density than staple set brushes.

Part #	Fill Material	Trim	Rows	Handle (L x W)
◆ 15A	.008 Aluminum	7/16"	3 x 7	7-3/4" x 7/16"
◆ 11BP	.006 Brass	7/16"	1 x 10	7-3/4" x 1/4"
◆ 14B	.006 Brass	7/16"	2 x 8	7-3/4" x 3/8"
◆ 15B	.006 Brass	7/16"	3 x 7	7-3/4" x 7/16"
◆ 11BP-003	.003 Brass	7/16"	1 x 10	7-3/4" x 1/4"
◆ 14B-003	.003 Brass	7/16"	2 x 8	7-3/4" x 3/8"
◆ 15B-003	.003 Brass	7/16"	3 x 7	7-3/4" x 7/16"
◆ 11CKP	Hog bristle	7/16"	1 x 10	7-3/4" x 1/4"
◆ 14CK	Hog bristle	7/16"	2 x 8	7-3/4" x 3/8"
◆ 15CK	Hog bristle	7/16"	3 x 7	7-3/4" x 7/16"
◆ 11HHP	Horse hair	7/16"	1 x 10	7-3/4" x 1/4"
◆ 14HH	Horse hair	7/16"	2 x 8	7-3/4" x 3/8"
◆ 15HH	Horse hair	7/16"	3 x 7	7-3/4" x 7/16"
◆ 11NP	.012 Nylon	7/16"	1 x 10	7-3/4" x 1/4"
◆ 14N	.012 Nylon	7/16"	2 x 8	7-3/4" x 3/8"
◆ 15N	.018 Nylon	7/16"	3 x 7	7-3/4" x 7/16"
◆ 15P	.006 PEEK	7/16"	3 x 7	7-3/4" x 7/16"
◆ 11PBP	.006 Phosphor bronze	7/16"	1 x 10	7-3/4" x 1/4"
◆ 14PB	.006 Phosphor bronze	7/16"	2 x 8	7-3/4" x 3/8"
◆ 15PB	.006 Phosphor bronze	7/16"	3 x 7	7-3/4" x 7/16"
◆ 11SSP	.006 Stainless	7/16"	1 x 10	7-3/4" x 1/4"
◆ 14SS	.006 Stainless	7/16"	2 x 8	7-3/4" x 3/8"
◆ 15SS	.006 Stainless	7/16"	3 x 7	7-3/4" x 7/16"
◆ 11SSP-003	.003 Stainless	7/16"	1 x 10	7-3/4" x 1/4"
◆ 14SS-003	.003 Stainless	7/16"	2 x 8	7-3/4" x 3/8"
◆ 15SS-003	.003 Stainless	7/16"	3 x 7	7-3/4" x 7/16"



Long Handle Hand-Laced Brushes

Same width and trim length as the 15 series (above), but with an extra long 14" handle for a longer reach.

Part #	Fill Material	Trim	Rows	Handle (L x W)
◆ 15BL	.006 Brass	7/16"	3 x 7	14" x 7/16"
◆ 15BL-003	.003 Brass	7/16"	3 x 7	14" x 7/16"
◆ 15CKL	Hog bristle	7/16"	3 x 7	14" x 7/16"
◆ 15HHL	Horse hair	7/16"	3 x 7	14" x 7/16"
◆ 15NL	.018 Nylon	7/16"	3 x 7	14" x 7/16"
◆ 15PBL	.006 Phosphor bronze	7/16"	3 x 7	14" x 7/16"
◆ 15SSL	.006 Stainless	7/16"	3 x 7	14" x 7/16"
◆ 15SSL-003	.003 Stainless	7/16"	3 x 7	14" x 7/16"



60° Angle Hand-Laced Brushes

Laminated plywood handle bent at a 60° angle, designed to facilitate cleaning at unusual angles and hard to reach places.

Part #	Fill Material	Trim	Rows	Handle (L x W)
◆ 60B	.006 Brass	7/16"	3 x 7	7-3/4" x 7/16"
◆ 60CK	Hog bristle	7/16"	3 x 7	7-3/4" x 7/16"
◆ 60HH	Horse hair	7/16"	3 x 7	7-3/4" x 7/16"
◆ 60SS	.006 Stainless	7/16"	3 x 7	7-3/4" x 7/16"



Heavy Duty Hand-Laced Brushes

Filament is hand tied with stainless wire into a heavy-duty plywood handle for maximum fiber retention. Brush face for 46 Series is 1-5/8" x 7/8". 81 Series has a longer 2-11/16" x 13/16" brush face.

Part #	Fill Material	Trim	Rows	Handle (L x W)
◆ 46B	.006 Brass	3/4"	7 x 7	8-1/2" x 1"
◆ 46CK	Hog bristle	3/4"	7 x 7	8-1/2" x 1"
◆ 46HH	Horse hair	3/4"	7 x 7	8-1/2" x 1"
◆ 46SS	.006 Stainless	3/4"	7 x 7	8-1/2" x 1"
◆ 81SS	.006 Stainless	3/4"	7 x 11	8-1/2" x 1"



◆ Anti-Static ▲ Static Dissipative ● Conductive



Scratch Brush with Scraper

Heavy duty brush has a scraper attached to a flat wood handle for cleaning paint, rust and dirt off welds and castings.

Part#	Fill Material	Trim	Rows	Handle (L x W)
484CSC	.014 Carbon steel	1-1/2"	4 x 11	11" x 1-1/2"



Shoe Handle Scratch Brushes

Solid hardwood shoe handle, contoured for a comfortable grip, filled with durable metal for cleaning abrasion-resistant materials.

Part#	Fill Material	Trim	Rows	Handle (L x W)
444B	.012 Brass	1-1/8"	4 x 16	10" x 1"
441CS	.013 Carbon steel	1-1/8"	1 x 17	10-3/16" x 3/8"
442CS	.013 Carbon steel	1-3/16"	2 x 17	10-1/4" x 3/4"
443CS	.013 Carbon steel	1-1/8"	3 x 16	10" x 1"
444CS	.013 Carbon steel	1-1/8"	4 x 16	10" x 1"
444PB	.012 Phosphor bronze	1-1/8"	4 x 16	10" x 1"
441SS	.012 Stainless	1-1/8"	1 x 17	10-3/16" x 3/8"
441SS-3/4	.012 Stainless	3/4"	1 x 17	10-3/16" x 3/8"
442SS	.012 Stainless	1-3/16"	2 x 17	10-1/4" x 3/4"
443SS	.012 Stainless	1-1/8"	3 x 16	10" x 1"
444SS	.012 Stainless	1-1/8"	4 x 16	10" x 1"



Economy Brushes: Less wire fill for a more economical price:

444CSE	.013 Carbon steel	1-1/8"	4 x 16	10" x 1"
444SSE	.012 Stainless	1-1/8"	4 x 16	10" x 1"



Shoe Handle with Scraper:

444CSC	.013 Carbon steel	1-1/8"	4 x 16	10" x 1"
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Contoured Plastic Shoe Handle:

444CSP	.013 Carbon steel	1-1/8"	4 x 16	10" x 1"
444SSP	.012 Stainless	1-1/8"	4 x 16	10" x 1"

Long Handle Scratch Brushes

Long, slightly curved hardwood or plastic handle with 2, 3, or 4 rows, densely filled with even trim for uniform cleaning.

Part #	Fill Material	Trim	Rows	Handle (L x W)
403B	.012 Brass	1-1/8"	3 x 19	13-3/4" x 15/16"
414B	.012 Brass	1-1/8"	4 x 19	13-3/4" x 1-1/8"
402CS	.013 Carbon steel	1-1/8"	2 x 18	13-3/4" x 11/16"
900146	.013 Carbon steel	1-1/8"	3 x 11	13-3/4" x 15/16"
403CS	.013 Carbon steel	1-1/8"	3 x 19	13-3/4" x 15/16"
414CS	.013 Carbon steel	1-1/8"	4 x 19	13-3/4" x 1-1/8"
403PB	.012 Phosphor bronze	1-1/8"	3 x 19	13-3/4" x 15/16"
414PB	.012 Phosphor bronze	1-1/8"	4 x 19	13-3/4" x 1-1/8"
403SS	.012 Stainless	1-1/8"	3 x 19	13-3/4" x 15/16"
414SS	.012 Stainless	1-1/8"	4 x 19	13-3/4" x 1-1/8"

Economy Brushes: Less wire fill for a more economical price:

403CSE	.013 Carbon steel	1-1/8"	3 x 19	13-3/4" x 15/16"
414CSE	.013 Carbon steel	1-1/8"	4 x 19	13-3/4" x 1-1/8"
403SSE	.012 Stainless	1-1/8"	3 x 19	13-3/4" x 15/16"
414SSE	.012 Stainless	1-1/8"	4 x 19	13-3/4" x 1-1/8"

Long Handle Brushes with Scrapers:

403CSC	.013 Carbon steel	1-1/8"	3 x 19	13-3/4" x 1-1/8"
414CSC	.013 Carbon steel	1-1/8"	4 x 19	13-3/4" x 1-1/8"

Curved Plastic Handle Brushes:

403CSP	.013 Carbon steel	1-1/8"	3 x 19	13-3/4" x 7/8"
414SSP	.012 Stainless	1-1/8"	4 x 19	13-3/4" x 1-1/8"



Shoe Handle Platers' Brushes

Platers' brushes made with fine fill material are recommended for use on plated parts and for fine metal finishing. Hardwood shoe handle is contoured for a comfortable grip.

Part #	Fill Material	Trim	Rows	Handle (L x W)
443B006	.006 Brass	1-1/8"	3 x 16	10" x 1"
444B006	.006 Brass	1-1/8"	4 x 16	10" x 1"
443CS006	.006 Carbon steel	1-1/8"	3 x 16	10" x 1"
444CS006	.006 Carbon steel	1-1/8"	4 x 16	10" x 1"
444N	.018 Nylon	1"	4 x 16	10" x 1"
444SS-006	.006 Stainless	1-1/8"	4 x 16	10" x 1"
444T	Tampico	1"	4 x 16	10" x 1"

Long Handle Platers' Brushes

Long, slightly curved hardwood handle with 2, 3, or 4 rows, densely filled, for uniform cleaning and polishing.

Part #	Fill Material	Trim	Rows	Handle (L x W)
403B-006	.006 Brass	1-1/8"	3 x 19	13-3/4" x 15/16"
414B006	.006 Brass	1-1/8"	4 x 19	13-3/4" x 1-1/8"
403CK	Hog bristle	1"	3 x 19	13-3/4" x 15/16"
403CK-LT	Hog bristle	1-7/8"	3 x 19	13-3/4" x 15/16"
414CK	Hog bristle	1"	4 x 19	13-3/4" x 1-1/8"
403CS006	.006 Carbon steel	1-1/8"	3 x 19	13-3/4" x 15/16"
414CS006	.006 Carbon steel	1-1/8"	4 x 19	13-3/4" x 1-1/8"
403HH	Horse hair	1"	3 x 19	13-3/4" x 15/16"
414HH	Horse hair	1"	4 x 19	13-3/4" x 1-1/8"
403N	.018 Nylon	1"	3 x 19	13-3/4" x 15/16"
414N	.018 Nylon	1"	4 x 19	13-3/4" x 1-1/8"
414N-014	.014 Nylon	1"	4 x 19	13-3/4" x 1-1/8"
403SS-006	.006 Stainless	1-1/8"	3 x 19	13-3/4" x 15/16"
414SS-006	.006 Stainless	1-1/8"	4 x 19	13-3/4" x 1-1/8"
414T	Tampico	1"	4 x 18	12-7/8" x 1"

Curved Plastic Handle:

414PN	.018 Nylon	1"	4 x 18	13-3/4" x 1-1/8"
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Narrow Long Handle Platers' Brushes

299991 has a slightly curved plywood handle with a 4" x 1/4" brush part. 359994 has a straight hardwood handle with a 4-3/4" x 1/2" brush part. Both brushes work well for cleaning long, narrow areas.

Part #	Fill Material	Trim	Rows	Handle (L x W)
◆ 299991CK	Hog bristle	7/16"	3 x 20	7-3/4" x 7/16"
◆ 299991HH	Horse hair	7/16"	3 x 20	7-3/4" x 7/16"
◆ 299991-5/16	Horse hair	5/16"	3 x 20	7-3/4" x 7/16"
◆ 359994	Horse hair	3/4"	4 x 29	10-3/16" x 5/8"

Potash Hand-Tied Cotton Brush

Extra soft swab brush made with heavy cotton yarn, hand sewn with Nylon thread into a wood handle. Brush part measures approximately 8" long by 4-1/2" wide. Great for polishing aluminum.

Part #	Fill Material	Handle (L x W)
900504	100% Cotton	12-7/8" x 1-1/4"



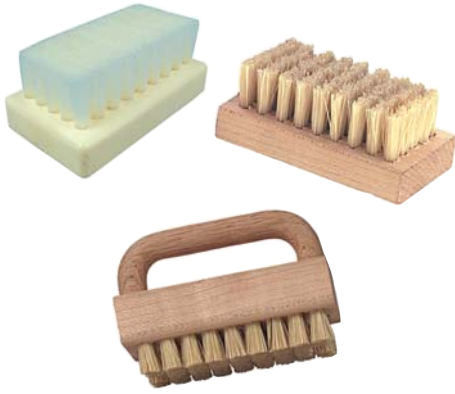
Platers' Brushes

Platers' brushes are designed for hand brushing, plating and fine metal finishing. The fill materials are softer than those used in scratch brushes. Refer to the Material Guide on page 2 for information and characteristics on each fill material.



Small Block Brushes

Small, hand-held block brushes, often called mushroom or vegetable brushes, essential for cleaning small items. Available with either plastic (#869903) or wood (#869904) block handles.



Part #	Fill Material	Trim	Rows	Block (L x W)
869903	.006 Crimped pleyer*	5/8"	5 x 9	2-1/2" x 1-7/16"
869903N	.006 Crimped Nylon	5/8"	5 x 9	2-1/2" x 1-7/16"
869904	.006 Crimped pleyer*	5/8"	5 x 9	2-1/2" x 1-3/8"
◆ 869904CK	Hog bristle	5/8"	5 x 9	2-1/2" x 1-3/8"
◆ 869904HH	Horse hair	5/8"	5 x 9	2-1/2" x 1-3/8"
◆ 900492CK**	Hog bristle	1/2"	6 x 9	3-1/2" x 2-1/4"
◆ 900492HH**	Horse hair	1/2"	6 x 9	3-1/2" x 2-1/4"

* Pleyer is a form of polyester ** Wood block and handle

Fine-Filament Block Brushes

Small, easy-to-grip hardwood block brushes, traditionally used by professional printers and graphic artists. Also very effective for safely cleaning, polishing and deburring easily scratched surfaces.



Part #	Fill Material	Trim	Rows	Block (L x W)
◆ G1308*	Brass/Horse hair*	3/4"	10 x 16	2-1/2" x 4-1/4"
◆ G1308B	.005 Brass	3/4"	10 x 16	2-1/2" x 4-1/4"
◆ G1308HH	Horse hair	3/4"	10 x 16	2-1/2" x 4-1/4"
G1308N	.012 Nylon	3/4"	10 x 16	2-1/4" x 4-1/4"
◆ G1308SS	.005 Stainless	3/4"	10 x 16	2-1/2" x 4-1/4"

* Horse hair border minimizes liquid spray from Brass.

Hand Scrub Block Brushes

Medium-sized rectangular hardwood block with finger grip recess. Perfect size for scrubbing carpet spots and other small areas.



Part #	Fill Material	Trim	Rows	Block (L x W)
9162CK	Hog bristle	15/16"	8 x 16	4-1/2" x 1-3/4"
9162HH	Horse hair	15/16"	8 x 16	4-1/2" x 1-3/4"
9162N	.012 Nylon	15/16"	8 x 16	4-1/2" x 1-3/4"

Large Block Brushes

Large industrial brushes with hardwood handles, densely filled. The shorter 1/4" trim length is stiffer, for tougher scrubbing ability. The metal filled brushes are very effective at cleaning and deburring metal parts, as well as removing residue, metal filings, paint and coatings.



Part #	Fill Material	Trim	Rows	Block (L x W)
426B	.012 Brass	1-3/4"	6 x 19	7-1/8" x 2-1/4"
◆ 426CK	Hog bristle	3/4"	6 x 19	7-1/8" x 2-1/4"
◆ 426CK-ST	Hog bristle	1/4"	6 x 19	7-1/8" x 2-1/4"
426CS	.014 Carbon steel	1-3/4"	6 x 19	7-1/8" x 2-1/4"
◆ 426HH	Horse hair	3/4"	6 x 19	7-1/8" x 2-1/4"
◆ 426HH-ST	Horse hair	1/4"	6 x 19	7-1/8" x 2-1/4"
426PB	.012 Phosphor bronze	1-3/4"	6 x 19	7-1/8" x 2-1/4"
426SS	.012 Stainless	1-3/4"	6 x 19	7-1/8" x 2-1/4"

Long Block Brushes (Lag Brushes)

Designed to remove large, loose pieces from conveyor belts. Available in other sizes and fill materials upon request.



Part #	Fill Material	Trim	Rows	Block (L x W)
220-21	.018 Crimped polypropylene	3/4"	1 x 36	23" x 1"
220-9	.018 Crimped polypropylene	3/4"	1 x 47	30" x 1"
220-6	.018 Crimped polypropylene	3/4"	1 x 56	36" x 1"
220-5	.018 Crimped polypropylene	3/4"	1 x 76	48" x 1"
220-2	.018 Crimped polypropylene	3/4"	1 x 95	60" x 1"
220-4	.018 Crimped polypropylene	3/4"	1 x 101	64" x 1"

◆ Anti-Static ▲ Static Dissipative ● Conductive

Rotary Pumice and Scrub Brushes

A round brush that can be used with scrubbing machines or flexible shafts. 5" diameter, 1" thick plywood block, and a standard 1/2" recessed arbor hole. Also used extensively for cleaning printed circuit boards.

