Wire Brushes

Knotted Wire Cup Brushes

Benefits **Features** High impact cutting and cleaning · Rigid structure · Available with or without plastic guard · Application-specific · Protective guard opens up into a shield · Prevents wire, dust and any kind of projection from reaching the end-user during work Provides for a friendly handling of the brush, preventing potential pricking caused by the wire ends, for safety before, during and after work Knotted Cup - Single Row · Single row, twist knot construction Limits flaring of the brush on corners and angles Knotted Cup - Double Row

brush



· Double row, twist knot construction

High-impact cutting and cleaning on more demanding applications such as heavy deburring, weld cleaning and cleaning larger surfaces.

 More aggressive; provides twice the cutting points of a single row cup

Use Double Row Knotted Cup brushes for heavy-duty, aggressive action in very severe applications.







Powder-coated and color-coded hubs prevent cross-contamination and rust.

Red = for steel use

Blue = for stainless steel use



PART	BRUSH SIZE	WIRE	MAX.	BRUSHES/
NO.	DIA. X WIRE SIZE X ARBOR HOLE	TYPE	MAX. RPM	BOX
For Stainles	ss Steel			
Knotted Cup	- Single Row			
69936653340	2-3/4 x .020 x 5/8-11	Stainless	15,000	5
66252833947	4 x .020 x 5/8-11	Stainless	9,000	5
For Steel				
Knotted Cup	with Protective Guar	d – Single	Row	
66252833492	2-3/4 x .020 x 5/8-11	Carbon	15,000	5
66252833496	4 x .020 x 5/8-11	Carbon	9,000	5
66252833497	5 x .020 x 5/8-11	Carbon	6,500	5
Knotted Cup	- Single Row			
69936653336	2-3/4 x .020 x 5/8-11	Carbon	15,000	5
69936653338	2-3/4 x .020 x M10-1.25 / 1.50	Carbon	15,000	5
69936653345	4 x .020 x 5/8-11	Carbon	9,000	5
69936605965	6 x .020 x 5/8-11	Carbon	6,000	5
69936602003	6 x .035 x 5/8-11	Carbon	6,000	5
Knotted Cup	- Double Row			
69936653346	6 x .020 x 5/8-11	Carbon	6,000	1*
All brushes are	individually clamshell nad	kaged unles	s otherwise i	noted.

All brushes are individually clamshell packaged unless otherwise noted. *These brushes are bulk packed.

High Performance (HP) Cable Crimped Wire Cup Brushes with Protective Guard

Features • 12 wires of .009" brass-coated steel (12 x .009) are bundled together into

- a group then crimped
- · Cable crimped wire breaks down in smaller pieces than standard crimped brushes

Benefits

- Provides for a 50% longer lasting brush compared to standard crimped brushes
- Better flexibility on irregular surfaces
- · Safer wire to use

PART NO. For Steel	BRUSH SIZE DIA. X WIRE SIZE X ARBOR HOLE	WIRE TYPE	MAX. RPM	BRUSHES/ BOX
Crimped Cup	with Protective Guar	d – Sing	le Row	
66252833493	3 x (12 x .009) x 5/8-11	Carbon	13,000	5
66252833494	4 x (12 x .009) x 5/8-11	Carbon	9,000	5
66252833495	5 x (12 x .009) x 5/8-11	Carbon	6,500	5

All these brushes are individually clamshell packaged.

Wire Brushes

Crimped Wire Cup Brushes

Features

Benefits

- · Highly flexible
- · Heavy wire fill



For light- to medium-duty brushing applications on flat or irregular surfaces, and bevel buffing.



PART NO. For Steel	BRUSH SIZE DIA. X WIRE SIZE X ARBOR HOLE	WIRE TYPE	MAX. RPM	BRUSHES/ BOX
69936653341	3 x .014 x 5/8-11	Carbon	13,000	5
69936653347	4 x .014 x 5/8-11	Carbon	9,000	5
69936653348	6 x .014 x 5/8-11	Carbon	6,000	5
69936653349	6 x .020 x 5/8-11	Carbon	6,000	1*

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Wire Saucer Cup Brushes

RED COLOR-CODED FOR STEEL

EXPANDED OFFERING!

