



SCRATCH BRUSHES

Common applications are cleaning dirt, rust, scale, chips and paint; plating and welding operations.

LARGE

Block Size	Fill Material	Handle Type	Part Number
12"	Carbon Steel	Straight Wood	0815600
12"	Stainless Steel	Straight Wood	0815610
10"	Carbon Steel	Shoe Style Wood	0815620
12"	Stainless Steel	Shoe Style Wood	0815630
3 x 7 Rows	Stainless Steel	Plastic	0838682

SMALL

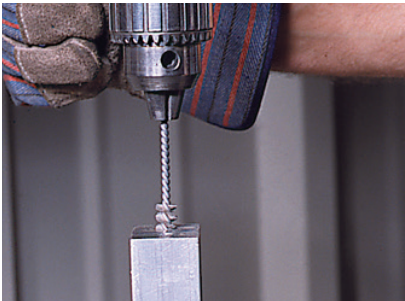
Block Size	Fill Material	Handle Type	Part Number
3 x 7 Rows	Stainless Steel	Plastic	0838682
3 x 7 Rows	Brass	Plastic	0899550



0815610



0815610



TUBE BRUSHES

Common applications include deburring and cleaning drilled-and-tapped holes and other internal threads; cleaning and finishing the I.D. of tubing and pipe; crosshole deburring.

POWER TUBE BRUSHES

Diameter	Description	Part Number
1/4"	.004 Gen. Purpose Tube Brush	0899566
1/2"	.005 Gen. Purpose Tube Brush	0899553
1/2"	.006 Double Spiral Tube Brush	0838683
3/8"	.003 Double Spiral Tube Brush	0838686
3/8"	.004 Gen Purpose Tube Brush	0899562
5/8"	.003 Double Spiral Tube Brush	0838684
5/8"	.005 Gen. Purpose Tube Brush	0899563
3/4"	.006 Gen. Purpose Tube Brush	0899554
3/4"	.006 Heavy-duty Tube Brush	0899555
1"	.006 Heavy-duty Tube Brush	0899565
1"	.008 Gen. Purpose Tube Brush	0899564

HAND TUBE BRUSHES

Diameter	Description	Part Number
3/4"	Nylon Hand Tube Brush	0838687
1/4"	Nylon Hand Tube Brush	0838688
3/8"	Nylon Hand Tube Brush	0838689
1/2"	Nylon Hand Tube Brush	0838690
Description	Part Number	
4 In 1 Tube and Fitting Brush	0838691	



0838683



0838687



0838691

FASTENAL®

JOBS THIS RUGGED DESERVE THE BEST

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FORM #WC241 / 220250BP

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CRIMPED VS. KNOT WIRE

CRIMPED WIRE BRUSHES:



- Greater flexibility for light/medium duty applications.
- Use on parts that could be damaged by the impact of a knot brush.
- Use for a broad range of applications.

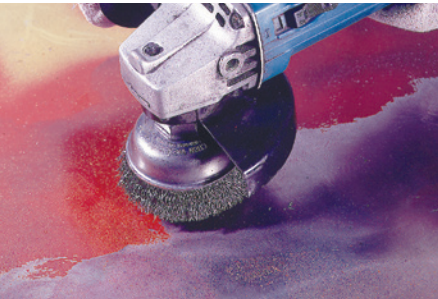
KNOT WIRE BRUSHES:



- Straight wire filaments that are twisted as a single unit like a piece of cable or wire rope.
- Provide less flexibility and more aggressive brushing action in heavy-duty applications.
- Use on parts requiring high-impact action.
- Use to remove large burrs and heavy contamination, such as multiple layers of rust, scale, paint or oxides.

WIRE CUP BRUSHES

Primarily for use on portable power tools for addressing larger surface areas more efficiently than a wheel brush. Cup brushes are designed for smooth, efficient operation on angle grinders to make quick work of large jobs.



