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Filament composition



Filament composition – maintenance brushes

Natural filaments

Includes animal hair and vegetable fibers. Generally less expensive than synthetics, vegetable fibers are excellent in wet and dry applications.

African bass



Very coarse vegetable fibre with good flexibility. Used primarily in street brooms, African bass is very durable, water resistant, and can be used on any wet or dry concrete surface. Its light weight and excellent sweeping action make it a favorite of maintenance crews. Often used with other fibers as a

Bassine



Coarse and stiff natural fibers from India palms, Bassine is a superior quality palmyra most commonly used in heavy floor cleaning and stiff scrubbing products. Bassine is a durable, low cost fibre ranging in colour from dark brown to black.

Horsehair



Soft to slightly stiff characteristics and good resilience. Soft, scratchless, fine dry sweeping. Horsehair is the most effective filament for cleaning smooth, highly polished surfaces. Also used to finely smooth newly poured concrete. Not recommended for use on wet or oily surfaces. Used with other fibers as a blend.

Palmyra



A cinnamon-brown coloured vegetable fibre derived from the leaf stalks of the palmyra palm tree in India. Palmyra is a durable, medium stiff fibre tough enough for heavy sweeping. Stiff, water-resistant palmyra is used in garage floor sweeps, scrub brushes, and more.

Tampico



Soft to medium bristle with very good durability. Distinctive liquid holding and release properties; absorbs more water than synthetic filaments. Superior for general sweeping, and in all applications requiring liquid retention, scrubbing and surface finishing. Used alone or blended, it is highly resistant to heat, solvents and chemicals.

Union mix



A blend of fibers, usually tampico and palmyra. Provides a medium stiff filament texture for use in a variety of applications, especially scrubbing.

Synthetic filament

An alternative to natural filaments, man-made materials are frequently the best choice for durability, effectiveness and versatility

Polyester



Wear-resistant, very soft fibre that resists acid, heat, oil and most solvents. Provides a soft brushing surface when flagged. Offers excellent abrasion resistance and tear/break strength. Choice fibre selection for general use and for extreme exposure to cleaning chemicals. Withstands temperatures up to 350°F.

Polypropylene



Strong, lightweight, resistant to oil solvents and detergents. Excellent for sweeping stubborn dirt. Rot, fungus and mildew resistant. Will not mat or load. Commonly used in floor sweeps and scrub brushes. Available in straight or crimped filament. Crimped filament is best for wet applications. Withstands heat

Polystyrene



Heavier than Polypropylene, it is also durable, long wearing, excellent flexibility, resistant to moisture and many solvents. Heat resistant up to 180°F. Available crimped for superior performance in wet applications, or flagged for a softer brushing surface. Used in sweeps, scrub and wash brushes, utility scrubs, and more.

Nylon



Very resilient and durable, resistant to most common chemicals. Withstands temperatures up to 350°F. It features excellent shear/break strength and bend recovery. Filament may be straight, crimped or flagged. Available in a wide range of diameters, textures, shapes and lengths. Used in both mechanical and maintenance applications.

Wire filament

Selected due to its ability to conform to irregular surfaces as well as for its stiffness, bend recovery, and long life.

Tempered carbon steel



Provides excellent abrasion and wear resistance, along with high flexing action. High strength filament able to remove heavy buildups. Good bend recovery. Available in crimped and knotted configurations. Available in both round and flat wire.

Stainless steel (INOX)



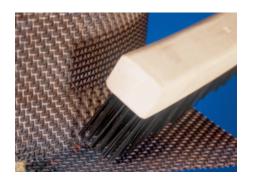
Corrosion resistant, non-rusting material works well with chemicals and solvents. Features excellent bend recovery with a high level of abrasion and wear resistance. Stainless steel brushes in this catalogue are produced with 302 stainless steel wire (INOX). 316 stainless steel wire (INOX) available upon request. For more information about stainless steel, see stainless steel (INOX) overview on page 14.

Brass/bronze



Non-corrosive, flexible filaments that provide a high degree of abrasion, but are softer than stainless steel or carbon steel to clean surfaces without damaging them. Great for grills, tire sidewalls and other metal equipment that is heavily soiled but cannot sustain heavy scratches.





Scratch brushes

PFERD scratch brushes are manufactured to exacting standards on state-of-the-art production equipment. This ensures that all wire tufts are precision-located in the block to ensure uniform and consistent brushing performance, and long service life.

PFERD premium hardwood scratch brush blocks are kiln-dried to keep wire tufts firmly in place, and hand-selected to ensure straightness and quality.

A complete offering of molded synthetic handle scratch brushes is now available. Synthetic handle brushes won't rot, splinter or crack over time – providing good longevity.

Optional scraper (1-7/16" wide) for loosening especially difficult material.



Quality scratch brushes for maintenance applications. Removal of rust, paint, scale, dirt and other debris. Cleans metal parts, threads and much more.



Wire rows	Brush part length	Block size l x w [Inches]	Trim length [Inches]	Wire type and EDP number								
10003	[Inches]			.012 Carbon steel	.012 Stainless steel	.010 Bronze						
Wooden block – without scraper												
3 x 19	6-1/4	13-3/4 x 7/8	1-3/16	85002	85004	85005	12					
4 x 19	6-1/4	13-3/4 x 1-1/8	1-3/16	85006	85008	85009	12					
Wooden block –	with scraper											
3 x 19	6-1/4	13-3/4 x 7/8	1-3/16	85003	-	-	12					
4 x 19	6-1/4	13-3/4 x 1-1/8	1-3/16	85007	-	-	12					

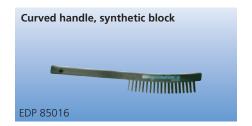
Effective for cleaning pipe threads and welds. Also for removal of rust, paint, dirt, and debris. Popular in the oil and gas industries.



Wire rows	Brush part length	Block size	Trim length	Wi	abla		
10473	[Inches]	[Inches]		.012 Carbon steel	.012 Stainless steel	.010 Bronze	
Wooden block -	- without scrape	r					
2 x 17	5	10 x 5/8	1-3/16	85030	85031	-	12
4 x 16	5	10-1/4 x 1-1/8	1-3/16	85033	85035	85036	12
Wooden block -	- with scraper						
4 x 16	5	10-1/4 x 1-1/8	1-3/16	85034	-	-	12

Scratch brushes





Curved handle wire scratch brush with synthetic block that won't splinter, crack or rot.



Wire rows	Brush part length	Block size	Trim length	Wire type and EDP number			
TOVVS	[Inches]	[Inches] [Inches]		.012 Carbon steel	.012 Stainless steel	.010 Bronze	
Synthetic block	– without scrape	er					
3 x 19	6-1/4	11 x 1-5/8	1-1/2	85012	85014	85015	12
4 x 19	6-1/4	13-3/4 x 1-1/8	1-3/16	85016	85018	-	12

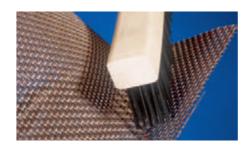


Shoe handle wire scratch brush with synthetic block that won't splinter, crack or rot.

Wire rows	Brush part length	Block size l x w	Trim length	Wi	re type and EDP numl	ber	
	[Inches]	[Inches]	[Inches]	.012 Carbon steel	.012 Stainless steel	.010 Bronze	
Synthetic block							
4 x 16	5	10-1/4 x 1-1/8	1-3/16	85037	85039	85040	12



Value-priced brush for maintenance applications. Removal of rust, paint, scale, dirt and other debris. Cleans metal parts, threads and much more.



Wire rows	Brush part length	Block size I x w	Trim length	Wire type and	Wire type and EDP number						
	[Inches]		[Inches]	.012 Carbon steel	.012 Stainless steel						
Curved handle -	- economy line										
3 x 19	6	13-3/4 x 7/8	1-3/16	85045	85047	12					
4 x 18	6	13-3/4 x 1	1-3/16	85048	85050	12					
Shoe handle – economy line											
4 x 16	5	10 x 1	1-3/16	85051	85053	12					



Heavy-duty scratch brush with wood handle and scraper attachment.



Wire rows	Brush part length [Inches]	Block size l x w [Inches]	Trim length [Inches]	Wire type and EDP number .012 Carbon steel	
4 x 11	4-1/2	11 x 1-5/8	1-1/2	85071	12



Designed for cleaning in tight bevels and other narrow grooves and channels.