Part#	Fill Material
500N	.014 Black level Nylon
500R	.018 Black level Nylon (stiffer and denser)



Plastic Handle Scrub Brushes

Multi-purpose 6" x 2-1/2" scrub brush with a raised molded handle that provides an excellent grip, while keeping hands away from cleaning solutions. Highest quality Nylon bristles are durable, resistant to alkalis and most solvents and heat tolerant to 230°F.

Part #	Fill Material	Trim	Rows
906505	.022 Black Nylon	1"	6 x 16

Economy version for light to medium scrubbing:

905505	.013 Crimped polypropylene 1"		7 x 13
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Wood Handle Counter Dusters

Fill material is staple set into a clear-lacquered hardwood handle, which has a hang-up hole. Brush face is approximately 9" x 1-3/4".

Part #	Fill Material	Trim	Rows	Handle Length
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Soft for fine dusting:

◆ CDHH	Horse hair	2-1/2"	5 x 15	13-1/2"
CDFP	Flagged plastic	2-1/2"	5 x 15	13-1/2"

Medium for general all-purpose cleaning:

◆ CDT	Black tampico	2"	5 x 15	13-1/2"
◆ 7277	White tampico	2-1/4"	5 x 15	12-3/4"

Heavy duty mill duster: designed with no side flare and a heavily filled front end for aggressive dusting. Very popular for cleaning metal chips in machine shops:

CDHD	Brown polypropylene	2"	5 x 15	13-1/2"
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Plastic Handle Counter Dusters

Manufactured with structural foam polypropylene brush blocks. Counter dusters have a full 9" brush head.

Part #	Fill Material	Trim	Rows	Handle Length
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Soft for fine dusting:

M550030	Horse hair	3"	5 x 15	14"
M550090	Flagged fiber	3"	5 x 15	14"

Medium for general all-purpose cleaning:

M550080	polypropylene	3"	5 x 15	14"
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T-Slot Brush

Easy-grip angled handle with a T-shaped scraper. An excellent tool for cleaning chips and dirt out of T-slots on machine tables. Polypropylene fill material will not absorb cutting fluids.

Part #	Fill Material	Trim	Rows	Handle (L x W)
433PSC	.020 polypropylene	2"	3 x 11	8-7/8" x 7/8"



Long Handle Dusting (Radiator) Brush

A long, narrow hardwood handle, filled with one row of tampico, has a flared tip to easily clean small crevices.

Part #	Fill Material	Trim	Rows	Handle (L x W)
900622	Tampico	2"	1 x 30	24" x 3/8"



◆ Anti-Static ▲ Static Dissipative ● Conductive

Orange Stick Brushes

Orange stick handle is chiseled on one end for small debris removal. Natural fill material includes soft goat hair, medium horse hair and stiff hog bristle. A great tool to clean or lightly scrape tiny areas.



Part #	Fill Material	Trim	Handle (L x D)
◆ WA7CK	Hog bristle	1/2"	7" x 3/16"
◆ WA7G	Goat hair	1/2"	7" x 3/16"
◆ WA7HH	Horse hair	1/2"	7" x 3/16"

Small Upright Brushes

Two different styles that work well for getting into areas that are tight or at an unusual angle. WA12 style is also known as a typewriter brush. The brush part on the WB10 series is angled 30°.



Part #	Fill Material	Trim	Rows	Handle (L x W)
◆ WA12B	.006 Brass	1/2"	2 x 6	4-15/16" x 1-1/16"
◆ WA12CK	Hog bristle	1/2"	2 x 6	4-15/16" x 1-1/16"
◆ WA12HH	Horse hair	1/2"	2 x 6	4-15/16" x 1-1/16"
WA12N	.012 Nylon	1/2"	2 x 6	4-15/16" x 1-1/16"
◆ WA12SS	.006 Stainless	1/2"	2 x 6	4-15/16" x 1-1/16"
◆ WB10CK	Hog bristle	1/2"	2 x 5	4-15/16" x 1-1/16"
◆ WB10HH	Horse hair	1/2"	2 x 5	4-15/16" x 1-1/16"
◆ WB10CN	.020 Cond. Nylon	1/2"	2 x 5	4-15/16" x 1-1/16"
WB10N	.012 Nylon	1/2"	2 x 5	4-15/16" x 1-1/16"

Large Upright Brushes

Two longer, narrow shapes made with an upright hardwood handle, for dusting or cleaning. Also great for cleaning hard-to-reach areas.



Part #	Fill Material	Trim	Rows	Handle (L x W)
◆ WA24CK	Hog bristle	1/2"	2 x 12	5-5/8" x 2"
◆ WA24HH	Horse hair	1/2"	2 x 12	5-5/8" x 2"
◆ WA68CK	Hog bristle	1"	3 x 22	5-5/8" x 6"
◆ WA68HH	Horse hair	1"	3 x 22	5-5/8" x 6"

Thunderon® Brushes

Thunderon® is a fine, conductive acrylic material specially made to clean or dust in areas that are sensitive to static electricity. It will dissipate a charge on any electrically charged surface. Thunderon® mixed with goat hair is slightly stiffer. Black plastic handle is conductive, 3/8" wide.



Part #	Fill Material	Trim	Rows	Handle (L x H)	Face
● 900183TL	Thunderon®	1-1/4"	1 x 54	16-3/4" x 7/8"	11"
● 900183L	Thunderon®/Goat	1-1/4"	1 x 54	16-3/4" x 7/8"	11"
● 900183T	Thunderon®	1-1/4"	1 x 29	9-3/4" x 7/8"	5-1/8"
● 900183	Thunderon®/Goat	1-1/4"	1 x 29	9-3/4" x 7/8"	5-1/8"
● 900437T	Thunderon®	1-3/8"	1 x 22	4" x 1-1/4"	3-1/2"
● 900437	Thunderon®/Goat	1-3/8"	1 x 22	4" x 1-1/4"	3-1/2"

Instrument Cleaning Brushes

Designed for cleaning tiny areas, including instrumentation and pinpoint cleaning. Small tight head is mechanically clamped into a stainless tube and inserted into a Delrin® or static dissipative acetal handle.

Part #	Fill Material	Trim	Handle (L x D)
906500CK	Hog bristle	3/16"	5-5/16" x 1/4"
906502CK	Hog bristle	3/16"	Angled 5-1/4" x 1/4"
906500HH	Horse hair	3/16"	5-5/16" x 1/4"
906502HH	Horse hair	3/16"	Angled 5-1/4" x 1/4"
906500	.003 Nylon	3/16"	5-5/16" x 1/4"
906503	.003 Nylon	3/16"	Angled 5-1/4" x 1/4"
▲ 906500SDX*	.003 S.D. Nylon**	3/16"	5-5/16" x 1/4"
▲ 906503SDX*	.003 S.D. Nylon**	3/16"	Angled 5-1/4" x 1/4"
906501	.003 Stainless	3/16"	5-5/16" x 1/4"
906502	.003 Stainless	3/16"	Angled 5-1/4" x 1/4"
▲ 906500S9X*	.010 Statigo9	3/16"	5-5/16" x 1/4"
▲ 906503S9X*	.010 Statigo9	3/16"	Angled 5-1/4" x 1/4"

* Static Dissipative Acetal Handle ** Static Dissipative Nylon



Dome Dusters

Made with soft goat hair. Excellent for delicately removing dust and dirt without scratching delicate surfaces. Works well for lens cleaning.

Part#	Fill Material	Size	Trim	Overall Length
◆ 0662-00050	Goat hair	1/2"	1-1/8"	7-7/8"
◆ 0662-00075	Goat hair	3/4"	1-3/8"	9-1/4"
◆ 0662-01000	Goat hair	1"	1-1/2"	9-3/4"



Large Applicator (Dope) Brush

Wood handle with black horse hair fill material, firmly held by a metal ferrule. Inexpensive and commonly used for pipe dope, but also recommended for gluing, pasting, soldering and as a large acid brush.

Part #	Fill Material	Trim	Handle (L x D)
◆ DB7	Horse hair	1-1/8"	7" x 1/2" (3/4" at crimp)



Oval Sash Brushes

Oval shape works well for dusting and removing debris. Large plastic tapered handle has a metal ferrule.

Part #	Fill Material	Size	Trim	Handle (L x D)
◆ 900046	Hog bristle	4	1-7/8"	9-1/2" x 3/4"
◆ 900162	Hog bristle	6	2"	10-1/8" x 7/8"
◆ 900744	Hog bristle	8	2"	10-1/2" x 1"



Parts Cleaning Brushes

Standard parts cleaning brushes that work well for removing grease, oil and solvents from metal parts. Plastic tapered handle with metal ferrule.

Part#	Fill Material	Trim	Handle (L x D)
159999	.018 Crimped polypropylene	2-3/4"	7-3/4" x 1-1/16"
159999CK	Hog bristle	2-1/4"	7-3/4" x 1-1/16"
159999T	Tampico	3-1/4"	7-3/4" x 1-1/16"



Economy Chip Brushes

Economy multi-purpose brushes contain high quality natural bristle, tin ferrule and an un-lacquered handle.

Part #	Width	Trim
◆ TA605	1/2"	1-3/4"
◆ PTA610*	1"	1-3/4"
◆ TA610	1"	1-3/4"
◆ TA615	1-1/2"	1-3/4"
◆ TA620	2"	1-3/4"
◆ TA625	2-1/2"	1-3/4"
◆ TA630	3"	1-3/4"
◆ TA640	4"	1-3/4"

* Polypropylene filament



◆ Anti-Static ▲ Static Dissipative ● Conductive

Applicator Brushes—Plastic Handle

Pencil-shaped applicator brush with either a Delrin® or static dissipative acetal handle. The NAD and S9X series are epoxy set with a high temperature adhesive that is autoclavable.

Part #	Fill Material	Trim	Handle (L x D)
187NP	.008 Nylon	3/8"	4-1/2" x 3/16"
250NP	.008 Nylon	1/2"	4-1/2" x 1/4"
375NP	.008 Nylon	3/4"	4-1/2" x 3/8"
499NP	.008 Nylon	1"	4-1/2" x 1/2"

Designed with high temperature adhesive that is autoclavable:

187NAD	.008 Nylon	3/8"	4-1/2" x 3/16"
250NAD	.008 Nylon	1/2"	4-1/2" x 1/4"
375NAD	.008 Nylon	3/4"	4-1/2" x 3/8"
499NAD	.008 Nylon	1"	4-1/2" x 1/2"
▲ 187S9X*	.010 Statigo9	3/8"	4-1/2" x 3/16"
▲ 250S9X*	.010 Statigo9	1/2"	4-1/2" x 1/4"
▲ 375S9X*	.010 Statigo9	3/4"	4-1/2" x 3/8"
▲ 499S9X*	.010 Statigo9	1"	4-1/2" x 1/2"

* Static Dissipative Acetal Handle

Applicator Brushes—Zinc Plated Steel Handle

An inexpensive utility duster/cleaner that is an excellent replacement for disposable acid brushes that quickly shed fibers. Zinc plated steel handle holds the fibers in place by 5 tons of mechanical clamping and without any adhesives that could leach out and contaminate surface areas.

Part #	Fill Material	Trim	Handle (L x D)
◆ 1CK	Hog bristle	3/4"	4-1/2" x 3/8"
◆ 1HH	Horse hair	3/4"	4-1/2" x 3/8"
1N	.010 Nylon	3/4"	4-1/2" x 3/8"
▲ 1S9	.010 Statigo9	3/4"	4-1/2" x 3/8"

Applicator Brushes—Aluminum Handle

Non-magnetic, lightweight aluminum handle. Constructed with strong mechanical clamping for maximum fiber retention, and contains no adhesives that can leach out and contaminate surface areas.

Part#	Fill Material	Trim	Handle (L x D)
◆ AL251HH	Horse hair	1/2"	4" x 1/4"
AL251N	.008 Nylon	1/2"	4" x 1/4"
AL437N	.018 Nylon	1"	5" x 7/16"

Applicator Brushes—Brass Handle

Various size brass tube applicator brushes to suit the demands your working environment dictates. All have strong mechanical fiber clamping for maximum fiber retention.

Part #	Fill Material	Trim	Handle (L x D)
● BT201B	.003 Brass	1/8"	3-1/2" x 1/8"
● BT202B	.003 Brass	3/8"	3-1/2" x 1/8"
◆ BT202G	Goat hair	3/8"	3-1/2" x 1/8"
◆ BT203G	Goat hair	1/2"	3-1/2" x 1/8"
◆ BT201HH	Horse hair	1/8"	3-1/2" x 1/8"
◆ BT204HH	Horse hair	11/16"	4" x 1/4"
◆ BT146HH	Horse hair	3/4"	4" x 7/16"
BT201N	.003 Nylon	1/8"	3-1/2" x 1/8"
BT202N	.003 Nylon	3/8"	3-1/2" x 1/8"
BT203N	.003 Nylon	1/2"	3-1/2" x 1/8"
BT204N	.003 Nylon	11/16"	4" x 1/4"
BT706N	.008 Nylon	1/2"	4" x 1/4"
BT146N	.006 Nylon	3/4"	4" x 7/16"
● BT406SS	.003 Stainless	5/16"	3-1/2" x 1/8"
● BT407SS	.004 Stainless	3/8"	3-1/2" x 1/8"
● BT606SS	.006 Stainless	3/8"	4" x 3/16"
● BT706SS	.006 Stainless	1/2"	4" x 1/4"

◆ Anti-Static ▲ Static Dissipative ● Conductive

Applicator Brushes—Double-Ended

Two sizes, one side has a short, flat end and the other end has an extra-stiff chiseled trim. Both stainless steel. A great alternative to hand-trimming acid brushes.

Part #	Fill Material	Trim	Handle (L x D)
◆ 1005CK	Hog bristle	1/4" Tapered, 1/2" Flat	4-1/2" x 3/16"
◆ 1005HH	Horse hair	1/4" Tapered, 1/2" Flat	4-1/2" x 3/16"
▲ 1005SD	S. D. Nylon*	1/4" Tapered, 1/2" Flat,	4-1/2" x 3/16"
▲ 1005S9	.010 Statigo9	1/4" Tapered, 1/2" Flat	4-1/2" x 3/16"
◆ 1010CK	Hog bristle	3/16" Tapered, 1/4" Flat	4-1/2" x 3/8"
◆ 1010HH	Horse hair	3/16" Tapered, 1/4" Flat	4-1/2" x 3/8"
1010N	.010 Nylon	3/16" Tapered, 1/4" Flat	4-1/2" x 3/8"
1010SB	Brass/sponge	1/2"	4-1/2" x 3/16"
▲ 1010SD	S. D. Nylon*	3/16" Tapered, 1/4" Flat	4-1/2" x 3/8"
▲ 1010S9	.010 Statigo9	3/16" Tapered, 1/4" Flat	4-1/2" x 3/8"

* Static Dissipative Nylon



Applicator Brushes—Stainless Handle

Stainless steel handle for excellent chemical resistance. Manufactured using strong mechanical fiber clamping for maximum fiber retention.

Part #	Fill Material	Trim	Handle (L x D)
● SST2B	.003 Brass	1/8"	3-1/2" x 1/8"
● SST6B	.003 Brass	5/16"	4-1/2" x 3/16"
● SST10B	.003 Brass	1/2"	4-3/4" x 5/16"
● SST12B	.003 Brass	1/2"	6" x 3/8"
◆ SST2G	Goat hair	1/8"	3-1/2" x 1/8"
◆ SST6G	Goat hair	5/16"	4-1/2" x 3/16"
◆ SST10G	Goat hair	3/8"	4-3/4" x 5/16"
◆ SST12G	Goat hair	3/4"	6" x 3/8"
◆ SST2CK	Hog bristle	1/8"	3-1/2" x 1/8"
◆ SST6CK	Hog bristle	5/16"	4-1/2" x 3/16"
◆ SST10CK	Hog bristle	3/8"	4-3/4" x 5/16"
◆ SST12CK	Hog bristle	3/4"	6" x 3/8"
◆ SST2HH	Horse hair	1/8"	3-1/2" x 1/8"
◆ SST6HH	Horse hair	5/16"	4-1/2" x 3/16"
◆ SST7HH	Horse hair	3/8"	3-1/2" x 3/16"
◆ SST10HH	Horse hair	3/8"	4-3/4" x 5/16"
◆ SST12HH	Horse hair	3/4"	6" x 3/8"
SST2N	.003 Nylon	1/8"	3-1/2" x 1/8"
SST6N	.008 Nylon	5/16"	4-1/2" x 3/16"
SST7N	.008 Nylon	3/8"	3-1/2" x 3/16"
SST10N	.008 Nylon	3/8"	4-3/4" x 5/16"
SST12N	.008 Nylon	3/4"	6" x 3/8"
● SST2SS	.003 Stainless	1/8"	3-1/2" x 1/8"
● SST6SS	.003 Stainless	5/16"	4-1/2" x 3/16"
● SST10SS	.003 Stainless	1/2"	4-3/4" x 5/16"
● SST12SS	.003 Stainless	1/2"	6" x 3/8"
▲ SST2S9	.010 Statigo9	1/8"	3-1/2" x 1/8"
▲ SST6S9	.010 Statigo9	5/16"	4-1/2" x 3/16"
▲ SST10S9	.010 Statigo9	3/8"	4-3/4" x 5/16"
▲ SST12S9	.010 Statigo9	3/4"	6" x 3/8"
● SST2T	Thunderon®	1/8"	3-1/2" x 1/8"
● SST6T	Thunderon®	5/16"	4-1/2" x 3/16"
SST10T	Thunderon®	3/8"	4-3/4" x 5/16"
● SST12T	Thunderon®	3/4"	6" x 3/8"



Acid Brushes—Rolled Tin Handle

Disposable brushes for applying acid, glue, lubrication or coatings. Very popular when one-time usage is necessary. Packed and sold by the gross (144 pieces).