Features

Twist knot style

- Crimped style

RED COLOR-CODED FOR STEEL

Benefits

Benefits

- · For heavy-duty cleaning
- For light- to medium-duty cleaning

Ideal for cleaning corners and other heard to reach areas.



PART NO. For Stainles	BRUSH SIZE DIA. X WIRE SIZE X ARBOR HOLE SS Steel	WIRE TYPE	MAX. RPM	BRUSHES/ BOX
Twist Knot S	aucer Cup			
66252835586	5 x .020 x 5/8-11	Stainless	12,500	5
For Steel				
Twist Knot S	aucer Cup			
66252833483	4 x .020 x 5/8-11	Carbon	9,000	5
66252835585	5 x .020 x 5/8-11	Carbon	12,500	5
Crimped Sau	cer Cup			
66252833485	4 x .014 x 5/8-11	Carbon	9,000	5

All these brushes are individually clamshell packaged.

End Brushes

Features

- · Knot Wire End Brushes
- Crimped Wire End Brushes



For use on die grinders to clean and deburr a recessed area or the inside diameter of a tube or pipe.

· For more aggressive cutting

· For lighter brushing action and contoured surfaces



Powder-coated and color-coded hubs prevent cross-contamination and rust.

Red = for steel use

Blue = for stainless steel use

PART NO. For Stainles	BRUSH SIZE DIA. X WIRE SIZE X ARBOR HOLE SS Steel	WIRE TYPE	MAX. RPM	BRUSHES/ BOX		
Stem Mounte	ed Crimped					
66936606145	3/4 x .006 x 1/4 Shank	Stainless	20,000	10*		
For Steel						
Stem Mounte	ed Knotted					
69936653316	3/4 x .020 x 1/4 Shank	Carbon	20,000	10*		
69936606279	1 x .014 x 1/4 Shank	Carbon	20,000	10*		
69936653310	1 x .020 x 1/4 Shank	Carbon	20,000	10*		
Stem Mounte	ed Crimped					
69936653317	3/4 x .014 x 1/4 Shank	Carbon	20,000	10*		
69936653309	1 x .020 x 1/4 Shank	Carbon	20,000	10*		
Copper Cente	Copper Center					
69936653320	2-1/2 x .014 x 1/2-3/8	Carbon	20,000	12*		

^{*} All end brushes are bulk packed.

Crimped Wire Wheel Brushes

Features

· Dense, high-quality, tempered crimped wire construction



Benefits

 Offers excellent performance for deburring, removing rust, corrosion and dirt, or for surface preparation

Narrow-faced brushes are ideal for general purpose brushing of uneven or difficult-to-reach surfaces. Medium-faced brushes clean larger areas and have longer

Brushes may be used individually or stacked on a shaft.



PART NO. For Steel	BRUSH SIZE DIA. X WIRE SIZE X ARBOR HOLE	WIRE TYPE	MAX. RPM	BRUSHES/ BOX		
Crimped Nar	row 1/2" Face					
69936653306	6 x .014 x 1/2-2**	Carbon	6,500	1		
Crimped Med	Crimped Medium 3/4" Face					
69936653324	6 x .014 x 1/2-2**	Carbon	6,500	1		
69936653326	8 x .014 x 1/2-2**	Carbon	4,500	1		

All these brushes are individually clamshell packaged.

Standard Twist Knot Wire Wheel Brushes

Features

· Knotted wire design

- · Application-specific sizes



Benefits

- · Provides added rigidity for extra cutting power
- · Use 3" wheels on die grinders
- Use 4" on right angle grinders
- Use 6" wheels on bench grinders

Knot wire brushes are ideal for welding and metal fabrication applications such as removing weld scale and spatter, removing extra-heavy rust and corrosion, or surface roughening.

Small diameter wheels are used for small- to medium-duty jobs requiring flexibility and lighter brushing action.

PART NO.	BRUSH SIZE Dia. X wire size X arbor hole	WIRE TYPE	MAX. RPM	BRUSHES/ BOX
For Steel				
69936653314	3 x .015 x 3/8-1/2	Carbon	20,000	5
69936606275	4 x .020 x 5/8-11	Carbon	15,000	5
69936653327	6 x .020 x 1/2-2**	Carbon	12,500	5

All these brushes are individually clamshell packaged.

