



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



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



13113

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



08264

P STANDARD TWIST WHEEL WITH NUT provides heavy-duty brushing action with some flexibility; ideal for deburring and demanding cleaning applications on somewhat irregular surfaces.



Diameter	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. RPM	Std. Pack	Item Number
4"	.014	5/8"-11 UNC	24	1/2"	7/8"	20,000	5	13113



08264

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



Diameter	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. Arbor Hole Avail.	Thickness at Face Plates	Max. RPM	Std. Pack	Item Number
3"	.014	1/2"-3/8"	20	3/8"	5/8"	1/2"	7/16"	25,000	10	08264



10031

P KNOT WIRE CUP BRUSH - Single Row - Provides 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	Std. Pack	Item Number
2-3/4"	.020	5/8"-11 UNC	1"	14,000	1	13258



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
3/4"	.014	7/8"	2-5/8"	25,000	10	10029
1-1/8"	.014	7/8"	2-5/8"	22,000	10	10031



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
1"	.006	1"	2-3/16"	22,000	10	10021
	.0104					10022

Key:

P PERFORMANCE LINE
Industrial Grade

V VALUE LINE
Professional Grade