Part #	Fill Material	Trim	Tube (L x W x D)
900431	#00 Horse hair	1/2"	2-3/4" x 1/4" x 3/16"
AB4	#1 Horse hair	3/4"	5-1/4" x 3/8" x 1/4"
AB4N	#1 Nylon	3/4"	5-1/4" x 3/8" x 1/4"
AB5	#2 Horse hair	13/16"	5-1/4" x 1/2" x 5/16"
AB5N	#2 Nylon	13/16"	5-1/4" x 1/2" x 5/16"
AB8	#3 Horse hair	7/8"	5-1/4" x 9/16" x 3/8"



◆ Anti-Static ▲ Static Dissipative ● Conductive

Fitch Black Bristle Brushes

Black bristle brushes in a Fitch shape, halfway between a round and a flat. Long natural wood handle allows a good working distance.

Part #	Size	Trim	Overall Length
◆ 0987-00025	1/4"	7/8"	11-1/2"
◆ 0987-00037	3/8"	1"	11-1/2"
◆ 0987-00050	1/2"	1-1/8"	12-3/8"
◆ 0987-00075	3/4"	1-1/2"	12-1/2"
◆ 0987-01000	1"	1-1/2"	12-1/2"
◆ 0987-01050	1-1/2"	2"	12-1/2"

Marking Brushes

Fine-quality, black-bristle marking brushes with natural wood handles for general marking or touch-up.

Part #	Size	Diameter	Trim	Overall Length
◆ 6206-01000	1	.160"	5/8"	11-1/4"
◆ 6206-02000	2	.188"	3/4"	11-1/4"
◆ 6206-03000	3	.201"	7/8"	11-3/4"
◆ 6206-04000	4	.231"	1"	11-3/4"
◆ 6206-05000	5	.245"	1"	12-1/4"
◆ 6206-06000	6	.285"	1-1/8"	12-1/4"

Round Bristle Brushes

Round white bristle brushes with long lacquered wood handles and seamless nickel-plated ferrules.

Part #	Size	Diameter	Trim	Overall Length
◆ 0316-02000	2	.177"	3/4"	11-1/2"
◆ 0316-04000	4	.217"	7/8"	12-1/4"
◆ 0316-06000	6	.310"	1"	12-3/8"
◆ 0316-08000	8	.394"	1-1/4"	12-1/2"
◆ 0316-10000	10	.433"	1-1/2"	13-1/2"
◆ 0316-12000	12	.551"	1-3/4"	13-1/2"

White Taklon Round Brushes

These white Taklon brushes are recognized for their versatility and durability. Round-shaped head, nickel-plated ferrule and a lacquered handle.

Part #	Size	Diameter	Trim	Overall Length
0036-00300	3/0	.065"	1/4"	7"
0036-00200	2/0	.069"	1/4"	7"
0036-00000	0	.081"	5/16"	7"
0036-01000	1	.088"	3/8"	7"
0036-02000	2	.102"	7/16"	7"
0036-04000	4	.137"	1/2"	7-1/2"
0036-06000	6	.150"	5/8"	7-1/2"
0036-08000	8	.220"	3/4"	7-3/4"
0036-10000	10	.238"	3/4"	7-3/4"

White Taklon Flat Brushes

Durable flat brushes made with the finest white Taklon, a nickel-plated ferrule and a laquered handle.

Part #	Size	Width	Trim	Overall Length
0037-02000	2	3/16"	.275"	7"
0037-04000	4	1/8"	.354"	7"
0037-06000	6	1/4"	.492"	7-1/2"
0037-08000	8	5/16"	.629"	7-3/4"
0037-10000	10	3/8"	.669"	8"

Pony Hair Round Brushes

Inexpensive disposable brush made with pony hair and a 7" black plastic handle.

Part #	Size	Diameter	Trim	Overall Length
6021-01000	1	.078"	3/8"	7"
6021-02000	2	.094"	3/8"	7"
6021-03000	3	.125"	1/2"	7"
6021-04000	4	.158"	1/2"	7"
6021-05000	5	.166"	9/16"	7"
6021-06000	6	.177"	5/8"	7"



Camel Hair Round Brushes

Great general detail brush that is terrific for painting, adhesive applications and general touch-up work. Wide variety of sizes available.

Part #	Size	Diameter	Trim	Overall Length
◆ 6020-01000	1	.078"	3/8"	7"
◆ 6020-02000	2	.094"	3/8"	7"
◆ 6020-03000	3	.125"	7/16"	7"
◆ 6020-04000	4	.158"	1/2"	7-3/8"
◆ 6020-05000	5	.166"	9/16"	7-3/8"
◆ 6020-06000	6	.177"	5/8"	7-3/8"
◆ 6020-07000	7	.186"	3/4"	7-3/8"
◆ 6020-08000	8	.197"	7/8"	7-3/8"
◆ 6020-09000	9	.215"	7/8"	7-5/8"
◆ 6020-10000	10	.236"	1"	8-1/4"
◆ 6020-11000	11	.240"	1"	8-1/4"
◆ 6020-12000	12	.260"	1"	8-1/4"



Camel Hair Flat Brushes

Camel hair flat brush with a natural wood handle. Works well for dusting parts and applying paint, adhesives and a wide variety of touch-up work.

Part #	Size	Trim	Overall Length
◆ 0790-00012	1/8"	1/4"	6-5/8"
◆ 0790-00025	1/4"	7/16"	6-5/8"
◆ 0790-00037	3/8"	1/2"	7"
◆ 0790-00050	1/2"	5/8"	7-3/8"
◆ 0790-00062	5/8"	3/4"	7-1/2"
◆ 0790-00075	3/4"	1"	7-1/2"
◆ 0790-01000	1"	1-1/4"	7-3/4"
◆ 0790-01050	1-1/2"	1-3/8"	8"



Red Sable Round Brushes

Round Red Sable brush is more economical than Pure Red Sable and can be used for similar applications.

Part #	Size	Diameter	Trim	Overall Length
0770-00300	3/0	.067"	.236"	7"
0770-00000	0	.070"	.295"	7"
0770-01000	1	.077"	.354"	7"
0770-02000	2	.079"	.433"	7"
0770-03000	3	.098"	.511"	7-3/8"
0770-04000	4	.104"	.532"	7-3/8"
0770-06000	6	.162"	.625"	7-3/8"
0770-08000	8	.198"	.794"	7-3/8"
0770-10000	10	.230"	.860"	8"
0770-12000	12	.265"	1"	8"



◆ Anti-Static ▲ Static Dissipative ● Conductive

Pure Red Sable Flat Brushes

Traditional flat brush for applying paints and other liquids to a flat, wide area. Also good for general cleaning. Made with Pure Red Sable.

Part #	Size	Width	Trim	Overall Length
◆ 0611-02000	2	1/8"	1/4"	7"
◆ 0611-04000	4	3/16"	3/8"	7"
◆ 0611-06000	6	1/4"	7/16"	7-1/4"
◆ 0611-08000	8	3/8"	7/16"	7-1/2"
◆ 0611-10000	10	7/16"	1/2"	7-1/2"
◆ 0611-12000	12	5/8"	9/16"	7-5/8"

Pure Red Sable Fine Detail Brushes

Round-shaped brush head in small sizes, excellent for applying paint, epoxy, glue, or other liquids to tiny, hard-to-reach areas. Also great for cleaning detailed parts. Made with Pure Red Sable hair.

Part #	Size	Diameter	Trim	Overall Length
◆ 6999-00100	10/0	.039"	.013"	6-3/4"
◆ 6999-00600	6/0	.074"	.196"	6-3/4"
◆ 6999-00400	4/0	.076"	.234"	6-3/4"
◆ 6999-00200	2/0	.078"	.275"	6-3/4"

Pure Red Sable Round Brushes

Traditional round brush made out of Pure Red Sable hair, which is softer than camel hair, pony hair and bristle. Ideal for applying oils, acrylics and less caustic solutions. Great for applications where detail is important when working on a larger surface area.

Part #	Size	Diameter	Trim	Overall Length
◆ 0906-00300	3/0	.067"	.236"	7"
◆ 0906-00000	0	.070"	.295"	7"
◆ 0906-01000	1	.077"	.345"	7"
◆ 0906-02000	2	.079"	.433"	7"
◆ 0906-03000	3	.098"	.511"	7-3/8"
◆ 0906-04000	4	.104"	.532"	7-3/8"
◆ 0906-05000	5	.136"	.590"	7-3/8"
◆ 0906-06000	6	.162"	.625"	7-3/8"
◆ 0906-07000	7	.184"	.748"	7-3/8"
◆ 0906-08000	8	.198"	.794"	7-1/2"
◆ 0906-10000	10	.230"	.860"	8"
◆ 0906-12000	12	.265"	1"	8"

Long Dagger Stripper Brushes

The perfect Long Dagger Stripper. Great for sign painting, stripping and detailing work. Made with the finest squirrel hair, with a full body and a fine tip. Lacquered wood handle with a seamless ferrule.

Part #	Size	Width	Trim	Overall Length
◆ 6052-01000	1	1/4"	1-1/2"	8-1/4"
◆ 6052-02000	2	5/16"	1-1/2"	8-1/4"
◆ 6052-03000	3	3/8"	1-5/8"	8-1/2"
◆ 6052-04000	4	7/16"	1-5/8"	8-3/4"
◆ 6052-05000	5	1/2"	1-7/8"	9"
◆ 6052-06000	6	1/2"	2"	9-1/4"

Chemical Resistant–Pure Red Sable Round Brushes

Pure Red Sable Hair, ideal for applying conformal coatings. This brush is made to endure harsh chemicals, including Toluene without deterioration. Unvarnished hardwood handle, so chemicals will not cause paint to peel or flake.

Part #	Size	Diameter	Trim	Overall Length
◆ 0907-00300	3/0	.067"	.236"	7"
◆ 0907-00000	0	.070"	.295"	7"
◆ 0907-01000	1	.077"	.345"	7"
◆ 0907-02000	2	.079"	.433"	7"
◆ 0907-03000	3	.098"	.511"	7-3/8"
◆ 0907-04000	4	.104"	.532"	7-3/8"
◆ 0907-05000	5	.136"	.590"	7-3/8"
◆ 0907-06000	6	.162"	.625"	7-3/8"
◆ 0907-08000	8	.198"	.794"	7-1/2"



Chemical Resistant–Ox Hair Flat Brushes

Long Ox hair stroke brush is made to withstand harsh chemicals, including Toluene without deterioration. Use in a variety of applications where flat, even application is needed. Ideal for applying conformal coatings. Unvarnished hardwood handle, so chemicals will not cause paint to peel or flake.

Part #	Size	Trim	Overall Length
◆ 0689-00012	1/8"	5/8"	7-1/2"
◆ 0689-00025	1/4"	3/4"	7-1/2"
◆ 0689-00037	3/8"	7/8"	7-3/4"
◆ 0689-00050	1/2"	1"	7-3/4"
◆ 0689-00075	3/4"	1-3/8"	9"
◆ 0689-01000	1"	1-1/2"	9"



Stencil Brushes

Hog bristle brush for working with inks, stencils and other marking applications. Seamless nickel-plated ferrule in a hardwood handle.

Part #	Size	Diameter	Trim	Overall Length
1501-02000	2	.236"	1/2"	5-1/2"
1501-04000	4	.315"	3/4"	5-3/4"
1501-06000	6	.354"	3/4"	5-7/16"
1501-08000	8	.487"	7/8"	6"
1501-10000	10	.680"	1-1/8"	6-1/2"
1501-12000	12	.950"	1-1/4"	6-3/4"



Large Stencil Brush

Hog bristle brush for working with inks, stencils and other marking applications. Seamless nickel-plated ferrule in a hardwood handle.

Part #	Diameter	Trim	Overall Length
3060-01025	1-1/4"	1-1/2"	6-1/2"





Flow-Thru Luer Lock Brushes

A stainless steel flow-thru needle with a luer lock base, inserted into a nickel-plated ferrule. Six different brush materials that range from soft to stiff are available with three different needle gauges. Other sizes are available upon request.

	Brush Material	Brush Dia.	Trim Length	Needle Gauge, Inside Diameter, Part #		
				16 (.053)	18 (.038)	22 (.019)
Soft ↓ Stiff	Camel	3/16"	7/16"	FTC-16	FTC-18	FTC-22
	Sabeline	3/16"	7/16"	FTSL-16	FTSL-18	FTSL-22
	Red sable	3/16"	3/4"	FTRS-16	FTRS-18	FTRS-22
	White taklon	5/16"	7/16"	FTWT-16	FTWT-18	FTWT-22
	Nylon	3/16"	13/16"	FTN-16	FTN-18	FTN-22
	Bristle	3/16"	5/8"	FTHB-16	FTHB-18	FTHB-22

Part # BTL-BEL-1: 1 oz. bellows bottle with luer lock insert fits any of the above luer lock brushes.

Small Flow-Thru Parts Wash Brushes

Solvent resistant, micro-sized Nylon tubes are mixed with Nylon, brass or stainless steel for light, moderate, or aggressive cleaning. 3/8" diameter stainless handle easily connects to a standard parts wash hose.

Nylon: For all purpose cleaning. Great for small parts.

Brass: Use to remove light to medium corrosion or dirt from soft metals such as gold, brass, aluminum, etc. Will not damage most metal finishes.

Stainless: Use to remove medium to heavy corrosion from steel, titanium or other hard metal surfaces.

Part #	Fill Material	Trim Length	Handle Dimension
PC12N	.018 Nylon	1/2"	3/8" x 4-1/2"
PC12B	.010 Brass/.018 Nylon	1/2"	3/8" x 4-1/2"
PC12SS	.010 Stainless/.018 Nylon	1/2"	3/8" x 4-1/2"

High Pressure Flow-Thru Brushes

High pressure, high volume flow-thru brushes. Threaded body can be used for robotic applications. Use Nylon for adhesives, horse hair for heavy viscosity paints and lubricants, and goat hair when fine, smooth application is required.

Hex Size	Thread	Body Size	Trim Length	Orifice Size	Nylon Part #	Horse Hair Part #	Goat Hair Part #
1/4"	10-24 Male	1"	1/2"	.033"	901717N	◆901717HH	◆901717G
1/4"	6-32 Female	1"	1/2"	.038"	901198	◆901198HH	◆901198G
3/8"	10-24 Male	1"	3/4"	.063"	901713N	◆901713HH	◆901713G
3/8"	10-32 Female	1"	1/2"	.063"	901332	◆901332HH	◆901332G
5/8"	3/8-24 Male	1-1/4"	1"	.093"	901714N	◆901714HH	◆901714G
5/8"	3/8-24 Female	1-1/4"	7/16"	.093"	900855N	◆900855HH	◆900855G
1"	1/2-20 Male	1-1/4"	1-1/4"	.125"	901715N	◆901715HH	◆901715G
1"	1/2-20 Female	1-1/4"	1-1/4"	.125"	901716N	◆901716HH	◆901716G

Specialty End Brushes

Aluminum body is 1-5/8" long. Shank is 13/16" long and has a 1/4" diameter. Brush diameter is 1". Fill material trim is 1".

Part #	Fill Material	Use
◆ EB14HH	Horse hair	Polishing
EB14P	.016 PEEK	High temperatures (480°F)
▲ EB14SD*	.016 S.D. Nylon*	Static sensitive cleaning and polishing
EB14T	Tampico	Cleaning steel/aluminum molds
● EB14TI	.008 Titanium	Cleaning titanium (no corrosion)

*Static Dissipative Nylon

Miniature Vacuum Brushes

Angled vacuum head with a 7" handle for small or difficult to reach areas. Choose a Delrin® or a static dissipative acetal body.

Delrin® Body:

Part #	Inlet Dia.	Head Dia.	Fill Material	Trim Length
900488GH	1/4"	7/8"	Goat hair	1/4"
900488	1/4"	7/8"	Horse hair	1/4"
900488N	1/4"	7/8"	.004 Nylon	1/4"

Static Dissipative Acetal Body:

▲ 900488SD*	1/4"	7/8"	.010 S.D. Nylon*	1/4"
▲ 900488T	1/4"	7/8"	.0015 Thunderon®	1/4"

*Static Dissipative Nylon

Acid Resistant Vacuum Brushes

Polypropylene body, filled with polypropylene and hand tied with polypropylene monofilament; for use in corrosive environments. Brush fits standard 1-1/4" hose.

Part #	Inlet Dia.	Head Dia.	Fill Material	Trim Length
901744PK	5/8"	2-1/2"	.006 PEEK	1/2"
901744PP	5/8"	2-1/2"	.006 Polypropylene	1/2"

Anti-Static Vacuum Brush

Standard molded plastic vacuum head with a grounding point, providing electrical continuity to the static dissipative filament. Use in static sensitive areas. Brush fits standard 1-1/4" hose.

Part #	Inlet Dia.	Head Dia.	Fill Material	Trim Length
▲ 901350-016SD*	1"	2-1/2"	.016 S.D. Nylon	1"

*Static Dissipative Nylon

Heavy Duty Vacuum Brushes

Aluminum body with hand tied durable fill materials; for harsh environments, high temperatures and static-sensitive areas.