Wire	Brush part	Block size	Trim	Wire type and	\longrightarrow	
rows	length [Inches]	I x w [Inches]	length [Inches]	.012 Carbon steel	.012 Stainless steel	
3 x 14	5-1/4	13-3/4 x 1-1/8	1-1/2	85010	85011	12



Solid bent hardwood block, excellent for spot cleaning small welds.



Wire	Brush part	Block size	Trim	Wire type and EDP number					
rows	length [Inches]	I x w [Inches]	length [Inches]	.006 Carbon steel	.006 Stainless steel	.006 Brass			
3 x 7	1-1/2	7-1/2 x 1/2	1/2	85054	85055	85056	36		

Wire hand-laced in wooden block.

Laced-back construction eliminates the need for staples which may loosen over time.



Wire rows	Brush part length [Inches]	Block size I x w [Inches]	Trim length [Inches]	Wire type and	d EDP number .006 Stainless steel	
3 x 7	1-1/2	7-1/2 x 1/2	1/2	85058	85059	36

Scratch brushes





Bent handle with comfortable grip won't rot, crack, or splinter.

The double headed brush conveniently combines more aggressive and lighter cleaning in one brush.



Wire Brush part Block size rows length I x w [Inches]			Trim length	Filament type and EDP number						
	[Inches]	.006 Stainless steel	.006 Stainless steel/Nylon	.006 Brass	.006 Brass/nylon	.012 Nylon				
Plastic h	andles									
3 x 7	1-1/2	7-1/2 x 1/2	1/2	85060	-	85061	-	85062	36	
Plastic h	andles – dou	ble-headed								
3 x 7	1-1/2	7-1/2 x 1/2	1/2	-	85063	-	85064	-	36	



Great for small area cleaning such as welding applications and intersections.

Wire	Brush part	Block size	Trim Wire type and		d EDP number	\Rightarrow
rows	length [Inches]	l x w [Inches]	length [Inches]	.006 Stainless steel	.008 Brass	
2 x 9	2-1/2	8-5/8 x 1/2	1/2	85065	85067	36

Block brushes



Standard, straight back

Originally designed for butcher block cleaning, this block brush has been adapted to pipeline and industrial machine applications. Excellent for cleaning concrete forms. Features round steel and stainless steel (INOX) wires.

Standard, curved back

Curved back provides better control when brushing large, flat surfaces.



Wire rows	Brush	Block Trim width length		Wire type and	Wire type and EDP number				
	length [Inches]	[Inches]	length [Inches]	.012 Carbon steel	.012 Stainless steel				
Standard – straight back									
5 x 10	4-1/2	1-1/2	1-3/16	85081	-	12			
6 x 19	7-1/4	2-1/4	1-3/4	85082	85083	12			
Standard – curved back									
9 x 21	7-3/8	2-7/8	1-3/16	85084	-	12			







Flat steel wire in hardwood block, good for pipeline and industrial machine applications.



Wire rows	Block length	Block width	Trim length	Wire type and EDP number	
	[Inches]	3	.105 x .017 Carbon steel		
5 x 10	7-3/4	2-5/8	1-1/4	85092	12



Flat wire block brush with handle for rough cleaning of large flat areas like brick work and concrete forms. Also used by farriers.



Wire rows	Block length [Inches]	Block width [Inches]	Trim length [Inches]	Wire type and EDP number .105 x .017 Carbon steel	
8 x 12	9-1/4	3-3/4	1-1/4	85094	12



A refill brush for most chipping hammers. Mainly used for weld cleaning.



Wire rows	Block length [Inches]	Block width [Inches]	Trim length [Inches]	Wire type and EDP number Carbon steel	
3 x 15	4-11/16	13-16	1-3/16	85085	12

Flat tempered steel wire mounted in hardwood block. The long trim length makes this brush ideal to remove sand from surface of castings.



Wire rows	Block length [Inches]	Block width [Inches]	Trim length [Inches]	Wire type and EDP number	
	[inches]	[inches]	[inches]	.017 X .059 Carbon Steel	
5 x 10	7-3/4	2-5/8	2	85096	12
5 x 10	7-3/4	2-5/8	3	85097	12
5 x 10	7-3/4	2-5/8	4	85098	12

Chip brushes





Designed for easy removal of chips from clogged files. Rugged wooden handle with wear-resistant steel wire.

See our "Files" catalogue (section 201) for detailed information.





White tampico brush for hand-applying pipe coatings. Brush head 3-1/2" oval.

Brush length x width [Inches]	Block width [Inches]	Overall length [Inches]	Trim length [Inches]	Filament type and EDP number Tampico filament	
3-1/2 x 5	2-9/16	17	2-1/4	85100	12



High volume/cost-effective brushes for a wide range of products including painting, gluing, touch-up, chip removal, parts cleaning, and other industrial applications. Economy quality white and black bristle. Wood handles.



Width	Thickness	Trim length	Bristle type an	d EDP number	\blacksquare	
[Inches]	[Inches]	[Inches]	White bristle	Black bristle		
Chip brushes						
1/2	1/4	1 1/2	89695	89703	36	
1	5/16	1-1/2	89696	89704	36	
1-1/2	5/16	1-1/2	89697	89705	36	
2	3/8	1-1/2	89698	89706	24	
2-1/2	3/8	1-1/2	89699	89707	24	
3	3/8	1-1/2	89700	89708	24	
4	3/8	2-1/2	89701	89709	12	
Chip brushes – double thic	:k					
4	11/16	2-1/2	89702	89710	12	



Acid and chip brushes





Small stiff wire brush with 100% metal construction for brushing hot metal and chip removal. No plastic or wood components, this brush will not burn or melt, and is ideal for environments where open flames may be present.



Overall length	Width [Inches]	ches] [Inches]	Wire type and	Wire type and EDP number		
[Inches]	[inches]	[inches]	Carbon steel	Stainless steel		
5-1/2	1-1/4	1/5/8	85124	85138	12	



Flat face. Stiff black horsehair. High quality.

This brush is ideal for applying coatings for small areas such as soldering flux to copper pipe.



Width [Inches]	Trim length	Overall length	Filament type and EDP number	
	[Inches]	[Inches]	Black horsehair	
1/4	3/4	6	89601	144
3/8	7/8	6	89602	144
1/2	7/8	6	89603	144
9/16	1	6	89622	144
3/4	1	6	89604	144



Soft brushing action for cleaning metal chips and shavings.



Wire rows wide	Overall length [Inches]	Block size l x w [Inches]	Trim length [Inches]	Wire type and EDP number Carbon steel	
4 x 8	5-3/4	2-3/4 x 1-1/8	2-3/8	89559	12

Floor sweeps



Wide selection of filaments

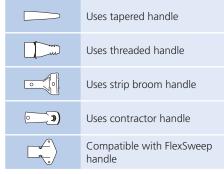
Stiffness, liquid retention, durability and cost are just a few of the characteristics that make certain fibers better for certain jobs. We offer many varieties of both natural and synthetic filaments in our maintenance brushes and floor sweeps.

"Flagged" filament

Many brushes have "flagged" (also known as "feathered") bristles. Flagged bristles contain split ends which decrease stiffness and add liquid and dust retention properties. This soft, synthetic fibre is ideal for dusting, fine sweeping of smooth surfaces and washing vehicles without scratching.

Please refer to the chart on page 76 of this catalogue for detailed information on all of our available filament types.

Broom handle key



For additional information on broom handles and other accessories, please see pages 85-86.



FlexSweep push brooms

Brush type	Broom handle	Description	Filament description		Trim length [Inches]	EDP number	
------------	-----------------	-------------	-------------------------	--	----------------------------	---------------	--

FlexSweep handles flex on impact and absorb repetitive shock. Makes broom virtually unbreakable. Eliminates the need for braces which limits the accessibility of push brooms in tight spaces. Comes complete with block, FlexSweep handle, and hardware.

