

Knot Wire Wheels with Nut or Stem

Standard Twist Bevel Brushes - Saucer-shaped radial wheels which provide a heavy-duty brushing action with some flexibility; ideal for cleaning fillet welds and into corners.



Dia.	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. RPM	Std. Pack	Item Number	
								Steel	Stainless
4"	.014	M10 x 1.25	20	3/8"	3/4"	12,500	1	13401	-
		M10 x 1.50						13402	13412
		5/8"-11 UNC						13406	13416
4"	.020	M14 x 2.0	20	3/8"	3/4"	12,500	1	13423	-
		5/8"-11 UNC						13426	13436
4-1/2"	.014	5/8"-11 UNC	20	3/8"	1"	12,500	1	13456	13466
4-1/2"	.020	5/8"-11 UNC	20	3/8"	1"	12,500	1	13476	13486

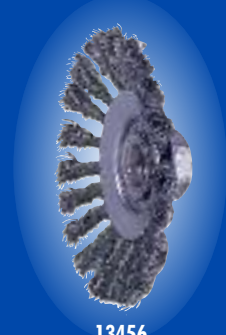


Cleaning a corner weld with a bevel brush.

Knot Wire Wheels with Stem - Knot wire wheels with a permanently attached 1/4" stem or shank are primarily intended for use on high-speed die grinders. Although they can also be mounted onto a drill, the speed and power of that tool will limit the effectiveness of the brush. Featuring Weiler's individual knot hole construction, these radial wheels are available in heat-treated steel and Type 302 stainless steel wire.

Applications

- Removing powder-coating, epoxy-based paints, and rubberized coatings
- Weld preparation and cleaning
- Cleaning scale and heavy corrosion
- Removing heavy burrs from large pieces after cutting

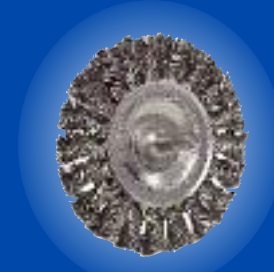


13456

Standard Twist Wheels - Permanently mounted on a 1/4" stem to provide heavy-duty brushing action with some flexibility; ideal for deburring and demanding cleaning applications on somewhat irregular surfaces.



Dia.	Wire Size	No. of Knots	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number	
							Steel	Stainless
3-1/4"	.0118	20	3/8"	5/8"	25,000	5	17680	-
	.014						17681	17684
	.020						17682	-
4"	.0118	24	1/2"	7/8"	20,000	5	17686	-
	.014						17687	17691
	.020						17689	-



17681



In a year, we use 240,000 miles of our most popular wire sizes. The circumference of the Earth is 24,901 miles, so you can circle the Earth 9.6 times. Or, you can go to the moon but not make it back. The distance to the moon is 238,857 miles.

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