Part #	Inlet Dia.	Head Dia.	Fill Material	Trim Length
● 901336-010BR	1-1/4"	3-1/4"	.010 Brass	2"
901336-016PK	1-1/4"	3-1/4"	.016 PEEK	2"
▲ 901336-016SD*	1-1/4"	3-1/4"	.016 S.D. Nylon*	2"
● 901336-010SS	1-1/4"	3-1/4"	.010 Stainless	2"

*Static Dissipative Nylon



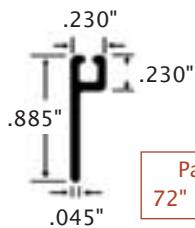
◆ Anti-Static ▲ Static Dissipative ● Conductive

STRIP BRUSHES

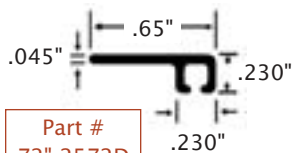
CHANNEL HOLDERS

Aluminum channel holders in two standard styles. Other styles are available upon request.

#2.5 Channel Holders

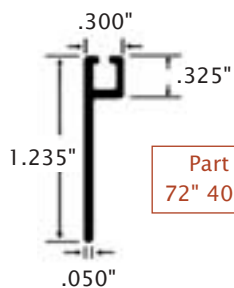


Part #
72" 2572Q

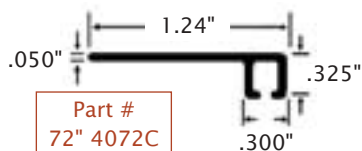


Part #
72" 2572D

#4 Channel Holders

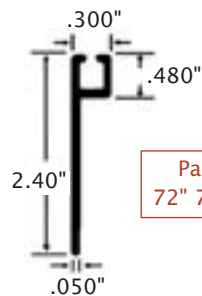


Part #
72" 4072A

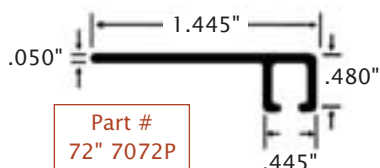


Part #
72" 4072C

#7 Channel Holders



Part #
72" 7072N



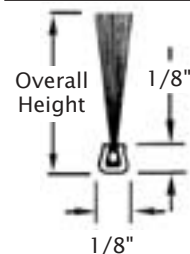
Part #
72" 7072P

2.5 Channel Strip Brushes

72" long, 1/8" x 1/8" galvanized steel channel.

Part #	Fill Material	Overall Height
23105	.006 Crimped black Nylon	.5"
23106	.010 Crimped black Nylon	1.5"
23112	.006 Black polypropylene	.63"
23113	.006 Black polypropylene	.88"
23114	.006 Black polypropylene	1.13"
23115	.006 Black polypropylene	1.63"
23116	.006 Black polypropylene	2.13"

#2.5 Strip Brush Measurements



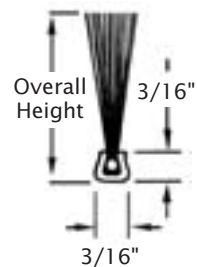
4 Channel Strip Brushes

72" long, 3/16" x 3/16" galvanized or stainless steel channel.

Part #	Fill Material	Overall Height
44775*	.004 Crimped brass	1"
44776*	.006 Crimped brass	2"
44777*	.008 Crimped brass	3"
23146	Horse hair	.75"
23147	Horse hair	1.25"
23148	Horse hair	2"
● 44962	.010 Black 100% conductive Nylon	1"
● 44963	.010 Black 100% conductive Nylon	2"
● 44964	.010 Black 100% conductive Nylon	3"
◆ 44950	.010 Yellow antistatic Nylon	1"
◆ 44951	.010 Yellow antistatic Nylon	2"
◆ 44952	.010 Yellow antistatic Nylon	3"
23122	.010 Crimped black Nylon	1"
23123	.010 Crimped black Nylon	2"
23124	.014 Crimped black Nylon	3"
23125	.014 Crimped black Nylon	4"
23171	.006 Black polypropylene	.687"
23172	.006 Black polypropylene	.937"
23173	.006 Black polypropylene	1.187"
23174	.006 Black polypropylene	1.687"
23175	.006 Black polypropylene	1.937"
23176	.006 Black polypropylene	2.187"
23177	.006 Black polypropylene	2.687"
23178	.010 Crimped black polypropylene	3.187"

*Stainless Steel Channel

#4 Strip Brush Measurements

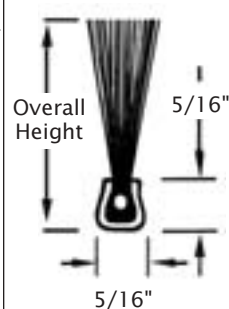


7 Channel Strip Brushes

72" long, 5/16" x 5/16" galvanized steel channel.

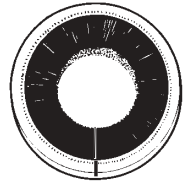
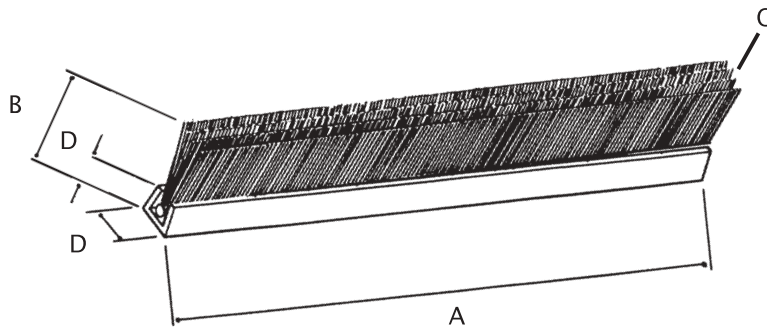
Part #	Fill Material	Overall Height
23190	.010 Crimped black Nylon	1"
23191	.014 Crimped black Nylon	2"
23192	.014 Crimped black Nylon	3"
23193	.020 Crimped black Nylon	4"
23194	.020 Crimped black Nylon	6"

#7 Strip Brush Measurements

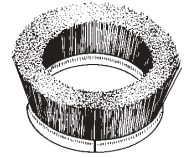


Additional strip brush sizes and styles are available by request.
Find a design sheet at www.gordonbrush.com

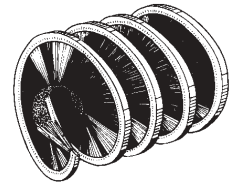
STRIP BRUSHES DESIGN SHEET



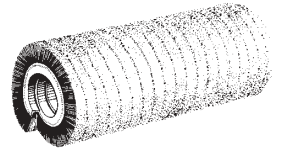
inward wound disk



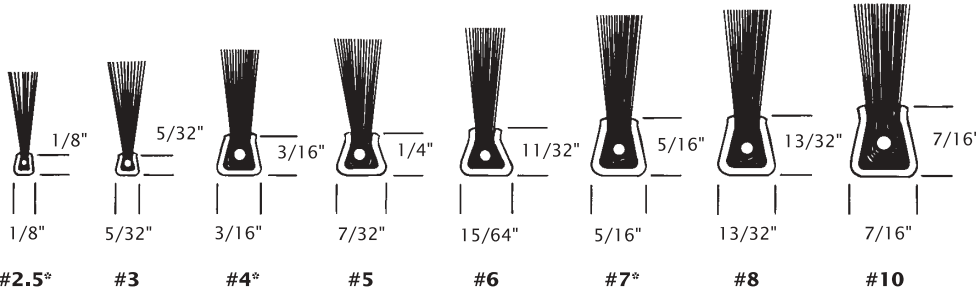
cup



inward wound spiral



outward wound spiral



*MOST POPULAR SIZES

HOLDERS FOR METAL CHANNEL
select appropriate style



A. Brush Length _____

B. Overall Trim Length _____

C. Fill Material Type

Fill Diameter _____

Fill Color _____

Fill Style:

Crimped Level (Straight)

Fill Material Density:

Light Medium Heavy

D. Metal Channel Size #

(#4 and #7 are most common)

width x height

- #2.5 1/8" x 1/8"
- #3 5/32" x 5/32"
- #4 3/16" x 3/16"
- #5 7/32" x 1/4"
- #6 15/64" x 11/32"
- #7 5/16" x 5/16"
- #8 13/32" x 13/32"
- #10 7/16" x 7/16"

Metal Channel Material

(Galvanized is most common)

- Galvanized
- Stainless Steel
- Aluminum

Configuration

- Straight Strip
- Inward Wound Disk
Inside Diameter _____
Outside Diameter _____
- Outward Wound Disk
Inside Diameter _____
Outside Diameter _____
- Inward Wound Spiral
Inside Diameter _____
Outside Diameter _____
Pitch _____
- Outward Wound Spiral
Inside Diameter _____
Outside Diameter _____
Pitch _____
- Cup _____
Inside Diameter _____
Outside Diameter _____

Wet or Dry Use? _____

Ends Deburred: Yes No

Order Quantity _____

Annual Usage _____

Quantity _____

CUSTOMER CONTACT INFORMATION

Name _____

Company _____

Phone _____

email _____



Micro Spiral Brushes

Miniature single-spiral brushes with a stainless steel stem and a cut end.

Brush Dia.	Brush Length	Stem Dia.	Bristle Dia.	Overall Length	Stainless Part #	Brass Part #	Nylon Part #
.020	1/4"	.014	.003	3"	01001	01002	01003
.030	1/4"	.015	.003	3"	01021	01022	01023
.040	1/2"	.025	.003	4"	01031	01032	01033
.050	1/2"	.035	.003	4"	01051	01052	01053
.060	1/2"	.035	.003	4"	01071	01072	01073
.070	3/4"	.035	.003	4"	01091	01092	01093
.080	3/4"	.044	.003	4"	01101	01102	01103
.090	1"	.044	.003	4"	01111	01112	01113
.100	1"	.044	.003	4"	01131	01132	01133
.110	1"	.044	.003	4"	01141	01142	01143
.125	1"	.044	.003	4"	01151	01152	01153
.130	1"	.044	.003	4"	01161	01162	01163
.140	1"	.044	.003	4"	01171	01172	01173
.150	1"	.070	.003	4"	01181	01182	01183
.160	1"	.070	.003	4"	01201	01202	01203
.170	1"	.070	.003	4"	01211	01212	01213
.180	1"	.070	.003	4"	01221	01222	01223
.190	1"	.070	.003	4"	01231	01232	01233

Abrasive Micro Spiral Brushes

Designed for ultra-fine deburring, edge blending and cleaning.

Made with .008 Silicate and Stainless Stem Wire:

Brush Dia.	For Hole Diameters: Decimal	Fraction	Brush Length	Stem Dia.	Overall Length	Abrasive Part #
.030	.031	1/32"	1/2"	.015	4"	01301
.050	.047	3/64"	1/2"	.025	4"	01309
.075	.063	1/16"	3/4"	.035	4"	01321
.090	.078	5/64"	3/4"	.035	4"	01325
.105	.094	3/32"	1"	.044	4"	01329
.125	.109	7/64"	1"	.070	4"	01333
.135	.125	1/8"	1"	.070	4"	01337

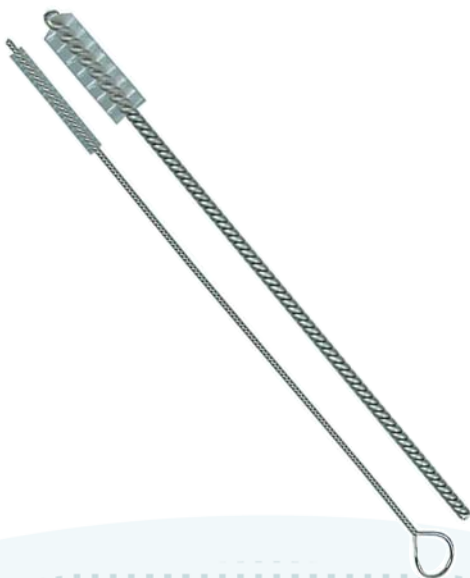
Made with 600 Aluminum Oxide and Galvanized Stem Wire:

.165	.156	5/32"	1"	.070	5"	01441
.190	.188	3/16"	1"	.070	5"	01445
.260	.250	1/4"	1"	.110	5"	01449
.325	.313	5/16"	1"	.110	5"	01453
.385	.375	3/8"	1"	.145	5"	01457
.515	.500	1/2"	1"	.165	5"	01461
.640	.625	5/8"	1"	.165	5"	01465
.765	.750	3/4"	1"	.225	5"	01469
.890	.875	7/8"	1"	.225	5"	01473
1.015	1.000	1"	1"	.225	5"	01477

Thread Cleaning Brushes

Stainless steel base wire. Sizes 0-8 have a ring. All other sizes have a cut end.

Thread Size	Brush Length	Overall Length	Stem Dia.	Brush Dia.	Stainless Part #	Brass Part #	Nylon Brush Dia.	Nylon Part #
#0	3/4"	4"	.035	.060	TCS-0	TCB-0	.080	TCN-0
#2	3/4"	4"	.035	.086	TCS-2	TCB-2	.098	TCN-2
#4	1"	4"	.050	.113	TCS-4	TCB-4	.125	TCN-4
#6	1"	4"	.058	.140	TCS-6	TCB-6	.150	TCN-6
#8	1"	4"	.058	.166	TCS-8	TCB-8	.166	TCN-8
#10	1"	4"	.070	.191	TCS-10	TCB-10	.191	TCN-10
1/4"	1"	4-1/2"	.090	1/4"	TCS-1/4	TCB-1/4	1/4"	TCN-1/4
5/16"	1"	4-1/2"	.090	5/16"	TCS-5/16	TCB-5/16	5/16"	TCN-5/16
3/8"	1"	4-1/2"	.110	3/8"	TCS-3/8	TCB-3/8	3/8"	TCN-3/8
7/16"	1-1/2"	4-1/2"	.110	7/16"	TCS-7/16	TCB-7/16	7/16"	TCN-7/16
1/2"	1-1/2"	4-1/2"	.110	1/2"	TCS-1/2	TCB-1/2	1/2"	TCN-1/2
3/4"	1-1/2"	4-1/2"	.145	3/4"	TCS-3/4	TCB-3/4	3/4"	TCN-3/4



Single Spiral Brushes with Ring Handle

Single spiral, single-stem wire fill with a ring handle, for manual cleaning. Galvanized stem wire on all except "stainless fill/stem."

Brush Dia.	Brush Length	Overall Length	Stem Dia.	Fill Dia.	Carbon	Stainless	Stainless	Brass
					Steel Part #	Steel Part #	Fill/Steel Part #	
1/8"	1"	6"	.090	.003	95000	97002	98002*	91002
1/8"	1"	6"	.090	.005	95005	97004	98005*	91004
3/16"	1-1/2"	7"	.090	.003	95006	97005	98006*	91006
3/16"	1-1/2"	7"	.090	.005	95008	97008	98008*	91008
1/4"	1-1/2"	7"	.090	.003	95010	97010	98010*	91010
1/4"	1-1/2"	7"	.090	.005	95012	97015	98012*	91012
1/4"	3"	27"	.090	.005	95014	97016	98014*	91014
5/16"	1-1/2"	7"	.090	.004	95016	97017	98016*	91016
5/16"	1-1/2"	7"	.090	.006	95018	97018	98018*	91018
3/8"	2"	8"	.110	.004	95020	97020	98020	91020
3/8"	2"	8"	.110	.006	95022	97022	98022	91022
3/8"	3"	27"	.145	.005	95024	97024	98024	91024
7/16"	2"	8"	.110	.004	95026	97026	98026	91026
7/16"	2"	8"	.110	.006	95028	97028	98028	91028
1/2"	2"	8"	.110	.004	95029	97030	98030	91030
1/2"	2"	8"	.110	.006	95032	97032	98032	91032
1/2"	3"	27"	.165	.006	95034	97034	98034	91034
9/16"	2-1/2"	9"	.145	.005	95036	97036	98036	91036
9/16"	2-1/2"	9"	.145	.008	95038	97038	98038	91038
5/8"	2-1/2"	9"	.145	.005	95040	97040	98040	91040
5/8"	2-1/2"	9"	.145	.008	95042	97042	98042	91042
5/8"	3"	27"	.190	.006	95044	97044	98044	91044
11/16"	2-1/2"	9"	.145	.005	95046	97046	98046	91046
11/16"	2-1/2"	9"	.145	.008	95048	97048	98048	91048
3/4"	2-1/2"	9"	.145	.005	95050	97050	98050	91050
3/4"	2-1/2"	9"	.145	.008	95052	97052	98052	91052
3/4"	3"	27"	.190	.006	95054	97054	98054	91054
13/16"	3"	10"	.165	.005	95056	97056	98056	91056
13/16"	3"	10"	.165	.008	95058	97058	98058	91058
7/8"	3"	10"	.165	.005	95060	97060	98060	91060
7/8"	3"	10"	.165	.008	95062	97062	98062	91062
7/8"	3"	27"	.190	.006	95064	97064	98064	91064
1"	3"	10"	.165	.005	95066	97066	98066	91066
1"	3"	10"	.165	.008	95068	97068	98068	91068
1"	3"	27"	.190	.006	95070	97070	98070	91070
1-1/4"	3"	27"	.190	.006	95072	97072	98072	91072
1-1/2"	3"	27"	.190	.008	95074	97074	98074	91074


*.070 Stem diameter


Single Spiral, Single-Stem Nylon or Horse Hair with Ring Handle and Galvanized Stem


Brush Dia.	Brush Length	Overall Length	Stem Dia.	Nylon Dia.	Horse Hair Part #	Nylon Part #
1/4"	2"	6-1/4"	.070	.006	432100	499101
1/4"	4"	26"	.110	.006	432101	499099
5/16"	1-1/2"	9"	.110	.006	432114	499112
3/8"	2"	6-1/4"	.070	.006	431125	499123
3/8"	4"	26"	.135	.006	432126	499124
1/2"	1-1/2"	7-1/2"	.070	.012	435151	499148
1/2"	3"	8-1/2"	.070	.012	435149	499149
1/2"	4"	26"	.110	.012	435148	499152
1/2"	4-1/2"	42"	.145	.012	435152	499153
5/8"	3"	8-1/2"	.145	.012	435173	499173
5/8"	4-1/2"	42"	.145	.012	435175	499175
3/4"	3"	8-1/2"	.145	.012	435200	499201
3/4"	4-1/2"	42"	.145	.014	436200	499199
1"	4"	12-1/4"	.145	.012	435225	499224
1"	4-1/2"	40-1/2"	.225	.014	436225	499225
1-1/4"	4"	13"	.165	.014	436237	499237
1-1/4"	4-1/2"	40-1/2"	.225	.014	436239	499238
1-1/4"	5"	12"	.145	.014	436238**	499198**
1-1/2"	4-1/2"	40-1/2"	.225	.014	436250	499249
2"	4-1/2"	40-1/2"	.225	.014	436265	499265

**Brush diameter tapers from 1-1/4" to 3/4"

SPIRAL BRUSH CONSTRUCTION

Single Spiral, Single-Stem
 One layer of filament twisted between two single-stem wires.