NEW	<u> </u>	Sanded hardwood. Durable stiff synthetic fibre with flared end, will outlast most natural fibers.	Brown plastic fill	16	5-1/4	85348	1
NEW	200	Lacquered hardwood. Two threaded holes. Stiff palmyra fibre for wet or dry sweeping on rough concrete or wood floors.	Stiff palmyra fill	18	4	85320	1
NEW		Lacquered hardwood. Two threaded holes. Excellent for shop and store use. Oil-resistant, washable black synthetic fill with crimped centre stock and straight casing.	Black synthetic fill	24	3	85236	1
NEW		Lacquered hardwood. Two threaded holes. Brown plastic centre rows sweep coarse dirt while flagged-top plastic casing sweeps fine dust and grit. For smooth or rough floors with heavy dirt accumulation.	Brown plastic centre fill with flagged silver plastic casing	24	3	85241	1





Broom handle	Description	Filament description	Block length [Inches]	Trim length [Inches]	EDP number		Brush type
	oing brooms are recommended for nts tend to be smaller in diameter				guarantee	a cleane	er surface.
	Lacquered hardwood. 100% black horsehair bristles, for fine sweeping of smooth	100% black	24	3	89211	12	
	floors such as tile, linoleum, polished hardwood, etc. Two threaded holes.	horsehair	36	3	89213	12	
	Lacquered hardwood.		18	3	89214	12	
T my	High-quality sweep for best cleaning of fine dirt on smooth floors. Horsehair-nylon mix stapled into lacquered hardwood block with two	Horsehair/nylon mix	24	3	89215	12	AND DESCRIPTION OF THE PERSON
			30	3	89216	12	
	threaded handle holes.		36	3	89217	12	
	Lacquered hardwood.		18	3	89222	12	
	Flagged bristles for sweeping smooth, highly-polished floors	Silver flagged-tip	24	3	89223*	12	ASSESSMENT OF A STREET OF THE PARTY OF THE P
	and smooth concrete. Sweeps even the finest dust or grit.	plastic	30	3	89224*	12	AMERICAN PROPERTY AND ADDRESS OF THE PARTY O
	Two threaded holes.		36	3	89225	12	
m	Foam plastic block with threads. Flagged bristles for sweeping smooth, highly-	Silver flagged-tip	18	3	89230	12	POTENTIAL PROPERTY AND ADDRESS OF THE PARTY
	polished floors and smooth concrete. Sweeps even the finest dust or grit.	plastic	24	3	89231	12	

^{*}Pre-drilled to be compatible with the FlexSweep handle.





Floor sweeps



Lacquered hardwood. Two threaded holes fine dust and one. For smooth or rough floors with heavy dirt accumulation. Black tampico fill 24 3 89241 12	Brush type	Broom handle	Description	Filament description	Block length [Inches]	Trim length [Inches]	EDP number	
Lacquered hardwood. Two threaded holes Excellent to shop and store use. Oil-tests and wood le black synthetic fill with crimped centre stock and straight casing.	Medium sweeping brooms are for g Medium floor sweeps are available i	eneral pur n a wider	pose maintenance tasks. All staple set in block array of block sizes are tend to work well for r	c. nost general sweeping	g application	ons.		
Two threaded holes. Two threaded holes Two th					16	3	89233	12
Lacquered hardwood. Two threaded holes. Black tampico fill 24 3 89235° 12	THE REPORT OF THE PROPERTY OF THE PARTY OF T	L mm	Two threaded holes.	Black synthetic fill	18	3	89234	12
Lacquered hardwood. Two threaded holes. Brown plastic centre fill with flagged sliver plastic casing sweeps fill with flagged-top plastic casing sweeps fill with flagged sliver plastic casing sweeps fill with flagged sliver plastic casing sweeps floors with heavy dirt accumulation. Lacquered hardwood. Two threaded holes. Black tampico fill 24 2-5/8 89249 12 Lacquered hardwood block. Black tampico fill 24 2-5/8 89252* 12 All 3 89253 12 Lacquered hardwood block. Lacquered hardwood block. Lacquered hardwood hardwood hardwood hardwood block. Lacquered hardwood block. Lacquered hardwood hardwood hardwood hardwood hardwood hardwood block. Popular broom has black tampico centre with horsehair casing. Black tampico centre fill with horsehair casing. Black tampico tentre fill with horsehair casing. Black tampico tentre fill with horsehair casing. Black tampico tentre fill with horsehair casing. Black tampico fill 24 3 89259 12 24 3 89261 12 24 3 89261 12 25 36 3 89263 12 26 37 89273 12 Black tampico orente fill with horsehair casing the plastic bristles staple-set in foam plastic with threads. Black tampico orente fill with horsehair casing the plastic bristles for with threads. Black tampico fill 24 3 89261 12 26 3 89273 12 27 3 89274 12			resistant, washable black synthetic fill with	black synthetic iii	24	3	89236*	12
Lacquered hardwood.					36	3	89239	12
Brown plastic center rows sweep coarse dirt while flagged-top plastic casing sweep fine dust and grit. For smooth or rough floors with heavy dirt accumulation.				Brown plastic	18	3	89240	12
Foam plastic with threads. Foam plastic will windered to plast will will will will will will will wil			Brown plastic centre rows sweep coarse dirt while flagged-top plastic casing sweeps	centre fill with flagged silver	24	3	89241*	12
Lacquered hardwood. Two threaded holes. Black tampico fill 24 2-5/8 89252* 12			floors with heavy dirt accumulation.	plastic casing	36	3	89243	12
Lacquered hardwood. Two threaded holes. Black tampico fibre in a lacquered hardwood block. Black tampico fiill 24 2-5/8 89252* 12 Lacquered hardwood block. 24 3 89253 12 Black tampico fill arrived fill block. For with horsehair casing. 16 3 89255 12 Black tampico centre with horsehair casing. 18 3 89260 12 24 3 89261 12 36 3 89263 12 Foam plastic with threads. Black plastic block. For wet or dry sweeping of rough or semi-smooth surfaces. Black synthetic fill arrived fill block. For wet or dry sweeping of rough or semi-smooth surfaces. 18 3 89273 12					18	2-5/8	89249	12
Two threaded holes, Black tampico fill 24 2-5/8 89252* 12			Lacquered hardwood		18	3	89250	12
24 3 89253 12			Two threaded holes. Black tampico fibre in a lacquered	Black tampico fill	24	2-5/8	89252*	12
Lacquered hardwood. Two threaded holes. Popular broom has black tampico centre with horsehair casing. Black tampico centre fill with horsehair casing. 24 3 89260 12 36 3 89261 12 Foam plastic with threads. Black plastic bristles staple-set in foam plastic block. For wet or dry sweeping of rough or semi-smooth surfaces. Black synthetic fill 24 3 89273 12 Foam plastic with threads.					24	3	89253	12
Lacquered hardwood. Two threaded holes. Popular broom has black tampico centre with horsehair casing. Black tampico centre fill with horsehair casing. 24 3 89261 12 Foam plastic with threads. Black plastic bristles staple-set in foam plastic block. For wet or dry sweeping of rough or semi-smooth surfaces. Black synthetic fill 24 3 89273 12 Black synthetic fill 24 3 89274 12					30	3	89255	12
Two threaded holes. Popular broom has black tampico centre with horsehair casing. Foam plastic with threads. Black plastic bristles staple-set in foam plastic block. For wet or dry sweeping of rough or semi-smooth surfaces. Foam plastic with threads.					16	3	89259	12
Foam plastic with threads. Black plastic block. For wet or dry sweeping of rough or semi-smooth surfaces. Foam plastic with threads. Black synthetic fill Foam plastic with threads. Poam plastic with threads.		La mu	Two threaded holes.		18	3	89260	12
Foam plastic with threads. Black plastic bristles staple-set in foam plastic block. For wet or dry sweeping of rough or semi-smooth surfaces. Foam plastic with threads. Foam plastic with threads. Possely set yellow plastic bristles. For wet.			Popular broom has black tampico centre with horsehair casing.		24	3	89261	12
Black plastic bristles staple-set in foam plastic block. For wet or dry sweeping of rough or semi-smooth surfaces. Black synthetic fill 24 3 89274 12 Foam plastic with threads. Possely set yellow plastic bristles. For wet					36	3	89263	12
plastic block. For wet or dry sweeping of rough or semi-smooth surfaces. 24 3 89274 12 Foam plastic with threads. Possely set yellow plastic brictles. For wet		Black plastic bristles staple-set in foa		Black synthatic fill	18	3	89273	12
Dancely cat yellow plactic bristles. For wet		L mJ	plastic block. For wet or dry sweeping of	ыаск зуниненс ІІІІ	24	3	89274	12
of Derivery Set yellow plastic bristies. For wet Valley and hatis fill		m	Densely set yellow plastic bristles. For wet	Vallous synthetic fill	18	3	89277	12
or dry sweeping. Excellent versatility, can handle fine dust or coarse debris. Yellow synthetic fill 24 3 89278 12		لسي	or dry sweeping. Excellent versatility, can	reliow synthetic fill	24	3	89278	12

^{*}Pre-drilled to be compatible with the FlexSweep handle.





