



COLOR-CODED BRUSHES FOR STAINLESS



Weiler Stainless Steel Brushes, Color-Coded for Easy Identification

Weiler brushes last longer and clean faster because they are made with the highest quality materials and are engineered to optimize performance. Superior performance is now even easier to see. Weiler's popular stainless steel brushes are now color-coded black for easy identification, even during operation.

From aerospace to food service, eliminating cross-contamination of valuable stainless steel parts is critical in the fabrication process. Weiler color-coded power brushes help get the job done faster, safer, and better.



Superior Performance, No Cross-Contamination.

MADE IN
USA
WITH GLOBAL
MATERIALS

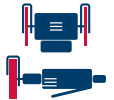
KNOT WIRE WHEELS WITH ARBOR HOLE



08264

P

STANDARD TWIST WHEELS provide heavy-duty brushing action with some flexibility; ideal for demanding cleaning applications on somewhat irregular surfaces.



Dia.	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. AH Avail.	Thickness at Face Plates	Max. RPM	Std. Pack	Item Number
3"	.0118 .014 .020	1/2"-3/8"	20	3/8"	5/8"	1/2"	7/16"	25,000	10	08254 08264 08274
4"	.0118 .014 .020	1/2"-3/8"	24	1/2"	7/8"	1/2"	7/16"	20,000	10	08284 08294 08314
6"	.016	5/8"-1/2"	24	1/2"	1-3/8"	1-1/4"	9/16"	9,000	10	08345

KNOT WIRE WHEELS WITH NUT



13113

P

STANDARD TWIST WHEELS provide heavy-duty brushing action with some flexibility; ideal for deburring and demanding cleaning applications on somewhat irregular surfaces.

Dia.	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. RPM	Std. Pack	Item Number
3"	.014	3/8"-24 UNF	20	3/8"	5/8"	25,000	5	13208 •
4"	.014	M10 x 1.50 3/8"-24 UNF 5/8"-11 UNC	24	1/2"	7/8"	20,000	5	13108 • 13110 13113 P
6"	.016	5/8"-11 UNC	24	1/2"	1-3/8"	9,000	5	08346



13276

P

CABLE TWIST WHEEL Provide maximum brushing action with minimal flexibility; ideal for demanding cleaning and surface preparation applications on relatively smooth surfaces.

Diameter	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. RPM	Std. Pack	Item Number
4"	.020	5/8"-11 UNC	24	1/4"	7/8"	20,000	5	13276



13466

P

STANDARD TWIST BEVEL BRUSHES are saucer-shaped radial wheels that provide a heavy-duty brushing action with some flexibility; ideal for cleaning fillet welds and into corners.

Diameter	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. RPM	Std. Pack	Item Number
4"	.014	5/8"-11 UNC	20	3/8"	3/4"	12,500	1	13416
4"	.020	5/8"-11 UNC	20	3/8"	3/4"	12,500	1	13436
4-1/2"	.014	5/8"-11 UNC	20	3/8"	1"	12,500	1	13466
4-1/2"	.020	5/8"-11 UNC	20	3/8"	1"	12,500	1	13486



17684

P

STANDARD TWIST WHEELS - 1/4" Stem - Provide heavy-duty brushing action with some flexibility; ideal for deburring and demanding cleaning applications on somewhat irregular surfaces.

Diameter	Wire Size	No. of Knots	Face Width	Trim Length	Max. RPM	Std. Pack	Item Number
3-1/4"	.014	20	3/8"	5/8"	25,000	5	17684
4"	.014	24	1/2"	7/8"	20,000	5	17691

Key:

P

PERFORMANCE LINE
Industrial Grade

V

VALUE LINE
Professional Grade

PV Display Packed & Vending Ready product available, add P or V to the end of item number when placing order.

• Non-stock product, contact Customer Service for lead times and minimum order quantities.

WELD CLEANING BRUSHES



13138

P ROUGHNECK® MAX STRINGER BEAD WHEEL delivers unmatched weld cleaning performance by maximizing life, efficiency and consistency. Recommended for cleaning root pass welds, surface prep and other cleaning applications.