Single Spiral, Double-Stem
 One layer of filament twisted between double-stem wires, for added strength.

Double Spiral, Double-Stem
 Two layers of filament twisted between four stem wires, with each layer perpendicular to the other. This is the strongest spiral brush with the highest density of filament.



Single Spiral, Single-Stem



One layer of filament twisted between two single-stem wires.

Single Spiral Power Brushes

Single spiral, single-stem with galvanized wire for use in portable tools and drill presses.

Brush Dia.	Brush Length	Overall Length	Stem Dia.	Wire Dia.	Carbon Steel Part #	Stainless Steel Part #	Brass Part #
1/4"	1"	3-1/2"	.110	.004	30005	30007	30001
5/16"	1"	3-1/2"	.110	.004	30015	30017	30011
3/8"	1"	3-1/2"	.110	.004	30025	30027	30021
3/8"	1"	3-1/2"	.145	.008	30035	30037	30031
7/16"	1"	3-1/2"	.145	.005	30045	30047	30041
1/2"	1"	3-1/2"	.165	.005	30055	30057	30051
9/16"	1"	3-1/2"	.190	.005	30065	30067	30061
5/8"	1"	3-1/2"	.165	.005	30075	30077	30071
5/8"	1"	3-1/2"	.190	.008	30085	30087	30081
11/16"	1"	3-1/2"	.190	.005	30095	30097	30091
3/4"	1"	3-1/2"	.225	.006	30105	30107	30101
13/16"	1"	3-1/2"	.225	.006	30115	30117	30111
7/8"	1"	3-1/2"	.225	.006	30125	30127	30121
15/16"	1"	3-1/2"	.225	.006	30135	30137	30131
1"	1"	3-1/2"	.225	.005	30145	30147	30141
1"	1"	3-1/2"	.225	.008	30155	30157	30151
1-1/8"	1"	3-1/2"	.225	.005	30165	30167	30161
1-1/8"	1"	3-1/2"	.225	.008	30175	30177	30171
1-1/4"	1"	3-1/2"	.225	.008	30185	30187	30181
1-1/2"	1"	3-1/2"	.225	.008	30195	30197	30193



Single Spiral, Double-Stem



One layer of filament twisted between double-stem wires, for added strength.

Abrasive Single Spiral Power Brushes

Single spiral, double-stem, galvanized wire filled with silicon carbide abrasive Nylon for a high degree of stiffness and a fast-cutting rate. For wet or dry applications. Can be used manually or in power tools.

Brush Dia.	Brush Length	Overall Length	Stem Dia.	Nylon Dia.	Grit Size	Part #
1/4"	1-1/2"	4"	.120	.022	320	40003
3/8"	1-1/2"	4"	.120	.022	320	40006
1/2"	2"	5"	.162	.022	320	40009
1/2"	2"	5"	.162	.040	80	40012
5/8"	2"	5"	.207	.022	320	40015
5/8"	2"	5"	.207	.040	80	40018
11/16"	2"	5"	.207	.022	320	40021
3/4"	2-1/2"	5-1/2"	.243	.022	320	40024
3/4"	2-1/2"	5-1/2"	.243	.040	80	40027
7/8"	2-1/2"	5-1/2"	.243	.022	320	40030
1"	2-1/2"	5-1/2"	.243	.022	320	40033
1-1/8"	2-1/2"	5-1/2"	.243	.012	600*	40036
1-1/8"	2-1/2"	5-1/2"	.243	.022	320	40039
1-1/8"	2-1/2"	5-1/2"	.243	.022	120	40042
1-1/4"	2-1/2"	5-1/2"	.243	.022	320	40045
1-1/4"	2-1/2"	5-1/2"	.243	.022	120	40048
1-1/2"	2-1/2"	5-1/2"	.243	.012	600*	40051
1-1/2"	2-1/2"	5-1/2"	.243	.022	320	40054
1-1/2"	2-1/2"	5-1/2"	.243	.040	80	40057
1-3/4"	2-1/2"	5-1/2"	.243	.040	80	40060
2"	2-1/2"	5-1/2"	.243	.012	600*	40063
2"	2-1/2"	5-1/2"	.243	.022	320	40066
2"	2-1/2"	5-1/2"	.243	.040	80	40069

*Aluminum Oxide Abrasive Nylon



IMPORTANT

Always operate a spiral brush in the same direction the stem is twisted. Rotating in the opposite direction may loosen the stem wire and cause the brush to fall apart.

Double Spiral Power Brushes

Heavy duty double spiral, double-stem construction for added strength. Brushes come with galvanized steel stem unless otherwise mentioned.

Brush Dia.	Brush Length	Overall Length	Stem Dia.	Bristle Dia.	Carbon		Stainless			Nylon Part #
					Steel Part #	Stainless Part #	Fill/Stem Part #	Brass Part #		
1/4"	1-1/2"	4"	.070	.003	50005	50007	50008	50001	50003	
1/4"	1-1/2"	4"	.070	.005	50015	50017	50018	50011	50013	
5/16"	1-1/2"	4"	.070	.003	50025	50027	50028	50021	50023	
5/16"	1-1/2"	4"	.070	.005	50035	50037	50038	50031	50033	
3/8"	1-1/2"	4"	.070	.003	50045	50047	50048	50041	50043	
3/8"	1-1/2"	4"	.070	.005	50055	50057	50058	50051	50053	
7/16"	2"	5"	.110	.004	50065	50067	50068	50061	50063	
7/16"	2"	5"	.110	.006	50075	50077	50078	50071	50073	
1/2"	2"	5"	.110	.004	50085	50087	50088	50081	50083	
1/2"	2"	5"	.110	.006	50095	50097	50098	50091	50093	
9/16"	2"	5"	.145	.005	50105	50107	50108	50101	50103	
9/16"	2"	5"	.145	.008	50115	50117	50118	50111	50113	
5/8"	2"	5"	.145	.005	50125	50127	50128	50121	50123	
5/8"	2"	5"	.145	.008	50135	50137	50138	50131	50133	
11/16"	2"	5"	.145	.005	50145	50147	50148	50141	50143	
11/16"	2"	5"	.145	.008	50155	50157	50158	50151	50153	
3/4"	2-1/2"	5-1/2"	.165	.006	50165	50167	50168	50161	50163	
3/4"	2-1/2"	5-1/2"	.165	.010	50175	50177	50178	50171	50173	
13/16"	2-1/2"	5-1/2"	.165	.006	50185	50187	50188	50181	50183	
13/16"	2-1/2"	5-1/2"	.165	.010	50195	50197	50198	50191	50193	
7/8"	2-1/2"	5-1/2"	.165	.006	50205	50207	50208	50201	50203	
7/8"	2-1/2"	5-1/2"	.165	.010	50215	50217	50218	50211	50213	
15/16"	2-1/2"	5-1/2"	.165	.006	50225	50227	50228	50221	50223	
15/16"	2-1/2"	5-1/2"	.165	.010	50235	50237	50238	50231	50233	
1"	2-1/2"	5-1/2"	.165	.006	50245	50247	50248	50241	50243	
1"	2-1/2"	5-1/2"	.165	.010	50255	50257	50258	50251	50253	
1-1/16"	2-1/2"	5-1/2"	.165	.010	50265	50267	50268	50261	50263	
1-1/8"	2-1/2"	5-1/2"	.165	.006	50275	50277	50278	50271	50273	
1-1/8"	2-1/2"	5-1/2"	.165	.010	50285	50287	50288	50281	50283	
1-1/4"	2-1/2"	5-1/2"	.165	.006	50295	50297	50298	50291	50293	
1-1/4"	2-1/2"	5-1/2"	.165	.010	50305	50307	50308	50301	50303	
1-3/8"	2-1/2"	5-1/2"	.165	.006	50315	50317	50318	50311	50313	
1-3/8"	2-1/2"	5-1/2"	.165	.010	50325	50327	50328	50321	50323	
1-1/2"	2-1/2"	5-1/2"	.165	.006	50335	50337	50338	50331	50333	
1-1/2"	2-1/2"	5-1/2"	.165	.010	50345	50347	50348	50341	50343	
1-3/4"	2-1/2"	5-1/2"	.165	.010	50355	50357	50358	50351	50353	
1-3/4"	2-1/2"	5-1/2"	.165	.012	50365	50367	50368	50361	50363	
2"	2-1/2"	5-1/2"	.165	.012	50375	50377	50378	50371	50373	

POWER BRUSH OPERATING RECOMMENDATIONS

- Spiral Power Brushes are manufactured for a standard drill with a clockwise rotation. Using a counter-clockwise rotation may cause the brush to fall apart.
- Avoid any load conditions and brush speeds that could cause the stem to bend or the brush to break.
- Guide the brush into the hole before starting the brush rotation.
- To reach into deeper holes, use drill extension rods instead of using a brush with a long stem length.

Double Spiral, Double-Stem



Two layers of filament twisted between four stem wires, with each layer perpendicular to the other. This is the strongest spiral brush with the highest density of filament.



POWER BRUSH SAFETY

Power brush operators must comply with the Safety Standards of the Industrial Division of the American Brush Manufacturers Association and the American National Standards Institute ANSI B165.1 - 2000 Power-Driven Brushing Tools - Safety Requirements for Design, Care and Use. Appropriate clothing and equipment, including safety goggles or full face shields, must be used where there is a possibility of injury that can be prevented by such clothing and equipment. These requirements are not necessarily complete with respect to any particular application and common sense safety considerations should prevail. Any applicable federal, state or local law regulation must be strictly adhered to and is controlling over any recommendation contained herein.

Side Action Brushes–Paddle Brushes

Stainless steel single-stem with side tufts for power tool use. Provides a high degree of bristle stiffness with minimal flexing. Use for cleaning and polishing inner walls of tubes, cylinders and blind-threaded holes. Can also be used with brush holders listed below.



Brush Dia.	Brush Length	Overall Length	Stem Dia.	Fill Wire Dia.	Carbon Steel Part #	Stainless Part #
1/4"	9/16"	2-1/8"	.070	.003	25003	27003
1/4"	9/16"	2-1/8"	.070	.005	25006	27006
5/16"	9/16"	2-1/8"	.070	.003	25009	27009
5/16"	9/16"	2-1/8"	.070	.005	25012	27012
3/8"	9/16"	2-1/8"	.070	.003	25015	27015
3/8"	9/16"	2-1/8"	.070	.005	25018	27018
3/8"	9/16"	2-1/8"	.070	.008	25021	27021
7/16"	9/16"	2-1/8"	.070	.003	25024	27024
7/16"	9/16"	2-1/8"	.070	.005	25027	27027
7/16"	9/16"	2-1/8"	.070	.008	25030	27030
1/2"	9/16"	2-1/8"	.070	.003	25033	27033
1/2"	9/16"	2-1/8"	.070	.005	25036	27036
1/2"	9/16"	2-1/8"	.070	.008	25039	27039
9/16"	5/8"	2-1/4"	.135	.003	25042	27042
9/16"	5/8"	2-1/4"	.135	.005	25045	27045
9/16"	5/8"	2-1/4"	.135	.008	25048	27048
5/8"	5/8"	2-1/4"	.135	.003	25051	27051
5/8"	5/8"	2-1/4"	.135	.005	25054	27054
5/8"	5/8"	2-1/4"	.135	.008	25057	27057
3/4"	5/8"	2-1/4"	.135	.003	25060	27060
3/4"	5/8"	2-1/4"	.135	.005	25063	27063
3/4"	5/8"	2-1/4"	.135	.008	25066	27066
7/8"	5/8"	2-1/4"	.135	.003	25069	27069
7/8"	5/8"	2-1/4"	.135	.005	25072	27072
7/8"	5/8"	2-1/4"	.135	.008	25075	27075
1"	5/8"	2-1/4"	.135	.003	25078	27078
1"	5/8"	2-1/4"	.135	.005	25081	27081
1"	5/8"	2-1/4"	.135	.008	25084	27084
1-1/8"	5/8"	2-1/4"	.135	.003	25087	27087
1-1/8"	5/8"	2-1/4"	.135	.005	25090	27090
1-1/8"	5/8"	2-1/4"	.135	.008	25093	27093
1-1/4"	5/8"	2-1/4"	.135	.003	25096	27096
1-1/4"	5/8"	2-1/4"	.135	.005	25098	27098
1-1/4"	5/8"	2-1/4"	.135	.008	25099	27099

Brush Holders for Side Action Brushes

When attached to a side action brush, it slightly reduces bristle trim length for a stiffer, more aggressive brush action that can be driven at a higher RPM.

Brush Stem Dia.	Holder Shank Dia.	Overall Length	Part #
.070"	1/4"	3-1/8"	27001
.135"	3/8"	3-3/8"	27002

Condenser Tube Brushes

Single Spiral, Double-Stem with a Threaded Shank (Nipple)

Galvanized steel stem. Overall length is 2-3 inches longer than brush length.

Brush Dia.	Brush Length	Female Thread	Male Thread	Stainless		Brass		Nylon‡	
				Dia.	Part #	Dia.	Part#	Dia.	Part #
1/4"	3"	8-32	8-32	.005	47003+	.004	41003+	.014	43003+
3/8"	4"	12-24	8-32	.005	47006+	.004	41006+	.016	43006+
7/16"	4"	12-24	1/4"-28	.005	47009+	.005	41009+	.016	43009+
1/2"	4"	12-24	1/4"-28	.006	47012+	.005	41012+	.018	43012+
9/16"	4"	12-24	1/4"-28	.006	47015+	.005	41015+	.018	43015+
5/8"	4"	12-24	1/4"-28	.006	47018+	.005	41018+	.018	43018+
11/16"	4"	12-24	1/4"-28	.006	47021+	.006	41021+	.020	43021+
3/4"	4"	12-24	1/4"-28	.006	47024+	.006	41024+	.020	43024+
13/16"	4"	12-24	1/4"-28	.007	47027+	.006	41027+	.020	43027+
7/8"	4"	12-24	1/4"-28	.007	47030+	.008	41030+	.022	43030+
15/16"	4"	12-24	1/4"-28	.009	47033+	.008	41033+	.022	43033+
1"	4"	12-24	1/4"-28	.009	47036+	.008	41036+	.022	43036+
1-1/4"	4-1/2"		1/4" NPT	.007	47039	.006	41039	.018	43039*
1-1/2"	4-1/2"		1/4" NPT	.007	47042	.006	41042	.020	43042*
1-3/4"	4-1/2"		1/4" NPT	.007	47045	.006	41045	.020	43045*
2"	4-1/2"		1/4" NPT	.009	47048	.008	41048	.022	43048*
2-1/4"	4-1/2"		1/4" NPT	.009	47051	.008	41051	.025	43051*
2-1/2"	4-1/2"		1/4" NPT	.009	47054	.008	41054	.025	43054*
2-3/4"	4-1/2"		1/4" NPT	.012	47057	.008	41057	.028	43057*
3"	4-1/2"		1/4" NPT	.013	47060	.008	41060	.036	43060*
3-1/2"	4-1/2"		1/4" NPT	.013	47063	.012	41063	.036	43063*
4"	4-1/2"		1/4" NPT	.016	47066	.012	41066	.036	43066*

‡Nylon Brushes are Single-Stem

*5" Brush Length

+Order with F for Female

Double Spiral, Double-Stem with a Threaded Shank (Nipple)

Built to handle the toughest jobs. Heavy galvanized steel stems with very dense wire fill. Overall length is 7-3/4" - 8".