Broom handle	Description	Filament description		Trim length [Inches]	EDP number		Brush type
The working	eping brooms are recommended f ng filament in these brushes tend t oms are ideal for sweeping small st	o be larger in diamet	er and also				nent and factory floors.
	Lacquered hardwood.		16	3	89283	12	
L mm	Two threaded holes. Non-absorbent brown plastic	Brown/red	18	3	89285‡	12	AND PROPERTY OF THE PERSON
	filament may be used for wet or dry sweeping. Oil-resistant	plastic fill	24	3	89287**	12	
	and easy to wash.		36	3	89289	12	
	Lacquered hardwood.		18	4	89320*	12	
	Two threaded holes. Stiff palmyra fibre for wet	Stiff palmyra fill	24	4	89322*	12	
	or dry sweeping on rough concrete or wood floors.	[] .	30	4	89324	12	
			36	4	89325	12	
	Lacquered hardwood. Stiff black polypropylene fill is not affected by grease, water, or oil. For wet or dry sweeping of rough concrete or asphalt.	Stiff black polypropylene	18	4	89326	12	
Street broo	oms for most demanding application	ons. Features stiff filar	ments with	longer trir	m. Street br	ooms ca	n be used to texture concrete.
	Heavy-duty street broom. Sanded hardwood. Heavily filled with 5 rows of African bass fibre.	African bass fill	16	6-1/4	89343	12	
	Heavy-duty street broom. Sanded hardwood. Bass/palmyra mix for wet or	Bass/palmyra mix	16	6-1/4	89345	12	MANUAL MA
	dry sweeping of barns, streets, highway work, etc.		16	7-1/4	89346	12	and the state of t
	Heavy-duty street broom.		16	5-1/4	89348*	12	
	Sanded hardwood. Durable stiff synthetic fibre	Brown polypropylene fill	18	5-1/4	89349	12	
	with flared end, will outlast most natural fibers.	рогургоручене пп	24	5-1/4	89350	12	Lacks discovered and beautiful form
	Heavy-duty street broom. Sanded hardwood. Dyed palmyra stalk with wide flared ends for sweeping close to curbs.	Red dyed palmyra fill	16	6-1/4	89351	12	
					000		-co-sto, strategic field fill fill fill fills.
	Heavy-duty street broom. Sanded hardwood.	C. (.)	16	5	89353	6	THEORY AND THE
	Heavy-gauge orange plastic will not absorb mold, mildew,	Safety orange polypropylene fill	18	5	89354	6	
	or water. Safety orange colour perfect for high visibility use.		24	5	89355	6	ASSESSMENT OF THE PROPERTY OF
	Scraper attachment kit	8-1/2" long	-	-	89928	1	

[‡] Pre-drilled for use with scraper attachment.

^{*}Pre-drilled to be compatible with the FlexSweep handle.







Brush type	Broom handle	Description	Filament description	Block length [Inches]	Trim length [Inches]	EDP number	
Floor sweeps, metal frame/economy	, fine swe	eping					
AND THE REAL PROPERTY OF THE PERSON OF THE P		Tubular steel frame. Fine sweep for general industrial use. Tubular steel frame with high-quality, tough synthetic bristles.	Fine synthetic fill	24	3-1/4	89313	12
N. (A. 1915) 1771	Tubular steel frame. Medium sweep for general industria		Medium synthetic	18	3-1/4	89314	12
		Tubular steel frame with high-quality, tough synthetic bristles.	fill	24	3-1/4	89315	12
Floor sweeps, hardwood block, coar	rse sweepi	ng					
	The many	Lacquered hardwood block. Steel wire centre with shorter trim than surrounding tampico fibre fill. Added	Round steel wire centre with	18	2-7/8	89362	12
		pressure engages wire with the brushing surface to penetrate heavy dirt and grease.	black tampico border	24	2-7/8	89363	12
PRINCIPLE AT A PART OF A P	Sanded hardwood. Flat wire broom features .017 x .059 tempered carbon steel wire. Especial		.017 x .059 tempered	14	5	89370	12
		effective for work on uneven, rough surfaces, as in road repair and steel millwork.	flat carbon steel wire	16	5	89381	12





Broom handle	Description				lament scription		Block length [Inches]	Trim length [Inches]	EDP number		Brush type
	lock and handle assembly elimity handle brace (EDP 89922).										is recommended for use with
	Lacquered hardwood.						18	3	89294	1	
(C	Fine sween for smooth, highly polished		p d		flagged-t astic fill	tip	24	3	89295	1	
							30	3	89296	1	
	Lacquered hardwood. Medium sweep for wood, coasphalt, tile, etc.	oncrete,			cted black	<	24	3	89298	1	
	Lacquered hardwood. Coarse plastic centre with fi	ne flagged		pla	rse browr		24	3	89301	1	
(*	border rows. For dry sweepi or rough floors with heavy o				flagged-t oorder	ip	30	3	89302	1	
	Lacquered hardwood. Coarse sweep with tough p.	almyra fill f	for	Brown palmyra fill		fill	24	4	89304	1	AURODOLUM SMENT Z IV PET LIN APRIMA
	wet or dry sweeping of roug concrete, driveways, and flo		oth	2.011.	own pannyra m		36	4	89306	1	Maria di Amada da Andria
	Lacquered hardwood. Coarse sweep for wet or dry concrete and asphalt. Also of floors such as in creameries settings.	good for w	et		rse browr astic fill	n	24	3	89308	1	
Descript	ion	Handle	Hand		EDP	_	Handle	type			
		length [Feet]	diame [Inch		number						
malleabl	tor style handle features le metal connector on high- cquered hardwood pole.	5	1-1/	/8	89901	12		ctor hand	e		
	For use with contractor series push brooms.)			
Descript	Description Item ty		type		EDP number		Handle	type			
This sturdy, reusable steel brace clamps around the handle and fastens to the block with screws. Adds strength and stability. Especially useful with contractor handle.		Heav	y duty		89922	1	Handle heavy	e brace, duty			- Table





Brush type	Description	Filament description	Handle type	Sweep width [Inches]	Overall length [Inches]	EDP number	
Upright brooms							
	Handle with chiseled end. Track brooms feature a narrow face for softer sweeping. This broom has a steel chisel handle end for tough-to-remove debris such as chewing gum. One reinforcing wire band.	Bass fibre	1-1/8 dia. x 39	10	55	89374	6
	Bass fibre for wet or dry sweeping on rough floors. Compact for use in narrow areas. Three stitched rows.	Bass fibre	1-1/8 dia. x 39	10-1/2	53	89375	6
	Selected corn filament for light sweeping on smooth floors. Compact broom with three	Selected	7/8 dia. x 37	10	56	89376	12
	twine sews and one wire band for long life. Three stitched rows.	corn	1-1/8 dia. x 37	11	56	89377	12
Whisk brooms							
	Metal cap with ring. Use on dust, lint and fine dirt in office, factory or home. Topped by convenient hanging ring. Three stitched rows.	Selected corn	Metal cap with ring	4-1/2	10	89378	12
	Wire loop handle. Economical whisk for multi-purpose dusting. Twisted-in wire construction, loop handle. One reinforcing wire band.	Palmyra fill	Wire loop handle	4-1/2	10	89379	12
	Wooden handle. For heavy duty cleaning. Has a wood handle grip. One reinforcing wire band.	Stiff natural fill	Wood grip handle	4-1/2	9-3/4	89380	12





For pushing debris and liquids from concrete, tile, linoleum, etc. to achieve a clean, dry surface.

Features red gum blade with medium flexibility.



Overall width [Inches]	Frame plating	Blade material	Handle type	Blade size w x d [Inches]	EDP number	
18	Steel	Red gum		2 x 3/16	89471	12
24	Steel	Red gum		2 x 3/16	89472	12



Premium performance squeegee features superior construction and heavier blade for industrial use.