CRIMPED

Diameter	Wire Size / Type	Arbor Hole or Shank Size	Trim Length	Part Number
1-1/2"	.0118" Steel	1/4" Shank	3/4"	0838645
2-3/4"	.014" Steel	5/8"-11 Nut	1-1/4"	0838647
3"	.020" Steel	1/4" Shank	1"	0838646
5"	.014" Steel	5/8"-11 Nut	1-1/4"	0838652

KNOTTED

Diameter	Wire Size / Type	Arbor Hole or Shank Size	Trim Length	Part Number
2-3/4"	.020" Steel	5/8"-11 Nut	1"	0838648
2-3/4"	.020" Stainless Steel	5/8"-11 Nut	1"	0838663
4"	.020" Steel	5/8"-11 Nut	1-1/4"	0838653
6"	.020" Steel	5/8"-11 Nut	1-3/8"	0838654



0838647



0838645



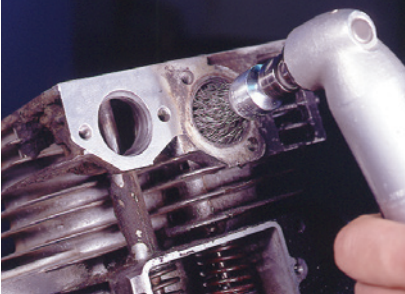
0838648

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END & STEM-MOUNTED BRUSHES

Used to address smaller surfaces and recessed areas. End brushes feature a 1/4" steel stem for safe operation at high speed and quick mounting on electric or pneumatic die grinders.



CRIMPED

Diameter	Wire Size / Type	Trim Length	Part Number
1/2"	.006" Steel	?	0899559
3/4"	.006" Steel	?	0899557
3/4"	.020" Steel	7/8"	0838643
1"	.006" Steel	?	0899558
1"	.020" Steel	1-1/8"	0838655
1"	.006" Stainless Steel	?	0899561
1"	.020" Stainless Steel	1-1/8"	0838665
2"	Fine Stainless Steel	?	0899552

KNOTTED

Diameter	Wire Size / Type	Trim Length	Part Number
3/4"	.020" Steel	7/8"	0838644
1-1/8"	.020" Steel	7/8"	0838656

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STANDARD TWIST KNOT WHEELS

Common applications include removing powder-coating, epoxy-based paints and rubberized coatings; cleaning scale and heavy corrosion; weld prep and cleaning; removing heavy burrs from large pieces after cutting.

Diameter	Wire Type	Arbor Hole	Trim Length	Part Number
4"	Coarse Steel	5/8"-11 Nut	7/8"	0838651
6"	Coarse Steel	5/8"-11 Nut	1-3/8"	0838657
6"	Coarse Steel	5/8"-1/2"	1-3/8"	0838658



CRIMPED WIRE WHEEL BRUSHES

Common applications include rust and light corrosion removal; paint removal and surface cleaning; light deburring; removing heat discoloration and decorative finishing.

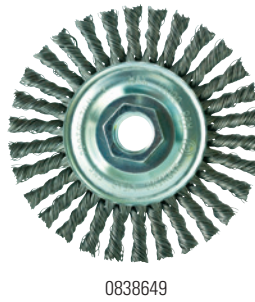


Diameter	Wire Type	Arbor Hole or Shank Size	Trim Length	Part Number
2"	Coarse Steel	1/4" Shank	3/8"	0838640
3"	Coarse Steel	1/4" Shank	5/8"	0838641
3"	Fine Steel	1/4" Shank	5/8"	0838642
6"	Coarse Steel	5/8"-1/2" A.H.	1-3/8"	0838659
6"	Coarse Steel	5/8"-1/2" A.H.	1-3/8"	0838660
8"	Coarse Steel	5/8" A.H.	1-7/8"	0838661
7"	Coarse Steel	5/8" A.H.	1-5/8"	0838818



STRINGER BEAD TWIST KNOT WHEELS

Used primarily for weld cleaning root and hot passes and reaching into corners.



Diameter	Wire Type	Arbor Hole	Trim Length	Part Number
4"	Coarse Steel	5/8"-11 Nut	7/8"	0838649
4"	Coarse Steel	5/8"-11 Nut	7/8"	0838664
6-1/2"	Coarse Steel	5/8"-11 Nut	1-1/8"	0838650
6-7/8"	Coarse Steel	5/8"-11 Nut	1-1/8"	0838815