Brush Dia.	Brush Length	Female Thread	Male Thread	Carbon Steel		Stainless Steel	
				Dia.	Part #	Dia.	Part #
1/2"	4-1/2"	12-24				.006	67003
3/4"	4-1/2"	12-24				.006	67007
1"	4-1/2"	12-24				.009	67009
1"	4-1/2"		1/4" NPT	.012	65009		
1-1/4"	4-1/2"		1/4" NPT	.013	65012	.009	67012
1-1/2"	4-1/2"		1/4" NPT	.013	65015	.009	67015
1-3/4"	4-1/2"		1/4" NPT	.013	65018	.009	67018
2"	4-1/2"		1/4" NPT	.013	65021	.009	67021
2-1/4"	4-1/2"		1/4" NPT	.013	65024	.009	67024
2-1/2"	4-1/2"		1/4" NPT	.013	65027	.009	67027
2-3/4"	4-1/2"		1/4" NPT	.014	65030	.013	67030
3"	4-1/2"		1/4" NPT	.014	65033	.013	67033
3-1/4"	4-1/2"		1/4" NPT	.014	65036	.013	67036
3-1/2"	4-1/2"		1/4" NPT	.018	65039	.013	67039
3-3/4"	4-1/2"		1/4" NPT	.018	65042	.016	67042

Duct and Flue Brushes

A heavy-duty galvanized steel double-stem filled with tempered steel or a single-stem filled with durable polypropylene.

Brush Dia.	Brush Length	Overall Length	Male Thread	Double Spiral Tempered Steel		Single Spiral Polypropylene	
				Dia.	Part #	Dia.	Part #
5"	4-1/2"	7"	1/4" NPT	.018	85003	.060	84003
6"	4-1/2"	7"	1/4" NPT	.018	85006	.070	84006
7"	4-1/2"	7"	1/4" NPT	.023	85009	.070	84009
8"	4-1/2"	7"	1/4" NPT	.023	85012	.078	84012
10"	4-1/2"	7"	1/4" NPT	.029	85015	.078	84015
12"	4-1/2"	7"	1/4" NPT	.029	85018	.078	84018

Additional sizes can be made.

Single Spiral, Double-Stem



One layer of filament twisted between double-stem wires, for added strength.

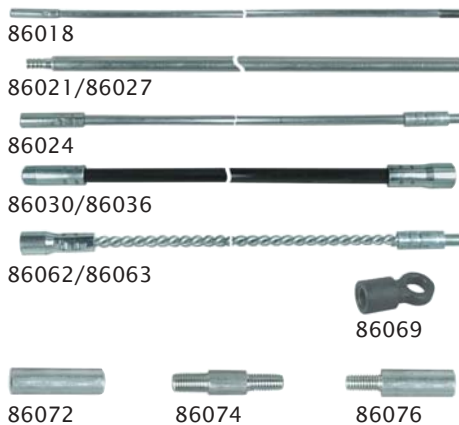
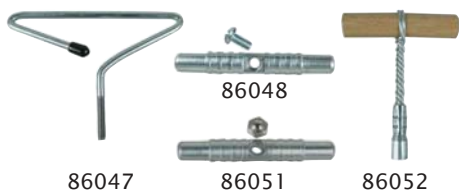


Double Spiral, Double-Stem



Two layers of filament twisted between four stem wires, with each layer perpendicular to the other. This is the strongest spiral brush with the highest density of filament.





Handles and Extension Rods for Threaded Brushes

Handles

	Part #
Wire-formed handle for 8-32 extension rod	86047
T-handle for 12-24 extension rods	86048
T-handle for 1/4-28 extension rod	86051
T-handle for 1/4 NPT extension rods	86052

Thread	Male/ Female	Overall Dia.	Length	Material	Part #
Extension Rods					
8-32	M & F	3/16"	24"	Steel	86018
12-24	M & F	5/16"	24"	Aluminum	86021
12-24	M & F	5/16"	36"	Aluminum	86027
1/4-28	M & F	1/4"	36"	Steel	86024
1/4" NPT	M & F	3/8"	36"	Fiberglass	86030
1/4" NPT	M & F	3/8"	48"	Fiberglass	86036
Semi-Flexible Twisted Steel Extension Rods					
1/4" NPT	M & F	3/8"	60"	Steel	86062
1/4" NPT	M & F	3/8"	72"	Steel	86063
Pull Ring For 1/4 NPT Brushes					
1/4" NPT	Female	1/2" Dia. Pull Ring		Steel	86069
Adaptors For Threaded Brushes					
8-32	Female to 8-32 Female			Aluminum	86072
1/4-28	Male to 12-24 Male			Aluminum	86074
1/4-28	Female to 12-24 Male			Aluminum	86076



Radiator Brushes

Long spiral brushes with wood handle for cleaning coils, springs, registers, radiators and anywhere that requires an extended reach.

Brush Dia.	Brush Length	Overall Length	Fill Material	Handle Length	Part #
2"	5"	30-1/2"	.014 Crimped Nylon	4"	446266-1
2"	5"	30-1/2"	Horse hair	4"	499266-4

Spoke Brush

Pointed end spoke brush for any hard-to-reach auto detailing. Twisted-in-wire brush with tampico bristles and hardwood handle.

Brush Dia.	Brush Length	Overall Length	Fill Material	Handle Length	Part #
3"	11"	16"	Tampico	5"	M578340
2"	6"	11"	Tampico	5"	M578350



Refrigeration and Plumbing Brushes

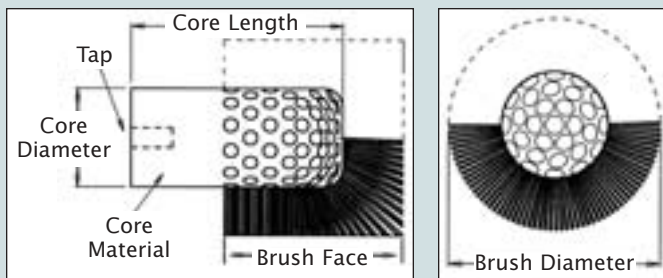
Tube/Fitting brushes are double spiral, double-stem with stainless steel wire, galvanized steel stems and a plastic grip.

Refrigeration OD	Plumbing ID	Dia.	Brush Length	Overall Length	Wire Dia.	Stainless Part #
1/4"	1/8"	9/32"	1-1/4"	6-5/8"	.005	84103
3/8"	1/4"	7/16"	1-1/4"	6-5/8"	.006	84106
1/2"	3/8"	9/16"	1-1/4"	6-5/8"	.006	84109
5/8"	1/2"	11/16"	1-1/4"	6-5/8"	.006	84112
3/4"	5/8"	13/16"	1-1/4"	6-5/8"	.006	84115
7/8"	3/4"	15/16"	1-1/4"	6-5/8"	.006	84118
1-1/8"	1"	1-3/16"	1-1/4"	6-5/8"	.008	84121
1-3/8"	1-1/4"	1-7/16"	1-1/4"	6-5/8"	.008	84224
1-5/8"	1-1/2"	1-3/4"	1-1/4"	6-5/8"	.009	84227
2-1/8"	2"	2-1/4"	1-1/4"	6-5/8"	.009	84229

4-in-1 Double-Ended Tube/Fitting Brushes

High carbon steel single spiral, single-stem with a plastic handle.

Tube/Fitting Size (OD)	Brush Dia.	Brush Length	Overall Length	Wire Dia.	Part #
1/2", 3/4"	9/16", 13/16"	1"	7-1/2"	.006	84303
7/8", 11/16"	11/16", 15/16"	1"	7-1/2"	.006	84306



BORE BRUSHES

Bore Brushes are hand or machine-operated, large diameter blind hole brushes that are designed to clean both the wall and the bottom of a hole. They are used when a spiral brush is not strong enough or thick enough to provide sufficient abrasion.

Basic sizes are listed below.
Other sizes are available upon request.

Small Nylon Bore Brushes

Core material is HDPE, with a diameter of 1-1/4", and length of 3-5/16". The tap is 1/4-20 UNC.

Part #	Brush Diameter	Brush Face	Fill Material
900565-2.5	2-1/2"	2-7/16"	.004 Nat. crimped 6.12 Nylon
900565-3.5	3-1/2"	2-11/16"	.008 Black crimped 6.6 Nylon
900565-5	5"	3-1/16"	.020 Black crimped 6.6 Nylon
900565-6.5	6-1/2"	3-7/16"	.028 Black level 6.6 Nylon



Large Nylon Bore Brushes

Core material is PVC, with a diameter of 3", and a length of 5-1/8". The tap is 1/2-13 UNC.

Part #	Brush Diameter	Brush Face	Fill Material
900674-6	6"	4"	.014 Black crimped 6.6 Nylon
900674-7	7"	4-1/8"	.025 Black crimped 6.6 Nylon
900674-8	8"	4-1/4"	.028 Black level 6.6 Nylon
900674-9	9"	4-5/16"	.040 Black level 6.6 Nylon



Stainless Steel Bore Brushes

Core material is PVC with a diameter of 1-1/2" and a length of 5". The tap is 1/2 NPT.

Part #	Brush Diameter	Brush Face	Fill Material
900997-2.5	2-1/2"	5-1/8"	.006 Stainless steel
900997-3.5	3-1/2"	5-1/2"	.010 Stainless steel
900997-4.5	4-1/2"	5-3/4"	.018 Stainless steel
900997-5.5	5-1/2"	6"	.020 Stainless steel



Static Dissipative Bowl Brush

Static dissipative acetal handle bowl brush with static dissipative 6.12 Nylon filament has a diameter of 1". Brush is useful in situations where dust and static electricity are a concern. Brush materials have good chemical resistance. Static dissipative 6.12 Nylon material meets FDA 21 CFR 177.1632.

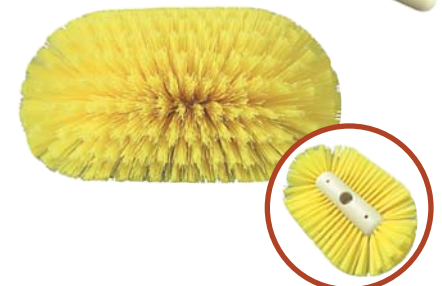
Part #	Brush Diameter	Brush Length	Overall Length
◆ 901820	3"	6"	16"



Static Dissipative Vat Brush

Typically used in vats where any type of spark could cause an explosion. Static dissipative acetal core has a 1-1/2" diameter, is 5" in length and has a 1/2" NPT threaded hole. Brush materials have good chemical resistance. Static dissipative 6.12 Nylon material meets FDA 21 CFR 177.1632.

Part #	Brush Diameter	Trim	Overall Length
◆ 901724	5-1/2"	2"	9-1/2"



◆ Anti-Static ▲ Static Dissipative ● Conductive



Speed Sweep® 3/8" Stud

Extremely strong, long-lasting wood and steel handles for steel-backed floor brushes, deck scrubs, and floor squeegees.

Part #	Description	Size
M190300	All steel handle	59" x 1"
M191000	Wood and steel handle	59" x 15/16"
M190400	All wood handle for M403151, M403161	48" x 15/16"
M190500	All steel handle for M403130	48" x 15/16"
M191200	2 piece sectional handle, top wood, bottom steel	59" x 1"

Fiberglass

Ideal for hygienic applications where the pores of wood handles and the corrosion of steel handles are unacceptable.



Part #	Description	Size
M195615	HySweep™ handle with compression collar	60" x 1"
M197300	Fiberglass handle with ACME thread	36" x 15/16"
M197500	Fiberglass handle with ACME thread	60" x 15/16"
M197511	Fiberglass and steel handle with 3/8" stud	60" x 15/16"

ACME Threaded

Self-locking handle that will not strip. Handle is intended for use with ACME threaded brooms or squeegees.



Part #	Description	Size
M190700	All wood handle with ACME thread	48" x 15/16"
M194100	Wood with metal ACME threaded handle	60" x 15/16"
M194300	All steel handle with ACME thread	60" x 15/16"

Tapered

Tapered end allows for easy attachment and removal of compatible brushes and brooms.



Part #	Description	Size
M191100	All wood tapered handle	60" x 1-1/8"

Flow-Thru

Adjustable handle allows liquid to flow through the center of the handle and exit through a cleaning device such as a brush head.



Part #	Description	Size
M194800	Padded extension handle, ACME thread	48"-96"

BROOMS

No other broom comes close to matching the unique features of the Speed Sweep system. A steel back is placed over the brush block and crimped permanently onto the block. Steel rivets are then fastened through the entire block to secure the adjustable steel socket. Use handle M19100 or other handles with a 3/8" stud.

Fine Duty Polypropylene—For Smooth Surfaces

Sweeps light dust and dirt. Gives extremely long wear. Careful blend of straight and crimped polypropylene creates a superior brush.

Part #	Fill Material	Trim	Size
M233180	Polypropylene	3"	18"
M233240	Polypropylene	3"	24"
M233360	Polypropylene	3"	36"

Gray Flagged PVC—For Smooth Surfaces

Full body and split tip of each bristle cleans dust and dirt from polished floors to smooth concrete. Ideal for smooth surface sweeping.

Part #	Fill Material	Trim	Size
M236180	Flagged PVC	3"	18"
M236240	Flagged PVC	3"	24"
M236360	Flagged PVC	3"	36"

Medium Duty Polypropylene—For Average Surfaces

Straight polypropylene will not mat or tangle while sweeping a variety of debris. Brush is not harmed by water, chemicals or grease and is extremely long wearing.

Part #	Fill Material	Trim	Size
M231180	Polypropylene	3-1/4"	18"
M231240	Polypropylene	3-1/4"	24"
M231360	Polypropylene	3-1/4"	36"

Stiff Center-Fine Border—For Average Surfaces

Stiff center moves stubborn debris; fine border sweeps dust and dirt.

Part #	Fill Material	Trim	Size
M232180	Polypropylene	3"	18"
M232240	Polypropylene	3"	24"
M232360	Polypropylene	3"	36"

Heavy Duty Polypropylene—For Rough Surfaces

Straight, stiff bristles move heavy debris. Resists abrasion, grease, oils, acids and alkalis.

Part #	Fill Material	Trim	Size
M230180	Polypropylene	4"	18"
M230240	Polypropylene	4"	24"
M230360	Polypropylene	4"	36"

Wire Center-Tampico, Horsehair, Patent Border

Center row of steel wire moves paper, metal and scraps which other brushes miss. Tampico, horsehair and patent border keeps dust from rising into the air. Ideal for difficult sweeping situations.

Part #	Fill Material	Trim	Size
M217240	Wire center, tampico, horsehair, patent	3-1/4"	24"

Heavyweights™ Street Push Brooms

Rugged construction allows brushes to tackle heavy debris. Requires M191100 tapered handle.

Part #	Fill Material	Color	Trim	Size
M338180	Extra stiff polypropylene	Yellow	4"	18"
M339180	Extra stiff polypropylene	Brown	5"	18"

Static Dissipative Broom

23" wide push broom is made with an oval channel, filled with yellow static dissipative 6.12 Nylon. A 5-foot steel handle is available. Recommended for use in static sensitive areas for static-free sweeping.

Part #	Fill Material	Trim
▲ 901735	.015/.022 Static dissipative Nylon	3-1/2"
▲ 901735H	5 Foot steel handle	N/A



◆ Anti-Static ▲ Static Dissipative ● Conductive

Straight Heavy Duty

Manufactured with heavy gauge zinc-plated steel back. Genuine neoprene blade has excellent wearing qualities. Steel handle accepts any Speed Sweep® bolt-in handle with 3/8" stud, all steel #M190300 handle recommended.



Part #	Description	Part #	Description
M602510	18" Straight heavy duty	M602590	18" Refill blade
M602520	24" Straight heavy duty	M602610	24" Refill blade
M602530	30" Straight heavy duty	M602620	30" Refill blade
M602540	36" Straight heavy duty	M602660	36" Refill blade

Curved Heavy Duty

Heavy gauge steel back is curved for water retention. Neoprene squeegee blade is chemical and abrasion resistant. Steel socket accepts any Speed Sweep® bolt-in handle with 3/8" stud. All-steel handle #M190300 recommended.



Part #	Description	Part #	Description
M623240	24" Curved heavy duty	M602610	24" Refill blade
M623300	30" Curved heavy duty	M602620	30" Refill blade
M623360	36" Curved heavy duty	M602660	36" Refill blade

Moss Rubber in Steel Housing

Flex Squeegy™ has a soft blade that works well on smooth and textured floors. Double blade dramatically reduces floor drying time. Blades are closed-cell foam material commonly called "moss." Requires handle #M191000, #M190300 or #M191200 sectional handle with 3/8" stud.



Part #	Description
M625182	18" Moss double blade with heavy socket
M625242	24" Moss double blade with heavy socket
M625300	30" Moss double blade with heavy socket
M625360	36" Moss double blade with heavy socket

Flip Flop®

Socket attachment allows for forward and backward strokes. Blade is split down the middle for double scraping surface and faster drying. Accepts any Speed Sweep® handle with 3/8" stud.



Part #	Description	Part #	Description
M629180	18" Aluminum Flip Flop®	M628180	18" Refill blade
M629240	24" Aluminum Flip Flop®	M628240	24" Refill blade

Moss Flip Flop®

Combines features of moss rubber with popular Flip Flop® style. Unique socket allows for both backward and forward motion, while the moss rubber blade leaves the surface especially dry. Accepts handle #M190300, #M191000 or #M191200 sectional handle.



Part #	Description
M649180	18" Moss rubber
M649240	24" Moss rubber

Hygienic Moss

Can be used in food processing, food service, laboratories, healthcare, or anywhere hygienic cleaning tools are required. Polypropylene housing holds a moss rubber squeegee blade. Has unique handle socket with a compression lock system for secure attachment. Requires HySweep™ #M195615 (fiberglass) handle.



Part #	Description
M645160	16" Moss
M645240	24" Moss

Speedy Corn®

Sturdy polypropylene “corn” bristles are long wearing, washable and impervious to chemicals. Will not break or shed. Bristles are heat sealed, then riveted into a metal cap. Steel band retains bristle shape.