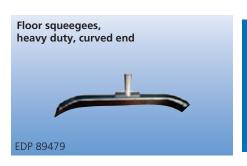
Can be used to clean up chemical or petroleum based spills. Blade is securely fastened with machine screws.



Overall width [Inches]	Frame plating	Blade material	Handle type	Blade size w x d [Inches]	EDP number	
18	Cadmium steel	Neoprene		2 x 1/4	89473	12
24	Cadmium steel	Neoprene		2 x 1/4	89474	12
30	Cadmium steel	Neoprene		2 x 1/4	89475	12
36	Cadmium steel	Neoprene		2 x 1/4	89476	12

Premium construction for industrial use. Curved ends allow improved control of large amounts of liquid. 36" comes with a handle brace.

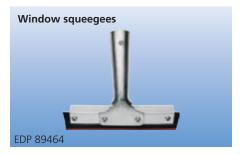
Features plated metal hardware and machine screws for longer service life.



Overall width [Inches]	Frame plating	Blade material	Handle type	Blade size w x d [Inches]	EDP number	
24	Cadmium steel	Neoprene		2-1/2 x 1/4	89478	6
30	Cadmium steel	Neoprene		2-1/2 x 1/4	89479	6
36	Cadmium steel	Neoprene		2-1/2 x 1/4	89480	6

Squeegees





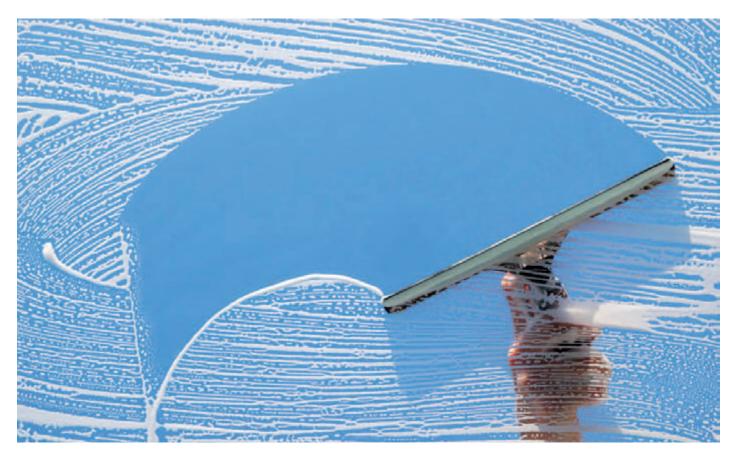
Plated steel frame and handle socket.

Blade securely fastened with machine screws.

Non marking red gum blade is ideal for heavy duty use.



Overall length [Inches]	Frame plating	Blade material	Handle type	Blade size w x d [Inches]	EDP number	
6	Steel	Red gum		1 x 3/16	89464	6
8	Steel	Red gum		1 x 3/16	89465	6
10	Steel	Red gum		1 x 3/16	89466	6
12	Steel	Red gum		1 x 3/16	89467	6
14	Steel	Red gum		1 x 3/16	89468	6
16	Steel	Red gum		1 x 3/16	89469	6





Description	Handle length [Feet]	Handle diameter [Inches]	EDP number		Handle type	
Wood handles						
	4-1/2	15/16	89882	12	Wood threads*	
	5	15/16	89883	12		
Wooden handles made of smooth,	6	15/16	89884	12		mm
lacquered hardwood. Easily attach to push brooms.	4-1/2	1-1/8	89885	12		لسد
to push brooms.	5	1-1/8	89886	12		
	6	1-1/8	89887	12		
Plastic thread model features plastic coating for fortifying wood threads.	5	15/16	89893	12	Plastic threads*	-m
Wooden handle made of smooth lacquered hardwood with threaded	5	15/16	89889	12	Metal threads*	mm Lun
metal tip.	5	1-1/8	89891	12		
Tapered wood handle for use	4-1/2	1-1/8	89897	12	Tapered end	
with pushbrooms, deck scrubs, window brushes, roof brushes and squeegees. Use with replaceable	5	1-1/8	89899	12		5
handle tips and handle braces.	6	1-1/8	89900	12		
FlexSweep flexible handle						
Flexible push-broom handle. Wooden handle with flexible rubber connector. Includes attachment hardware.	5-1/2	1-1/8	89930	3	FlexSweep handle	
Aluminum/fibreglass handles						
Metal "utility" quality metal extension pole has threaded end.	5	15/16	89905	12	Metal threads*	
Fibreglass professional quality extension pole. Fibreglass housing	4 to 8	1	89913	6	Telescoping*	mm
with aluminum extension.	6 to 12	1	89914	6		لىللد
Standard fibreglass broom handle with threaded plastic tip.	5	15/16	89915	12	Fibreglass*	un un
"Flo-Thru" handle for use with window and wash brushes. Attaches to standard hose for continuous water flow. Includes on/ off control valve and combination tapered/threaded end.	5	7-8	89919	12	"Flo-Thru"*	m

^{*}All threaded broom handles are equipped with standard 3/4" acme thread.

Handles and accessories



Handle type	Description	Handle length [Feet]	Handle diameter [Inches]	EDP number	
Special purpose handles					
Brace attachment	Brace attachment handle features a reversible cast aluminum brace 7" wide. Attaches directly to brush block with wing nuts.	5	1-1/8	89902	12
Contractor handle	Contractor style handle features malleable metal connector on high-grade lacquered hardwood pole. For use with contractor push broom series.	5	1-1/8	89901	12
Metal frame broom handle	Metal frame broom handle.	5	1-1/8	89903	12
Handle tip type	Description		m size	EDP	$ \equiv $
		[In	ches]	number	
Plastic threads*	Convenient replacement tips, threaded plastic.	15/1	6 (dia.)	89923	12
Metal threads*	Metal clamp-on threaded tip converts tapered poles to threaded.	15/1	6 (dia.)	89925	1
Brace type	Description	Item	ı grade	EDP number	
Handle brace, standard	This brace fits on the underside of the handle between handle and block. Attaches easily with wing nuts. Brace is reusable.	Sta	ındard	89921	1
Handle brace, heavy duty	This sturdy, reusable steel brace clamps around the handle and fastens to the block with screws. Adds strength and stability. Especially useful with Contractor Handle.	Hea	vy duty	89922	1
Dust pan	Description		m size	EDP	
		[In	ches]	number	
Metal hand dust pan	Black metal dust pan is 20 gauge	12	(edge)	89876	12
	steel with enamel finish.	16	(edge)	89877	12

^{*}All threaded broom handle tips are equipped with standard 3/4" acme thread.





Counter brushes in three grades for convenient light cleaning and sweeping of small flat surfaces such as counters, table tops and work surfaces.

Premium Line is for very fine sweeping.

Standard Line, features extended flare at brush tip for better corner cleaning. Versatile, picks up fine dust as well as heavy dirt.

Heavy duty line brush for general use and coarse sweeping.



Overall length [Inches]	Trim length [Inches]	Block type	Filament description	EDP number	
Premium line – fine sv	weep				
8	2-1/2	Wood block	Black horsehair	89390	12
8	2-3/4	Wood block	Black horsehair and nylon	89393	12
9	2-1/4	Wood block	Black horsehair	89394	12
9	2-1/2	Wood block	Black horsehair and nylon	89395	12
Standard line – mediu	ım sweep				
8	2-1/2	Plastic	Black horsehair and nylon	89397	12
Heavy duty line – coa	rse/general purpose sv	veep			
8	2-1/2	Plastic	Black tampico	89400	12
8	2-1/2	Wood block	Black tampico	89402	12
9	2-1/2	Plastic	Black tampico	89405	12



Wash brushes with staple set construction are great for cleaning all kinds of windows, glass surfaces, automotive surfaces, siding, decks.

Soft flagged synthetic filament will not scratch surfaces.

For use as hand-held brushes, or use with Flo-Thru handle for high-powered cleaning. Threaded hole on all brushes.

See page 93 for information on handles.



Block size [Inches]	Trim length [Inches]	Block type	Handle type	Filament description	EDP number	
Window brush	n – round					
4-1/2	2-1/2	Round plastic		Soft grey flagged synthetic fill	89449	6
Car/truck was	h brush					
10 x 3	2-1/4	Molded plastic		Black and white flagged synthetic	89456	6

Utility brushes





Durable wood handle or flexible wire handle, spiral wound tip brush is beneficial for deep cleaning of bottles and narrow, hard-to-reach interior spaces.