Diameter	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Thickness at Face Plates	Max. RPM	Std. Pack	Item Number
4"	.020	5/8"-11 UNC	32	3/16"	7/8"	7/16"	20,000	5	13138

V WOLVERINE® STRINGER BEAD WHEEL is manufactured using similar product construction and to the same exacting standards as other Weiler weld cleaning brushes; they have been engineered for cost-effective use in less demanding cleaning applications.

Diameter	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Thickness at Face Plates	Max. RPM	Std. Pack	Item Number
4"	.020	5/8"-11 UNC	32	3/16"	7/8"	7/16"	20,000	5	36219



09200

P ROUGHNECK STRINGER BEAD ROOT PASS WHEELS are the standard for high-performance weld cleaning brushes. Narrow face brushes are suitable for cleaning root and hot passes and reaching into corners; wider face wheels can be used for cleaning filler and cap passes as well as for other surface prep and cleaning applications.

Diameter	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Thickness at Face Plates	Max. RPM	Std. Pack	Item Number
4"	.020	1/2"-3/8" M10 x 1.25 M14 x 2.0 3/8"-24 UNF	32	3/16"	7/8"	7/16"	20,000	10 5 5 5	08954 13132 13134 • 13135
4-1/2"	.020	5/8"-11 UNC	38	3/16"	13/16"	3/8"	15,000	5	13238
5"	.020	5/8"-11 UNC	38	3/16"	7/8"	3/8"	12,500	5	08806 V
6"	.020	5/8"-11 UNC	38 56	3/16"	1-3/8" 1-1/8"	3/8" 7/16"	12,500 9,000	5 10	08786† 09500
7"	.020	5/8"-11 UNC	56	3/16"	1-1/8"	7/16"	9,000	10	09200

† Light Duty

WIRE CUP BRUSHES



13258

P KNOT WIRE CUP BRUSHES - Single Row - Provide heavy-duty brushing action with some flexibility; ideal for demanding cleaning applications on relatively flat surfaces.



Diameter	Wire Size	Arbor Hole	Trim Length	Max. RPM	Standard Pack	Item Number
2-3/4"	.014 .020	5/8"-11 UNC	1"	14,000	1	13009 13258 V
3-1/2"	.023	3/8"-24 UNF 5/8"-11 UNC	7/8"	13,300	1	13160 13163 V
4"	.014 .023	5/8"-11 UNC	1-1/4"	10,200	1	12406 12416
6"	.014 .023	5/8"-11 UNC	1-3/8"	6,600	1	12456 12476



13188

P CRIMPED WIRE CUP BRUSHES provide very flexible brushing action and the most consistent performance for demanding light-duty cleaning applications; feature a threaded nut for use on angle grinders.

Diameter	Wire Size	Arbor Hole	Trim Length	Max. RPM	Standard Pack	Item Number
3-1/2"	.014	M10 x 1.25 5/8"-11 UNC	7/8"	13,300	1	13182 13188
4"	.020	5/8"-11 UNC	1-3/8"	10,200	1	14126

P V Display Packed & Vending Ready product available, add P or V to the end of item number when placing order.

• Non-stock product, contact Customer Service for lead times and minimum order quantities.

STEM-MOUNTED END BRUSHES



10031

P KNOT WIRE END BRUSHES feature a hollow end and heavy-duty brushing action with some flexibility; ideal for more demanding cleaning applications in recessed areas.



Diameter	Wire Size	Trim Length	Overall Length	Max. RPM	Std. Pack	Item Number
1/2"	.0104	1-1/8"	2-7/8"	20,000	10	10216
3/4"	.0104	1-1/8"	2-7/8"	20,000	10	10211
	.014	7/8"	2-5/8"	25,000		10029 V
	.020					10030
1-1/8"	.0104	1-1/8"	2-7/8"	20,000	10	10213
	.014	7/8"	2-5/8"	22,000	10	10031
	.020					10032



36289

V WOLVERINE® KNOT WIRE END BRUSHES feature similar hollow-end construction and heavy-duty brushing action, but they have been engineered to provide cost-effective use for less demanding applications.