Part #	Description	Handle	Color	Trim
Moderate Stiffness:				
M437060	Straight polypropylene	Wood	Tan	7-1/4"
M437063	Straight polypropylene	Steel	Tan	7-1/4"
M437314	Angled polypropylene	Wood	Tan	7-3/4-9"
M437315	Angled polypropylene	Steel	Tan	7-3/4-9"
Stiff:				
M437050	Straight polypropylene	Wood	Yellow	7-1/4"
M437053	Straight polypropylene	Steel	Yellow	7-1/4"
M437310	Angled polypropylene	Wood	Yellow	7-3/4-9"
M437313	Angled polypropylene	Steel	Yellow	7-3/4-9"



Speedy Corn® Heavy Duty

Extra stiff brown polypropylene is longer wearing and chemical resistant. Bristles are heat sealed, then riveted into a metal cap. Steel band retains bristle shape.

Part #	Description	Handle	Color	Trim
M437100	Extra stiff polypropylene	Wood	Brown	8"
M437110	Extra stiff polypropylene with chisel	Wood	Brown	8"



Upright Brooms

Wide variety of uses from warehouse and shop use to food processing and industry. Small size allows for excellent sweeping capabilities in restricted areas.

Part #	Description	Handle	Color	Trim	Size
M403130	Heavy duty steel back	M190500	Black	5-1/2"	11"
M403180	Average duty plastic block	M190700	Black	5-1/2"	9"
M403161	Flagged light duty with steel swivel socket	M190400	Grey	3-1/4"	9"
M403151	Average duty with steel swivel socket	M190400	Black	3-1/4"	9"



Scrub Tex® Deck Scrubs

Short trimmed, stiff-bristled scrubbing brushes come in a variety of styles from steel-backed push brooms, to plastic block with swivel handle attachments, to grit scrubs for added scrub ability.

Part #	Description	Handle	Trim	Size
M235140	Extra stiff polypropylene w/steel back	Any 3/8" stud	1-1/2"	14"
M335100	Stiff brown polypropylene w/wood block	M191100	2"	10"
M335210	3 surface white polyprop. w/molded block	Any ACME thread	1-3/4"	10"
M335211	3 surface blue polyprop. w/molded block	Any ACME thread	1-3/4"	10"
M335310	3 surface blue polyprop. scrub w/squeegee	Any ACME thread	1-3/4"	10"
M336100	Nylon grit deck/floor scrub w/U-joint swivel	Any ACME thread	1"	9"
M336110	Polyprop. deck/floor scrub w/U-joint swivel	Any ACME thread	1-1/4"	9"



M235140



M335210



M336100

Utility Brushes

Durable brushes for a wide variety of industrial applications.

Part #	Description	Color	Size
901661	Crimped brass in hardwood block	Brass	9"
900422	Crimped Nylon in plastic block	White	9"
M582010	Crimped polypropylene in polypropylene foam block	White	9"
M583010	Crimped polypropylene in polypropylene block	White	20"
M572010	Crimped polypropylene in foam polypropylene block	Black	9"
M573010	Crimped polypropylene in foam polypropylene block	Black	20"
M582040	Nylon staple set into solid polypropylene block	White	9"
M583040	Nylon staple set into solid polypropylene block	White	20"
M577010	Tampico with hardwood block	Black	9"
M578010	Tampico with hardwood block	Black	20"
M576014	Polypropylene Swiss style	Yellow	6"
M576020	Nylon Swiss style	White	6"



M582010



M573010



M576020



Wash Brushes

Hard working wash brushes with durable polypropylene brush blocks are ideal for vehicle maintenance. Brushes require flow-thru handle #M194800 or ACME threaded handle if flow-thru handle is not needed.

Part #	Description	Fill	Trim
M492350	10" oblong brush	Green Nylon	2-1/2"
M492340	10" oblong brush	White polystyrene	2-1/2"
M335430	10" multi level brush	Gray Mastersweep	2-1/2"
M335440	10" multi level brush	Green Nylon	2-1/2"



Hygienic

Cleaning tools designed for use in the food industry. All components are completely hygienic.

Part #	Description	Size
M593450*	Small Nylon tank brush	4-1/2" x 7-1/2"
M593460*	Large Nylon tank brush	5-1/2" x 10"
M585030	Nylon nail brush	3"
M585050	Flexible scrub brush	5"
M575050	Dish brush with end tuft	

**Requires handle #M197300 or #M197500*



Bowl Brushes

Non-scratching, long lasting brush bristles are chemical and solvent resistant.

Part #	Description	Size
M571020	Vinyl-coated bowl brush, polypropylene bristles	20"
M571050	Polypropylene staple-set bowl brush	15"



Speedy Mop™

Constructed with plated steel components to withstand rigorous use. Sponge head is genuine cellulose. Vinyl wringer rollers squeeze dirt and water out of the sponge head. Wringer located half way up steel handle for easy wringing.

Part #	Description	Size
M660210	Complete mop	10"
M660220	Complete mop	12"
M660240	Complete mop	14"
M661210	Cellulose refill	10"
M661220	Cellulose refill	12"
M661240	Cellulose refill	14"

eMOP™

Heavy gauge aluminum shaft with high density rubber grip provides comfort and control. The wet mop’s integrated reservoir holds 24 oz. of fluid that covers up to 3,200 square feet of floor space without refilling. Adjustable nozzle allows user to control solution flow, output volume and direction. Dry mop is best used for sweeping and dusting. Use with eMOP pads below.

Part #	Description	Size
M553100	eMOP Bucketless Floor Cleaning System	60"
M553101	eMOP flat mop with telescoping handle	35"-58"



eMOP Pads

Microfiber pads feature a 70/30 split of polyester and Nylon. Wet pads have improved soil retention as well as increased water absorption. The rolled edge of the dry pad captures dust that typically evades standard flat pad edges. The scrub pad is available for the removal of stubborn soiling from the floor surface.

Part #	Description	Color	Size
M553102	eMOP wet pad	Green/Green piping	18"
M553103	eMOP wet pad	Green/White piping	18"
M553104	eMOP dry pad	Blue/Blue piping	18"
M553105	eMOP scrub pad	Yellow	18"



Dust Pans

Impact-resilient plastic stays rigid but not brittle. Pan easily grips to broom or brush handles. Metal pan has a black enamel finish on heavy gage metal for rugged industrial use.

Part #	Description	Size
M445130	Small plastic	12"
M445120	Jumbo plastic	18"
M445140	Small metal	12"



Lobby Broom and Dust Pans

Free-standing dust pans with or without wheels on the back that allow for greater wearability. Lobby broom clips to dust pan for easy storage.

Part #	Description	Size
M403201	6-1/2" lobby broom with stiff polypropylene bristles	36-1/2"
M445170	Lobby dust pan and handle combination on wheels	12"
M445180	Lobby dust pan and aluminum handle combination	12"



Feather Duster

Genuine ostrich feathers attract and hold dust. Retractable plastic handle makes it quick and easy to reach difficult cleaning areas.

Part #	Fill Material
M550260	Ostrich feathers





Bufs

Designed for edge banding and buffing in wood or metal finishing industry. S-shaped design allows linen materials to keep constant pressure on band while removing any excess adhesive. End result is a clean, finished and bonded edge.

Part #	Description	Size
PB15050	S performance buff	150mm x 50mm
PB19040	S performance buff	190mm x 40mm



Dressing Sheets

Aggressive material designed to true or shape both non-woven and abrasive Nylon filament brushes. Silicon carbide grit removes unwanted material from surface of cylinder brushes and exposes grit contained in brush.

Part #	Description	Size	Grit
TD1524-36	Black abrasive	15" x 24"	36



Hand Pads

Non-woven material designed for general-purpose cleaning of metal surfaces.

Part #	Description	Size	Color
MHP47	General purpose	6" x 9"	Maroon



Tufted Cylinder Brushes

Type 6.0 crimped natural Nylon staple set into high grade ABS plastic core. Low-density brush face helps reduce brush loading. Used primarily in printed circuit board industry. Other sizes available.

Part #	Outer diameter	Length	Inner Diameter
SCIS-24	3.15"	24.43"	1.475"
SCIS-31	3.15"	31"	1.475"



Bonded Disc Brushes

Used primarily to condition surface of printed circuit boards and other metal surfaces. Layers of non-woven discs are compressed and formed around the center of brush. Brushes are manufactured with polyurethane bond increasing flexibility and maximizing brush life.

Part #	Outer Diameter	Length	Inner Diameter	Grit
BD27524-3	2.75"	24"	1"	300
BD35024-3	3.5"	24"	1"	300
BD35024-5	3.5"	24"	1"	500
BD37524-3	3.75"	24"	1"	300
BD37524-5	3.75"	24"	1"	500
BD40024-3	4"	24"	1"	300
BD40024-5	4"	24"	1"	500
BD41224-3	4"	24"	1.25"	300
BD41224-5	4"	24"	1.25"	500
BD50024-3	5"	24"	1.97"	300
BD50024-5	5"	24"	1.97"	500
BD60024-2S	6"	24"	2"	200

Bonded Flap Brushes

Non-woven flaps extend outward from core of brush yielding refined and consistent finish to printed circuit boards and metal surfaces. Bonded Flap brushes manufactured with polyurethane bond increase brush life and create a flexible brushface.

Part #	Outer Diameter	Length	Inner Diameter	Grit
BF37524-3	3.75"	24"	1"	300
BF37524-5	3.75"	24"	1"	500
BF40024-3	4"	24"	1"	300
BF40024-5	4"	24"	1"	500
BF41224-3	4"	24"	1.25"	300
BF41224-5	4"	24"	1.25"	500
BF50024-3A	5"	24"	1.97"	300
BF50024-5D	5"	24"	1.97"	500
BF50030-3	5"	30"	1.97"	300
BF50030-5	5"	30"	1.97"	500
BF60030-3S	6"	30"	2"	300
BF60030-5	6"	30"	2"	500



Abrasive Nylon Brushes

Heavy density and high quality abrasive Nylon filament brushes. Full face configurations provide even-surface scrubbing and deburring. Precision ground with diamond wheel ensuring uniform trim. Has an aluminum core and adapter.

Part #	Outer Diameter	Length	Inner Diameter	Grit
PAN36224-240	3.63"	24"	1"	240
PAN36224-320	3.63"	24"	1"	320
PAN36224-500	3.63"	34"	1"	500
PAN36230-240	3.63"	30"	1"	240
PAN36230-320	3.63"	30"	1"	320
PAN36230-500	3.63"	30"	1"	500
PAN41224-240	4"	24"	1.25"	240
PAN41224-320	4"	24"	1.25"	320
PAN41224-500	4"	24"	1.25"	500
PAN50024-240	5"	24"	1.97"	240
PAN50024-320	5"	24"	1.97"	320
PAN50024-500	5"	24"	1.97"	500
PAN50025-240	5"	25"	1.97"	240
PAN50025-320	5"	25"	1.97"	320
PAN50025-500	5"	25"	1.97"	500
PAN50030-240	5"	30"	1.97"	240
PAN50030-320	5"	30"	1.97"	320
PAN50030-500	5"	30"	1.97"	500
PAN56224-240	5.63"	24"	2"	240
PAN56224-320	5.63"	24"	2"	320
PAN56224-500	5.63"	24"	2"	500
PAN56230-240	5.63"	30"	2"	240
PAN56230-320	5.63"	30"	2"	320
PAN56230-500	5.63"	30"	2"	500
PAN56324-240	5.63"	24"	3"	240
PAN56324-320	5.63"	24"	3"	320



Spiral Wound Coil Brushes

White type 6.0. Nylon brush is used for printed circuit board industry, specifically, in I.S. Pumice Machines. Density and filament configuration of brush provides for more efficient distribution of pumice onto the board surface maximizing brush life.

Part #	Outer Diameter	Length	Inner Dia.	Nylon Dia.
SWC24424-N	2.5"	24"	.75"	.014"
SWC31224-N	3.23"	25"	1.45"	.014"
SWC31224-N12	3.23"	25"	1.45"	.012"
SWC31224-NSS*	3.23"	25"	1.45"	.014"
SWC31231-N	3.23"	32"	1.45"	.014"
SWC31231-NSS*	3.23"	32"	1.45"	.014"

*Stainless Steel Channel



INDEX-BRUSH PART NUMBERS

PART #	PAGE	PART #	PAGE	PART #	PAGE	PART #	PAGE	PART #	PAGE	PART #	PAGE	PART #	PAGE	PART #	PAGE
0036-00000	16	0770-10000	17	1CK	14	27001	28	30T	4	426PB	10	499173	25	50195	27
0036-00200	16	0770-12000	17	1HH	14	27002	28	321BN	5	426SS	10	499175	25	50197	27
0036-00300	16	0790-00012	17	1N	14	27003	28	321PBN	5	43003	29	499198	25	50198	27
0036-01000	16	0790-00025	17	1S9	14	27006	28	321SSN	5	43006	29	499199	25	50201	27
0036-02000	16	0790-00037	17	200399	14	27009	28	33BA	6	43009	29	499201	25	50203	27
0036-04000	16	0790-00050	17	21B	5	27012	28	33CKA	6	43012	29	499224	25	50205	27
0036-06000	16	0790-00062	17	21CS	5	27015	28	33HHA	6	43015	29	499225	25	50207	27
0036-08000	16	0790-00075	17	21HH	5	27018	28	33NA	6	43018	29	499237	25	50208	27
0036-10000	16	0790-01000	17	21HHLT	5	27021	28	33ND	6	43021	29	499238	25	50211	27
0037-02000	16	0790-01050	17	21KIT	5	27024	28	33ND-003	6	43024	29	499249	25	50213	27
0037-04000	16	0906-00000	18	21N	5	27027	28	33PA	6	43027	29	499265	25	50215	27
0037-06000	16	0906-00300	18	21N-016	5	27030	28	33SA	6	43030	29	499266-4	30	50217	27
0037-08000	16	0906-01000	18	21N-020	5	27033	28	33S9X	6	43033	29	499NAD	14	50218	27
0037-10000	16	0906-02000	18	21N-020W-B	5	27036	28	33SDA	6	43036	29	499NP	14	50221	27
01001	24	0906-03000	18	21N-020W-R	5	27039	28	33SDX	6	43039	29	499S9X	14	50223	27
01002	24	0906-04000	18	21N-020W-W	5	27042	28	33SSA	6	43042	29	50001	27	50225	27
01003	24	0906-05000	18	21NLT	5	27045	28	33SSD	6	43045	29	50003	27	50227	27
01021	24	0906-06000	18	21PB	5	27048	28	33TIA	6	43048	29	50005	27	50228	27
01022	24	0906-07000	18	21SS	5	27051	28	33TID	6	43051	29	50007	27	50231	27
01023	24	0906-08000	18	220-2	10	27054	28	359994	9	43054	29	50008	27	50233	27
01031	24	0906-10000	18	220-21	10	27057	28	36B	6	43057	29	50011	27	50235	27
01032	24	0906-12000	18	220-4	10	27060	28	36CK	6	43060	29	50013	27	50237	27
01033	24	0907-00000	19	220-5	10	27063	28	36HH	4	43063	29	50015	27	50238	27
01051	24	0907-00300	19	220-6	10	27066	28	36N	4	43066	29	50017	27	50241	27
01052	24	0907-01000	19	220-9	10	27069	28	36SS	4	43125	25	50018	27	50243	27
01053	24	0907-02000	19	221BN	5	27072	28	37SNAD	14	432100	25	50021	27	50245	27
01071	24	0907-03000	19	221BPP	5	27075	28	37SNP	5	432101	25	50023	27	50247	27
01072	24	0907-04000	19	221CKHH	5	27078	28	37S9X	14	432114	25	50025	27	50248	27
01073	24	0907-05000	19	221C	5	27081	28	40003	26	432126	25	50027	27	50251	27
01091	24	0907-06000	19	221PBN	5	27084	28	40006	26	4323PC	11	50028	27	50253	27
01092	24	0907-08000	19	221SSB	5	27087	28	40009	26	435148	25	50031	27	50255	27
01093	24	0987-00025	16	221SSN	5	27090	28	40012	26	435149	25	50033	27	50257	27
01101	24	0987-00037	16	221SSSS	5	27093	28	40015	26	435151	25	50035	27	50259	27
01102	24	0987-00050	16	22BA	6	27096	28	40018	26	435152	25	50037	27	50261	27
01103	24	0987-00075	16	22CKA	6	27098	28	40021	26	435173	25	50038	27	50263	27
01111	24	0987-01000	16	22HHA	6	27099	28	40024	26	435175	25	50041	27	50265	27
01112	24	0987-01050	16	22NA	6	28A	4	40027	26	435200	25	50043	27	50267	27
01113	24	1005CK	15	22ND	6	28B	4	40030	26	435225	25	50045	27	50268	27
01131	24	1005HH	15	22ND-003	6	28CK	4	40033	26	436200	25	50047	27	50271	27
01132	24	1005S9	15	22PA	6	28HH	4	40036	26	436225	25	50048	27	50273	27
01133	24	1005SD	15	22S9A	6	28N	4	40039	26	436237	25	50051	27	50275	27
01141	24	1010CK	15	22S9X	6	28SS	4	40042	26	436238	25	50053	27	50277	27
01142	24	1010HH	15	22SDA	6	299991-5/16	9	40045	26	436239	25	50055	27	50278	27
01143	24	1010N	15	22SDX	6	299991CK	9	40048	26	436250	25	50057	27	50281	27
01151	24	1010S9	15	22SFA	6	299991HH	9	40051	26	436265	25	50058	27	50283	27
01152	24	1010SB	15	22SFD	6	30001	26	40054	26	441CS	8	50061	27	50285	27
01153	24	1010SD	15	22TIA	6	30005	26	40057	26	441SS	8	50063	27	50287	27
01161	24	11AL316SS	6	22TID	6	30007	26	40060	26	441SS-3/4	8	50065	27	50288	27
01162	24	11BA	6	23105	22	30011	26	40063	26	442CS	8	50067	27	50291	27
01163	24	11BP	6	23106	22	30015	26	40066	26	442SS	8	50068	27	50293	27
01171	24	11BP-003	7	23112	22	30017	26	40069	26	4438006	9	50071	27	50295	27
01172	24	11CKA	6	23113	22	30021	26	40072	26	443CS	8	50073	27	50297	27
01173	24	11CKP	6	23114	22	30025	26	40078	26	443CS006	9	50075	27	50298	27
01181	24	11HHA	6	23115	22	30027	26	4038006	9	443SS	8	50077	27	50301	27
01182	24	11HHP	6	23116	22	30031	26	403CK	9	444B	8	50078	27	50303	27
01183	24	11NA	6	23122	22	30035	26	403CK-LT	9	444B006	9	50081	27	50305	27
01201	24	11ND	6	23123	22	30037	26	403CS	8	444CS	8	50083	27	50307	27
01202	24	11ND-003	6	23124	22	30041	26	403CS006	9	444CS006	9	50085	27	50308	27
01203	24	11NP	6	23125	22	30045	26	403CSC	8	444CSC	8	50087	27	50311	27
01211	24	11PA	6	23146	22	30047	26	403CSE	8	444CSE	8	50088	27	50313	27
01212	24	11PBP	6	23147	22	30051	26	403CSP	8	444CSP	8	50091	27	50315	27
01213	24	11S9A	6	23148	22	30055	26	403HH	9	444N	8	50093	27	50317	27
01221	24	11S9X	6	23171	22	30057	26	403N	9	444BP	8	50095	27	50318	27
01222	24	11SDA	6	23172	22	30061	26	403PB	8	444SS	8	50097	27	50321	27
01223	24	11SDX	6	23173	22	30065	26	403SS	8	444SS006	9	50098	27	50323	27
01231	24	11SSA	6	23174	22	30067	26	403SS006	9	444SS	8	50099	27	50325	27
01232	24	11SSD	6	23175	22	30071	26	403SSE	8	444SSP	8	5008	11	50327	27
01233	24	11SSP	6	23176	22	30075	26	4072A	22	444T	9	50101	27	50328	27
01301	24	11SSP-003	7	23177	22	30077	26	4072C	22	446266-1	30	50103	27	50331	27
01309	24	11TIA	6	23178	22	30081	26	41003	29	44775	22	50105	27	50333	27
01321	24	11TID	6	23190	22	30085	26	41006	29	44776	22	50107	27	50335	27
01325	24	14B	6	23191	22	30087	26	41009	29	44777	22	50108	27	50337	27
01329	24	14B-003	7	23192	22	30091	26	41012	29	44950	22	50111	27	50338	27
01333	24	14CK	6	23193	22	30095	26	41015	29	44951	22	50113	27	50341	27
01337	24	14HH	6	23194	22	30097	26	41018	29	44952	22	50115	27	50343	27
01441	24	14N	6	25003	28	30101	26	41021	29	44962	22	50117	27	50345	27
01445	24	14PB	6	25006	28	30105	26	41024	29	44963	22	50118	27	50347	27
01449	24	14SS	6	25009	28	30107	26	41027	29	44964	22	50121	27	50348	27
01453	24	14SS-003	7	25012	28	30111	26	41030	29	46B	7	50123	27	50351	27
01457	24	1501-02000	19	25015	28	30115	26	41033	29	46CK	7	50125	27	50353	27
01461	24	1501-04000	19	25018	28	30117	26	41036	29	50127	27	50127	27	50355	27
01465	24	1501-06000	19	25021	28	30121	26	41039	29	46SS	7	50128	27	50357	27
01469	24	1501-08000	19	25024	28	30125	26	41042	29	47003	29	50131	27	50358	27
01473	24	1501-10000	19	25027	28	30127	26	41045	29	47006	29	50133	27	50361	27
01477	24	1501-12000	19	25030	28	30131	26	41048	29	47009	29	50135	27	50363	27
0316-02000	16	159999	13	25033	28	30135	26	41051	29</						