Overall length [Inches]	Handle type	Filament type	Brush part length [Inches]	Brush diameter [Inches]	EDP number	
15	Wood	Nylon	5	3 to 2-1/2	89432	12
18	Twisted in wire	Horsehair	6-1/2	2-3/4	89434	12
18	Twisted in wire	Horsehair	6-1/4	3	89435	12



Wood handle, spiral-wound tampico brush designed for cleaning multi-gallon cans and other containers.

Overall Length [Inches]	Handle Type	Filament Type	Brush Part Length [Inches]	Brush Diameter [Inches]	EDP Number	
25	Wood	Grey tampico	7	3-3/8	89438	1



For scrubbing floors made of wood, composite boards or concrete, decks. Home and industrial use.

See page 93 for information on handles.



Brush size l x w [Inches]	Trim length [Inches]	Block type	Handle type	Filament description	EDP number	
Regular fill 6 x 18 rows						
10 x 2-3/4	2	Hardwood		Palmyra	89514	12
12 x 2-3/4	1-7/8	Hardwood		Palmyra	89515	12
Heavy fill 6 x 18 rows						
10 x 2-3/4	2	Hardwood		High density tampico	89516	12
10 x 2-3/4	2	Hardwood		Polypropylene	89517	12



Dependable ergonomically designed scrub brushes for general purpose scrubbing and cleaning. Removes paint, oil and other foreign substances off smooth and rough surfaces.



Brush size l x w [Inches]	Trim length [Inches]	Block type	Filament description	EDP number	
Pointed end					
8-3/4 x 2-1/4	1-1/8	Hardwood	Palmyra	89519	12
8-3/4 x 2-1/4	1-1/8	Hardwood	White tampico	89521	12
8-3/4 x 2-1/4	1-1/8	Hardwood	Yellow polypropylene	89522	12
Square end					
8 x 2-3/4	1-1/4	Hardwood	Plastic fill	89526	12
8 x 2-3/4	1	Hardwood	Palmyra	89528	12
8 x 2-3/4	1-1/8	Hardwood with threaded hole	Palmyra	89529	12
8 x 2-3/4	1-1/8	Hardwood	White tampico	89530	12
Hand/nail cleaning					
5 x 1-1/2	3/4	Hardwood	Plastic	89532	12
5 x 1-1/2	3/4	Plastic	Plastic	89533	12

Fender brushes





For general purpose scrubbing and industrial use on metal surfaces, specifically cans, auto fenders, wheel covers, hub caps, and car detailing.

Long handle version allows easy access for cleaning deep cavities.



Overall length [Inches]	Trim length [Inches]	Block type	Filament description	EDP number	
Long handle					
21-1/2	2	Plastic	Cream-coloured synthetic	89439	12
21-1/2	2	Plastic	Palmyra	89441	12
21-1/2	2	Plastic	White tampico	89443	12
Short handle					
10	2	Plastic	Cream-coloured synthetic	89444	12
10	2	Plastic	Palmyra	89445	12
10	2	Plastic	White tampico	89447	12



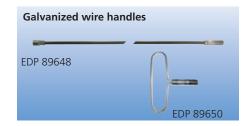


Description	Face type	Dia.	Brush part length [Inches]	Overall length [Inches]			pe and I				Brush type
		3/16	1-1/2	7	89560	89561	-	-	89568	12	Hand tube brushes.
Wire tube and spout brushes are used for	Wire tube and spout	1/4	1-1/2	7	-	-	-	-	89569	12	wire
internal cleaning in	Straight	1/4	1-1/2	8	-	-	-	-	89564	12	
industrial, dairy and laboratory applications.		3/8	2	8	-	-	89565	-	89570	12	
iaboratory applications.		1/2	2	8	-	89563	89566	89567	89571	12	EDP 89567

Description	Face type	Dia.	Brush part	Overall length	Bristle type an	d EDP number		Brush type
		[Inches]	length [Inches]	[Inches]	Black horsehair	Nylon		
		1/4	2	6-1/4	89572	-	12	Hand tube brushes,
		1/4	2	6-1/8	-	89578	12	bristle
		5/16	1-1/2	9	89573	-	12	
Straight face. Brush		1/2	3	8-1/2	89574	89580	12	
fill comes in stiff black horsehair or nylon.	Straight	3/4	3	8-1/2	89575	89581	12	
norsenali or riyion.		1	4	12	89576	89582	12	
		1-1/4	4	12-7/8	89577	-	12	
		1-1/4	4	13	-	89583	12	FDD 00504
		2	5	15	-	89585	12	EDP 89581
1-1/4" brush diameter at wide end tapered to 3/4" at narrow end.	Tapered	1-1/4 to 3/4	5	12	89586		12	Hand tube brushes, bristle tapered EDP 89586
Straight face, horsehair fill. For cleaning	Straight	1/2	2	12	89587	-	1	Percolator brushes
percolators and coffee urns.	ou ang m	5/8	3-1/2	24	89588	-	1	EDP 89587
Farm and ranch		1/4	4-3/4	26	89590	-	1	Air tube brushes
industry use. For cleaning bottle-filling	Straight	3/8	4	26	89591	-	1	O
machines.		1/2	4	26	89592	-	1	EDP 89592
		1/2	4-1/2	42	89593	-	1	Rubber hose brushes
Farm and ranch industry use. For cleaning milking machines.	Straight	5/8	4-1/2	42	89594	-	1	· ************************************
ing milking machines.		3/4	4-1/2	42	89595	-	1	EDP 89593
Form and re		1	4-1/2	40-1/2	89596	-	1	Milk tube brushes
Farm and ranch industry use. For	Straight	1-1/4	4-1/2	40-1/2	89597	-	1	
cleaning bottle-filling machines.	Juaignit	1-1/2	4-1/2	40-1/2	89598	-	1	· · · · · · · · · · · · · · · · · · ·
		2	4-1/2	40-1/2	89599	-	1	EDP 89597
Stiff bristle twisted in wire handles, with	Straight	2-1/4	7	30	89437	-	1	Radiator tube brushes
loop end.	Juaignt	1-1/2	18	90	89600	-	1	EDP 89600

Internal cleaning – pipe and flue brushes



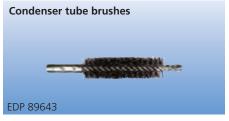


This 60" long light weight fibreglass handle is equipped with 1/4" x 2-1/2" pipe nipple. Multiple handles can be threaded together for longer reach.

Galvanized T-handle has 1/4" NPT thread.



Handle length [Inches]	EDP number	
60	89648	1
Galvanized T-handle, 1/4 NPT thread	89650	1



The double stem double spiral condenser brushes feature a 1/8" NPT with 5/16-18 internal thread. Condenser brushes are built with loop on one end for easy use.

Brush part length [Inches]	Brush OD (exact size) [Inches]	Wire diameter and EDP number .010 Carbon steel	
4-1/2	1/2	89643	1
4-1/2	5/8	89644	1
4-1/2	3/4	89645	1
4-1/2	7/8	89646	1
4-1/2	1	89647	1



Flue brushes are round wire style "W". The double stem double spiral flue brushes are equipped with 1/4" x 2-1/2" NPT on one end and a loop on the other for easy use.



Brush part length [Inches]	Flue size [Inches]	Brush OD (exact size) [Inches]	Wire diameter and EDP number	
· · · · · · · · · · · · · · · · · · ·	((.012 Carbon steel	
4-1/2	1	3/4	89649	1
4-1/2	1-1/4	1	89651	1
4-1/2	1-1/2	1-1/4	89652	1
4-1/2	1-3/4	1-1/2	89653	1
4-1/2	2	1-3/4	89654	1
4-1/2	2-1/4	2	89655	1
4-1/2	2-1/2	2-1/4	89656	1
4-1/2	2-3/4	2-1/2	89657	1
4-1/2	3	2-3/4	89658	1
4-1/2	3-1/4	3	89659	1
4-1/2	3-1/2	3-1/4	89660	1
4-1/2	3-3/4	3-1/2	89661	1
4-1/2	4	3-3/4	89662	1

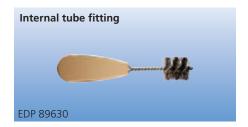








Tube fitting brush is equipped with a handfitting handle. Cleaning action assures leakproof joints.