Diameter	Wire Size	Trim Length	Overall Length	Max. RPM	Std. Pack	Item Number
3/4"	.014	7/8"	2-5/8"	22,000	10	36287 •
1"	.014	7/8"	2-5/8"	22,000	10	36289



10013

P CRIMPED WIRE END BRUSHES feature a solid end construction and very flexible brushing action ideal for more demanding light-duty cleaning applications in corners and hard-to-reach areas.



Diameter	Wire Size	Trim Length	Overall Length	Max. RPM	Std. Pack	Item Number		
1/2"	.006	7/8"	2-9/16"	25,000	10	10013		
	.0104					10014		
	.014					10015		
	.020					10016		
3/4"	.006	7/8"	2-9/16"	22,000	10	10017 V		
	.0104					10018		
	.014					10019		
	.020					10020		
1"	.006	1"	2-3/16"	22,000	10	10021 V		
	.0104					10022		
	.014	1-1/8"	2-15/16"			10023		
	.020					10024		



36285

V WOLVERINE® CRIMPED WIRE END BRUSHES feature similar solid end construction and flexible brushing action, but they have been engineered to provide cost-effective use for less demanding applications.



Diameter	Wire Size	Trim Length	Overall Length	Max. RPM	Std. Pack	Item Number
3/4"	.006	7/8"	2-9/16"	22,000	10	36283
1"	.006	7/8"	2-3/4"	22,000	10	36285



11013

P CRIMPED WIRE END BRUSHES - Coated Cup - Feature a solid end construction and very flexible brushing action ideal for more demanding light-duty cleaning applications in corners and hard-to-reach areas. The plastic sleeve covering the cup protects the work surface from being scratched or marked.



Diameter	Wire Size	Trim Length	Overall Length	Max. RPM	Std. Pack	Item Number
1/2"	.006	7/8"	2-9/16"	25,000	10	11010
	.0104					11011
3/4"	.006	7/8"	2-9/16"	22,000	10	11013
	.0104					11014
1"	.006	7/8"	2-3/4"	22,000	10	11016
	.0104	1"				11017

Key:

P PERFORMANCE LINE
Industrial Grade

V VALUE LINE
Professional Grade

P V Display Packed & Vending Ready product available, add P or V to the end of item number when placing order.
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P **CRIMPED WIRE END BRUSHES - Banded** - Feature bands around the fill to reduce the exposed trim length and limit brush flaring at operating speed to provide an aggressive, controlled brushing action.



Diameter	Wire Size	Trim Length*	Overall Length	Max. RPM	Std. Pack	Item Number
1/2"	.006	9/16"	2-9/16"	20,000	10	11110
3/4"	.006	7/16"	2-11/16"	20,000	10	11112
	.0104	3/8"				11113
1"	.006	3/8"	2-5/8"	13,000	10	11114
	.0104					11115

* Trim length from bands



P ***CONTROLLED FLARE END BRUSHES** feature uniquely trimmed crimped wire fill for more effective brushing action and greatly enhanced durability when cleaning corners and fillet welds.



Diameter	Wire Size	Trim Length	Overall Length	Max. RPM	Std. Pack	Item Number
1/2"	.0104	7/8"	2-9/16"	25,000	10	10313
	.014					10314
3/4"	.0104	7/8"	2-9/16"	22,000	10	10317

*Patent #8,186,000 B2



P **CIRCULAR FLARED END BRUSHES** feature crimped wire fill that has been "pre-flared" to match the working angle of the brush at operating speed; suited for addressing broad and slightly contoured surfaces.



Diameter	Wire Size	Max. RPM	Std. Pack	Item Number
1"	.006	25,000	1	10042
1-1/2"	.006	20,000	1	10045
3"	.006	16,000	2	10151
	.008			10050

Key:



PERFORMANCE LINE
Industrial Grade



VALUE LINE
Professional Grade