INDEX-BRUSH PART NUMBERS

PART #	PAGE	PART #	PAGE	PART #	PAGE	PART #	PAGE	PART #	PAGE	PART #	PAGE	PART #	PAGE	PART #	PAGE
900565-6.5	31	91004	25	95048	25	98024	25	BT201N	14	M230240	33	M576014	35	PAN56224-240	39
900622	11	91006	25	95050	25	98026	25	BT202B	14	M230360	33	M576020	35	PAN56224-320	39
900674-6	31	91008	25	95052	25	98028	25	BT202G	14	M231180	33	M577010	35	PAN56224-500	39
900674-7	31	91010	25	95054	25	98030	25	BT202N	14	M231240	33	M578010	35	PAN56230-240	39
900674-8	31	91012	25	95056	25	98032	25	BT203G	14	M231360	33	M578340	30	PAN56230-320	39
900674-9	31	91014	25	95058	25	98034	25	BT203N	14	M232180	33	M578350	30	PAN56230-500	39
900744	13	91016	25	95060	25	98036	25	BT204HH	14	M232240	33	M582010	35	PAN56324-240	39
900855G	20	91018	25	95062	25	98038	25	BT204N	14	M232360	33	M582040	35	PAN56324-320	39
900855HH	20	91020	25	95064	25	98040	25	BT406SS	14	M233180	33	M583010	35	PAN56324-320	39
900855N	20	91022	25	95066	25	98042	25	BT407SS	14	M233240	33	M583040	35	PAN56324-320	39
900997-2.5	31	91024	25	95068	25	98044	25	BT606SS	14	M233360	33	M585030	36	PC128	20
900997-3.5	31	91026	25	95070	25	98046	25	BT706N	14	M235140	35	M585050	36	PC12N	20
900997-4.5	31	91028	25	95072	25	98048	25	BT706SS	14	M236180	33	M593450	36	PC12SS	20
900997-5.5	31	91030	25	95074	25	98050	25	CDHP	11	M236240	33	M593460	36	PTA610	13
901198	20	91032	25	97002	25	98052	25	CDH	11	M236360	33	M602510	34	SCIS-24	38
901198G	20	91034	25	97004	25	98054	25	CDHH	11	M335100	35	M602520	34	SCIS-31	38
901198HH	20	91036	25	97005	25	98056	25	CDT	11	M335210	35	M602530	34	SS110B	15
901332	20	91038	25	97008	25	98058	25	DB7	13	M335211	35	M602540	34	SS110CK	15
901332G	20	91040	25	97010	25	98060	25	EB14HH	21	M335310	35	M602590	34	SS110G	15
901332HH	20	91042	25	97015	25	98062	25	EB14P	21	M335430	36	M602610	34	SS110HH	15
901336-10BR	21	91044	25	97016	25	98064	25	EB14SD	21	M335440	36	M602620	34	SS110N	15
901336-10SS	21	91046	25	97017	25	98066	25	EB14T	21	M336100	35	M602660	34	SS110SS	15
901336-16PK	21	91048	25	97018	25	98068	25	EB14T1	21	M336110	35	M623240	34	SS110S9	15
901336-16SD	21	91050	25	97020	25	98070	25	FTC-16	20	M338180	33	M623300	34	SS110T	15
901350-016SD	21	91052	25	97022	25	98072	25	FTC-18	20	M339180	33	M623360	34	SS112B	15
901661	35	91054	25	97024	25	98074	25	FTC-22	20	M403130	35	M625182	34	SS12CK	15
901713G	20	91056	25	97026	25	AB4	15	FTHB-16	20	M403151	35	M625242	34	SS12G	15
901713HH	20	91058	25	97028	25	AB4N	15	FTHB-18	20	M403161	35	M625300	34	SS12HH	15
901713N	20	91060	25	97030	25	AB5	15	FTHB-22	20	M403180	35	M625360	34	SS12N	15
901714G	20	91062	25	97032	25	AB5N	15	FTN-16	20	M403201	37	M628180	34	SS12S9	15
901714HH	20	91064	25	97034	25	AB8	15	FTN-18	20	M437050	35	M628240	34	SS12SS	15
901714N	20	91066	25	97036	25	AL251HH	14	FTN-22	20	M437053	35	M629180	34	SS12T	15
901715G	20	91068	25	97038	25	AL251N	14	FTRS-16	20	M437060	35	M629240	34	SS12B	15
901715HH	20	91070	25	97040	25	AL437N	14	FTRS-18	20	M437063	35	M645160	34	SS2ZC	15
901715N	20	91072	25	97042	25	BD27524-3	38	FTRS-22	20	M437100	35	M645240	34	SS2ZG	15
901716G	20	91074	25	97044	25	BD35024-3	38	FTSL-16	20	M437110	35	M649180	34	SS2ZH	15
901716HH	20	9162CK	25	97046	25	BD35024-5	38	FTSL-18	20	M437310	35	M649240	34	SS2ZN	15
901716N	20	9162HH	10	97048	25	BD37524-3	38	FTSL-22	20	M437313	35	M660210	36	SS2ZS9	15
901717G	20	9162N	10	97050	25	BD37524-5	38	FTWT-16	20	M437314	35	M660220	36	SS2ZSS	15
901717HH	20	95000	25	97052	25	BD40024-3	38	FTWT-18	20	M437315	35	M660240	36	SS2T	15
901717N	20	95005	25	97054	25	BD40024-5	38	FTWT-22	20	M445120	37	M661210	36	SS2TB	15
901724	31	95006	25	97056	25	BD41224-3	38	G1308	10	M445130	37	M661220	36	SS2TCK	15
901735	33	95008	25	97058	25	BD41224-5	38	G1308H	10	M445140	37	M661240	36	SS2TG	15
901735H	33	95010	25	97060	25	BD50024-3	38	G1308N	10	M445170	37	MHP47	7	SS2TGH	15
901744PK	21	95012	25	97062	25	BD50024-5	38	G1308N	10	M445180	37	PAN36224-240	39	SS2TN	15
901744PP	21	95014	25	97064	25	BD60024-2S	38	G1308SS	10	M492340	36	PAN36224-320	39	SS2ZS	15
901820	31	95016	25	97066	25	BF37524-3	39	M190300	32	M492350	36	PAN36224-500	39	SS2ZSS	15
905505	11	95018	25	97068	25	BF37524-5	39	M190400	32	M550030	11	PAN36230-240	39	SS2T6	15
906500	13	95020	25	97070	25	BF40024-3	39	M190500	32	M550080	11	PAN36230-320	39	SS2T7HH	15
906500CK	13	95022	25	97072	25	BF40024-5	39	M190700	32	M550090	11	PAN36230-500	39	SS27N	15
906500HH	13	95024	25	97074	25	BF41224-3	39	M191000	32	M550260	37	PAN41224-240	39	SSW24424-N	39
906500S9X	13	95026	25	97076	25	BF41224-5	39	M191100	32	M553100	37	PAN41224-320	39	SSW31224-N	39
906500SDX	13	95028	25	97078	25	BF50024-3A	39	M191200	32	M553101	37	PAN41224-500	39	SSW31224-N12	39
906501	13	95029	25	97080	25	BF50024-5D	39	M194100	32	M553102	37	PAN50024-240	39	SSW31224-NSS	39
906502	13	95032	25	97082	25	BF50030-3	39	M194300	32	M553103	37	PAN50024-320	39	SSW31231-N	39
906502CK	13	95034	25	97084	25	BF50030-5	39	M194800	32	M553104	37	PAN50024-500	39	SSW31231-NSS	39
906502HH	13	95036	25	97086	25	BF60030-3S	39	M195615	32	M553105	37	PAN50025-240	39	TA605	13
906503	13	95038	25	97088	25	BF60030-5	39	M197300	32	M571020	36	PAN50025-320	39	TA610	13
906503S9X	13	95040	25	97090	25	BT146HH	14	M197500	32	M571050	36	PAN50025-500	39	TA615	13
906503SDX	13	95042	25	97092	25	BT146N	14	M197511	32	M572010	35	PAN50030-240	39	TA620	13
906505	11	95044	25	97094	25	BT201B	14	M217240	33	M573010	35	PAN50030-320	39	TA625	13
91002	25	95046	25	98022	25	BT201HH	14	M230180	33	M575050	36	PAN50030-500	39	TA630	13

INDEX-BRUSHES BY CATEGORY

ACID Rolled Tin Handles15	APPLICATOR Aluminum Handle14 Brass Handle14 Double Ended15 Large Dope Brush13 Plastic Handle14 Stainless Steel Handle15 Wood Handle12 Zinc Plated Steel14	BORE BRUSHES Large Nylon31 Small Nylon31 Stainless Steel31	BRUSH HANDLES Speed Sweep® 3/8" Stud32 Fiberglass32 ACME Threaded32 Tapered32 Flow-Thru32	CHIP BRUSHES Economy13	ARTIST Bristle-Black16 Camel Hair17 Dagger Stripper18 Detail18 Fitch16,17,18,19 Lens Cleaning- Dome Dusters13 Lettering19 Marking16 Ox Hair19 Pony Hair17 Pure Red Sable18 Round16,17,18 Stencil19 Talon-White16 White Bristle16	BLOCK Fine-Filament10 Shod Scrub11 Large Block10 Long Block (Lag Brushes)10 Mushroom10 Scratch10 Small Block10	LONG HANDLE DUSTER (Radiator)11 White Tampico11	SMALL PLASTIC37 JUMBO PLASTIC37 SMALL METAL37 Lobby Dust Pan Lobby Dust Pan with Wheels37	eMOP™ Kneccless Floor Cleaning System37	FEATHER DUSTER Feather Duster37	FLOW-THRU BRUSHES High Pressure20 Luer Lock20 Small Parts Wash20	HYGIENIC ITEMS Hygienic Items36	INSTRUMENT CLEANING Instrument Cleaning13	JEK PRODUCTS Buffs38 Dressing Sheets38 Tufted Cylinder Brushes38 Bonded Disc Brush38 Bonded Flap Brush39 Abrasive Filament Brush39 Spiral Wound Coil Brush39	OVAL SASH Oval Sash13	PARTS CLEANING Parts Cleaning13	PLATER'S Curved Plastic9 Long Handle9 Narrow Curved Handle9 Shoe Handle9	POTASH HAND-TIED 100% Cotton9	SCRATCH BRUSHES 2, 3, 4 and 5 Row4,6,7,8 60 Degree Hand Laced7 Aluminum Handle Hand Laced6 Block Style10 Contoured Plastic8 Delrin Handle Hand Laced6 Double-Side5 Economy8 Flat Wood Handle w/Scraper8 Heavy Duty Hand Laced7 Long Handle8 Long Handle w/Scraper8 Long Plastic Handle8 Long Plywood Handle8 Hand Laced7	Long Trim5 Plastic Handle5,8 Plywood Handle4 Wood Handle Hand Laced7 Shoe Handle8 Shoe Handle8 Plastic8 Shoe Handle w/Scraper8	SCRUBBING Fine Filament10 Hand Scrub- Economy11 Jet Scrub11 Mushroom10 Plastic Handle10,11 Rotary Pumice11 Deck Scrubs35	SPECIALTY BRUSHES Orange Stick (Detail Flux Brush)12 Plastic Handle All-Purpose5 Shank End21 T-Slot11 Typewriter12	SPEED SWEEPS® Average Duty Polypropylene33 Fine Duty Polypropylene33 Fine Duty Polypropylene33 Gray Flagged PVC33 Heavy Duty Polypropylene33 Stiff Center-Fine Border33	Heavy Weights™33 Wire Center- Tampico33 Horsehair33 Static Dissipative33	SPEEDY MOP™ Complete Mop36 Cellulose Refill36	SQUEEGEES Straight Heavy Duty34 Curved Heavy Duty34 Moss Rubber in Steel Housing34 Hygienic Moss34 Flip Flop®34 Moss Flip Flop®34	STATIC DISSIPATIVE Acetal Handle- Applicator14 Acetal Handle Hand Laced6 Aluminum Handle6 Applicator Brush15 Bowl Brush31 Broom33 Double-Ended Applicator15 Instrument Cleaning13 Shank End21 Stainless Steel Handle- Applicator15 Vacuum Brushes21 Vat Brush31	STRIP BRUSHES #2.5 Channel Strip- Galvanized22 #4 Channel Strip- Galvanized22 #7 Channel Strip- Galvanized22 Channel Holders- Aluminum22
--	--	--	--	--	---	---	--	---	--	---	---	---	--	---	---------------------------------------	---	--	---	---	---	--	--	--	--	--	---	--	---



ABOUT GORDON BRUSH

Since 1951, Gordon Brush has been recognized worldwide as a leading manufacturer of quality industrial brushes. We offer over 10,000 brushes—and can modify or custom manufacture any brush to meet your unique specifications. All of our brushes are designed, manufactured and shipped from our state-of-the-art, 51,000 square-foot facility in Southern California. This ensures that your order meets our stringent quality standards each and every time.

Our turnaround times set us apart from the rest of the industry. As a U.S.-based manufacturer, we can offer same-day shipping on over 2,000 standard items. And we can deliver custom quotes at lightning speed—usually in one business day or less. Whether you need a standard brush or a custom solution, you can always count on Gordon Brush for bigger, better brush ideas.



Gordon Brush
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Gordon Brush Mfg. Co., Inc.
6247 Randolph St., Commerce, CA 90040 USA
ph: 1-800-950-7950 or 323-724-7777
FAX: 323-724-1111
email: sales@gordonbrush.com
www.gordonbrush.com