Nominal tubing [Inches]	Exact size [Inches]	Wire type and EDP number	
[inches]	[inches]	Carbon steel	
1/8	17/64	89625	12
1/4	25/64	89626	12
3/8	33/64	89627	12
1/2	21/32	89628	12
5/8	25/32	89629	12
3/4	29/32	89630	12
7/8	1-1/32	89631	12
1	1-5/32	89632	12
1-1/4	1-7/16	89633	12
1-1/2	1-11/16	89634	12
2	2-3/16	89635	12



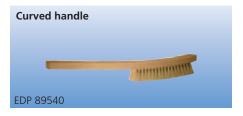
External tube fitting and cleaning brush, featuring a plastic case to protect user's hands from sharp edges.



Nominal tubing [Inches]	Exact size	Wire type and EDP number	
[inches]	[Inches]	Carbon steel	
1/4	3/8	89636	6
3/8	1/2	89637	6
1/2	5/8	89638	6
5/8	3/4	89639	6
3/4	7/8	89640	6
7/8	1	89641	6

Platers and molders brushes





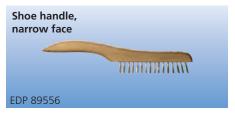
For light cleaning and polishing in metal finishing and plating applications.

Wire	Brush part	Block size	Trim	Fill material and EDP number						
rows	length [Inches]	l x w [Inches]		length [Inches]	.006 CS	.006 SS	.006 Brass	White tampico	Black bristle	
Curved	handle									
3	5-1/2	13 x 7/8	1	89542	89546	89544	-	-	12	
4	5-1/2	13 x 1	1	89543	89547	89545	-	-	12	
4	5-1/2	13 x 1-1/4	1	-	-	-	89540	-	12	
4	5-1/2	13 x 1-1/8	1	-	-	-	-	89541	12	



Shoe handle platers brushes are ergonomically designed for a comfortable grip.

Wire	Brush part					terial and EDP number			\Rightarrow
rows	length l x w [Inches] [Inches]	•		.006 CS	.006 SS	.005 Brass	Grey tampico	Black nylon	
Shoe h	andle								
3	5	10 x 13/16	1	89550	-	89552	-	-	12
4	5	10 x 1-1/16	1	89551	89539	89553	89548	89549	12



Corrosion resistant wire for cleaning narrow grooves and channels. Hardwood block.

EDP 89555 features wire laced construction. EDP 89556 has staple set construction.

Wire rows	Brush part length	Block size	Trim length	Wire type and EDP number		abla
10003	[Inches]	[Inches]	[Inches]	Carbon steel	Stainless steel	
1	4-3/4	10 x 3/8	3/4	89555	89556	12



Stapled in hardwood block.

Filament rows wide	Block size l x w [Inches]	Trim length [Inches]	Filament type and EDP number Black horsehair	
4	9-1/4 x 1-1/8	2-7/8	89554	12



Grey tampico fibre or black crimped polypropelene fill. Bright ferrule. Round tapered handles.



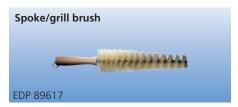
Diameter	Trim length	Filament type a	\blacksquare	
[Inches]	[Inches]	Tampico	Polypropylene	
Parts cleaning brush – pointed				
1-3/16	2-5/8	89609	-	12
1-1/4	3	89610	-	12
1	2-3/4	-	89612	12
1-1/16	3	-	89613	12
Parts cleaning brush – flat				
1	2-3/4	-	89614	12

Pure black bristle or nylon fill. Bright seamless ferrule. Round tapered handle.



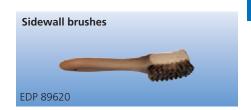
Diameter [Inches]	Trim length [Inches]	Filament type a		
1	2-1/2	89615	-	12
1-1/4	2-3/4	-	89616	12

Twisted in wire brush part. Plain wood handle. Tapers from 2-7/8" diameter to 1-1/2".



Diameter	Brush part length	Overall length	Filament type and EDP number	\blacksquare
[Inches]	[Inches]	[Inches]	Tampico	
2-7/8 to 1-1/2	10	15	89617	12

White sidewall tire brushes have crimped brass wire fill. Staple set.



Brush part l x w	Block size I x w	Trim length	Filament type and EDP number	abla
[Inches]	[Inches]	[Inches]	Brass wire	
2-1/4 x 1-3/8	7 x 1-5/8	5/8	89619	12
3 x 2-1/2	8-3/4 x 2-1/2	5/8	89620	12

Paint brushes





Better natural bristle brush for general painting.

Best quality natural bristle brush. Longer length bristle for increased capacity and longer life. Protected in a vinyl sleeve.

Professional quality natural bristle brushes give the best performance and durability. Softer bristle gives smooth finish. Great for oil paints, urethane, varnish, etc. Wood handle gives most comfort and ease of use. Protected in a vinyl sleeve. Copper plated ferrule.

Overall width [Inches]	Thickness [Inches]	Trim length [Inches]	EDP number				
Better quality bristle wall brush							
1/2	1/4	1-3/4	89711	20			
1-1/4	3/8	1-3/4	89712	20			
2	3/8	1-3/4	89714	20			
2-1/2	3/8	2	89715	12			
3	1/2	1-3/4	89716	10			
4	1/2	2-1/4	89717	10			
Best quality bristle wall br	rush						
1-1/4	3/8	2	89718	20			
2	1/2	2-1/4	89719	20			
3	1/2	2-1/2	89720	10			
4	5/8	2-3/4	89721	10			
Professional quality bristle	e wall brush						
2	3/4	3	89724	10			
3	7/8	3-1/4	89725	5			
4	7/8	3-1/2	89726	5			



Better quality polyester wall brush. Great value brush. Polyester is stiff and allows use as a glue applicator and general cleaning brush.

Best quality polyester brush. Economical, but still provides improved performance. Packaged in vinyl sleeve.

Premier quality nylon/polyester brush for top quality finishes. Nylon component provides increased durability and excellent workability. Foam injected handle and full packaging.

Professional wall brush features solid round tapered polyester/nylon filaments for long lasting performance. Wood handle gives most comfort and ease of use.

Overall width [Inches]	Thickness [Inches]	Trim length [Inches]	EDP number					
Better quality synthetic wall brush								
1/2	1/4	1-3/4	89734	20				
1-1/4	3/8	1-3/4	89735	20				
2	3/8	2	89737	20				
3	1/2	2	89739	10				
4	1/2	2-1/4	89740	10				
Best quality synthetic wal	l brush							
1-1/4	3/8	2	89741	20				
2	1/2	2-1/4	89742	20				
3	1/2	2-1/2	89743	10				
4	5/8	2-3/4	89744	10				
Premier synthetic wall bru	ısh							
1-1/4	1/2	2-1/4	89745	20				
2	5/8	2-1/2	89746	20				
3	3/4	3	89747	10				
4	7/8	3-1/4	89748	10				
Professional synthetic wal	ll brush							
2	3/4	2-3/4	89749	10				
3	7/8	3-1/4	89750	5				









Angular brushes designed for "cutting in" for precise painting. Usually for detail painting around trim, corners, etc. Polyester/nylon mix is designed for all coatings. Blue plastic handle and full packaging.



Overall width [Inches]	Thickness [Inches]	Trim length [Inches]	Filament type and EDP number Polyester/nylon mix	
1-1/2	1/2	2-1/8	89729	10
2	5/8	2-5/8	89730	10

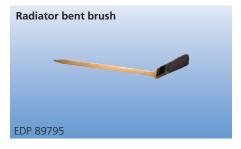
Value priced, single use foam paint brushes for small touch-up jobs. Use on smooth surfaces with all paints, stains, varnishes, urethanes, melamine and gloss paints. Not recommended for shellac and lacquer.



Overall width [Inches]	Thickness [Inches]	Trim length [Inches]	Filament type and EDP number Foam	
1	9/16	2	89788	48
2	9/16	2-7/16	89789	48
3	9/16	2-7/16	89790	36
4	9/16	2-7/16	89791	24

Paint brushes





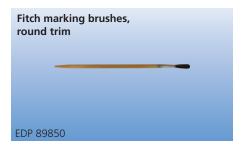
Designed to make painting easier in hard-toreach places. Bent at 45°. Plastic handle with natural bristle.