^{**7} bushing sizes are included with each brush.



Full Cable Twist Knot Wire Wheel Brushes

Features

· Full cable twist knot brushes



Benefits

· Provide very low flex and high impact cutting and cleaning

For the tougher applications, especially for weld passes or other demanding applications.



Powder-coated and color-coded hubs prevent cross-contamination and rust.

Red = for steel use

Blue = for stainless steel use

PART NO.	BRUSH SIZE DIA. X WIRE SIZE X ARBOR HOLE	WIRE TYPE	MAX. RPM	BRUSHES/ BOX
For Stainles	ss Steel			
69936653333	4 x .020 x 5/8-11	Stainless	20,000	5
69936653334	4 x .020 x M10-1.25/1.5	50 Stainless	20,000	5
66252833488	5 x .020 x 5/8-11	Stainless	12,500	5
For Steel				
69936653331	4 x .020 x 5/8-11	Carbon	20,000	6*
66252833487	5 x .020 x 5/8-11	Carbon	12,500	5
69936653352	6 x .020 x 5/8-11	Carbon	12,500	5

All brushes are individually clamshell packaged unless otherwise noted.

^{**7} bushing sizes are included with each brush.

^{*} These items are bulk packed

Wire Brushes

Stringer Bead Knot Wire Brushes

Features Benefits

- Narrow face stringer bead wire
- Delivers high-impact cutting and cleaning for toughest applications
- Joint/Crack cleaning wire wheel brushes
 Used for brushing joints, cleaning cracks in concrete and asphalt, and preparing expansion joints for filling and scaling

Specially suited for groove and weld bead, corners and t-connections.







PART NO.	BRUSH SIZE DIA. X WIRE SIZE X ARBOR HOLE	WIRE Type	MAX. RPM	BRUSHES/ BOX
For Stainles	ss Steel			
For Right An	gle Grinders			
69936606278	4 x .020 x 5/8-11	Stainless	20,000	5
66252833491	5 x .020 x 5/8-11	Stainless	12,500	6*
69936653351	6 x .023 x 5/8-11	Stainless	9,000	5
For Steel				
For Right An	gle Grinders			
69936606277	4 x .020 x 5/8-11	Carbon	20,000	5
66252833489	4 x .020 x 5/8-11	Carbon	20,000	6*
66252833490	5 x .020 x 5/8-11	Carbon	12,500	6*
69936653350	6 x .020 x 5/8-11	Carbon	12,500	10*
69936653329	6-7/8 x .020 x 5/8-11	Carbon	9,000	10*
For Walk-Bel	hind Machines - Joint	/Crack Clea	aning Brus	hes
69936606280	12 x .035 x 1 - DP	Carbon	4.500	2*

All brushes are individually clamshell packaged unless otherwise noted. * These items are bulk packed

Hand Brushes

Features

Benefits

- · Plastic handle scratch brush · Ergonomic handle Crimped wire for longer life; all other
 - scratch brushes are straight wire Wires are wrapped up and around the metal post so they never come
- Long handle and shoe handle brushes
- · Steel scratch brushes are made with high carbon brass coated steel; stainless brushes are made with a 304L stainless steel



Narrow brush allows access into tight areas and slots. Curved face for hard-to-reach places.



PART NO.	BRUSH SIZE DESCRIPTION/SIZE	WIRE TYPE	BRUSHES/ BOX
Hand Brush	es – For Stainless Steel		
66252833950	Scratch Brush 3 x 19 Long Handle	Stainless	12
66252833951	Scratch Brush 4 x 16 Shoe Handle	Stainless	30
66252833953	Scratch Brush Plastic Handle	Stainless	24
66252833952	Inspection Brush 3 x 7	Stainless	36
Hand Brush	es – For Steel		
66252833948	Scratch Brush 3 x 19 Long Handle	Carbon	12
66252833949	Scratch Brush 4 x 16 Shoe Handle	Carbon	30
66252833954	Scratch Brush Plastic Handle	Carbon	24

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