Handle length [Inches]	Brush width [Inches]	Trim length [Inches]	Overall length [Inches]	Filament type and EDP number Natural bristle	
12	1-1/2	1-3/4	15-1/2	89795	10



Natural bristle brush set in seamless metal ferrule. Natural polished wood handle.

Width [Inches]	Trim length [Inches]	Filament type and EDP number Black bristle	
1/4	7/8	89821	6
1/2	7/8	89823	6
3/4	1-5/16	89825	6
1	1-3/4	89826	6



Natural bristle brush set in seamless metal ferrule. Plain wood handle. Available in camel hair and black bristle filaments.

Width	Brush size	Trim length	Filament type a	nd EDP number	\Rightarrow
[Inches]		[Inches]	Camel hair	Black bristle	
9/64	#1	5/8	89839	-	6
5/32	#2	3/4	89840	89846	6
3/16	#3	7/8	89841	-	6
7/32	#4	7/8	89842	-	6
7/32	#4	1	-	89848	6
1/4	#5	1-1/16	89843	-	6
9/32	#6	1-1/8	89844	89850	6

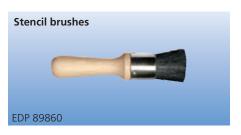


Painters sundries

20



Stiff black bristle set in bright metal seamless ferrule. Clear lacquered wood handle.



Brush diameter [Inches]	Stencil brush size	Trim length [Inches]	Filament type and EDP number	
[menes]		[inches]	Black china bristle	
1	#6	1-1/8	89860	12
1-1/4	#8	1-1/2	89861	12
1-1/2	#10	1-5/8	89862	12
2	#12	1-3/4	89863	12

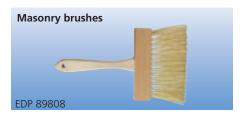
PFERD sash brushes are filled with natural black bristle, and are set into bright metal ferrules. Also used for mold cleaning and as parts cleaning brushes, and for application of gunk, adhesive, and grease in industrial applications.



Brush size	Width	Trim length	Filament type and EDP number	
	[Inches]	[Inches]	Black bristle	
Round sash brush				
#6	7/8	2-1/8	89665	12
#8	1	2-1/8	89666	12
#10	1-1/8	2-1/2	89667	12
Oval sash brush				
#2	1/2	1-13/16	89674	12
#4	13/16	2	89675	12
#6	1	2-1/16	89677	12
#8	1-1/8	2-1/4	89678	12
#10	1-1/4	2-1/4	89679	12
Flat sash brush				
#2	9/16	2-3/4	89692	12

Painters sundries





White tampico fibre set into hardwood block. Extra heavy fill, handle attached.

Block size	No. rows	Trim length [Inches]	Filament type and EDP number	
[Inches]	10003	[menes]	Tampico	Lν
6 x 7/8	2	3	89808	12
6-1/2 x 2	5	4	89814	12
6-1/2 x 1-3/4	5	3-1/2	89809	12



White tampico fibre staple set into hardwood block. Tapered handle hole (see page 93 for handle information).

Block size l x w	No. rows	Trim length [Inches]	Handle EDP	Filament type and EDP number	
[Inches]	10113	[menes]	25.	Tampico	
8 x 1	2	2-1/2		89818	12



Economy grade refill provides the lowest cost knitted fabric. Recommended when a quality finish is not required. Economy quality PVC core. Bulk packed.



Overall width [Inches]	Pile height [Inches]	Fill material and EDP number	
[menes]	[iliches]	Polyester/knit fabric	
9	3/8	89753	30

These knitted polyester fabric rollers provide great coverage and a better finish. Available in a wide range of pile heights for all painting circumstances.

3/4" and 1-1/4" pile height rollers suitable for painting rough surfaces such as cinder block, brick, stone, tile and concrete.



Overall width	Pile height	Fill material and EDP number	
[Inches]	[Inches]	Polyester/knit fabric	
3	1/4	89768	20
4	1/4	89769	20
4	3/8	89770	20
9	1/4	89755	30
9	3/8	89756	25
9	1/2	89757	20
9	3/4	89758	16
9	1-1/4	89759	16

Shed-resistant roller refill for smooth surfaces. Ideal for semi-gloss and high-gloss paints.



Overall width [Inches]	Pile height [Inches]	Fill material and EDP number Polyester/nylon mix	
9	1/4	89796	25

"Mocryl" specialty fabric is specifically formulated to apply to all high and semigloss paints, urethanes, enamels, varnish, and melamines. Smooth finishes. Also features solvent resistant phenolic cores.



Overall width [Inches]	Pile height [Inches]	Fill material and EDP number Mocryl/nylon fabric	
9	1/4	89767	20

Paint rollers and frames





"Polylamb" provides a high quality polyester/ nylon fabric. Excellent paint carrying capacity and high durability makes "Polylamb" perfect for all painting and industrial coatings. Solvent resistant phenolic cores.



Overall width	Pile height	Fill material and EDP number	
[Inches]	[Inches]	Polyester/Nylon fabric	
9	3/8	89763	25
9	1/2	89764	20
9	3/4	89765	16



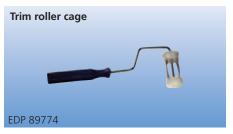
Five wire cage frame allows tight fit with refills for less slipping. Comfortable plastic handle is threaded for use with extension poles (see page 93).

Overall width [Inches]	Cage diameter [Inches]	EDP number	
9	1-1/2	89771	10



Economy quality cage frame suitable for economy roller refills.

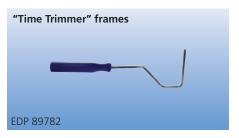
Overall width [Inches]	Cage diameter [Inches]	EDP number	
9	1-1/2	89772	10



Trim roller cage frame suitable for trim rollers.

Overall width [Inches]	Cage diameter [Inches]	EDP number	
3	1-1/2	89774	24
4	1-1/2	89775	24

"Time Trimmer" frame for use with "Gold Stripe" and velour rollers. Threaded handle to accommodate standard extension poles (see page 93).



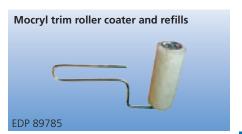
Frame length [Inches]	Refill size [Inches]	EDP number	
12	4-6	89782	20

"Gold Stripe" woven fabric is ideal for quickly painting most surfaces. Fabric over end of refill will paint both sides of corner at same time. Small diameter gets into tight spots. Also gives great finish.



Overall width [Inches]	Pile height [Inches]	Fill material and EDP number	
[a.ioo]	Įd.ies,	Woven fabric	
4	7/16	89779	100
6	7/16	89780	100

Mini mocryl trim rollers are best for fine finishes. Mini-diameter roller and steel handle are perfect for small area painting. Ideal for gloss paints, enamels, varnishes, melamine, marine finishes and epoxy.



Overall width [Inches]	Pile height [Inches]	Fill material and EDP number Mocryl/nylon blend	
3	1/8	89785	20

Paint trays

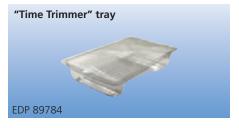




Metal tray with 2 qt. capacity. For use with all 9" rollers

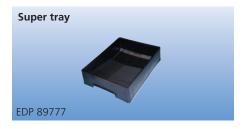


Overall capacity	Dimensions l x w x h [Inches]	EDP number	
2 qt.	15-3/4 x 11-3/4 x 3	89776	10



"Time Trimmer" mini tray is constructed of solvent resistant R-PetG material. 6" width to accommodate the "Gold Stripe" or velour rollers

Overall capacity	Dimensions l x w x h [Inches]	EDP number	
1 qt.	12-3/4 x 6-7/8 x 2-1/4	89784	20



Professional plastic tray has unique design with deep well for added capacity (4 qt.). Impact resistant recycled polypropylene is also resistant to solvents. The professional's choice.

These disposable liners saves time and energy by eliminating clean up time.



Overall capacity	Dimensions l x w x h [Inches]	EDP number	
Super tray			
1 gal.	15 x 11-1/2 x 3-3/4	89777	10
Super tray liners			
1 gal.	15 x 11-1/2 x 3-3/4	89778	25