

P CABLE TWIST WHEELS provide maximum brushing action with minimal flexibility; ideal for demanding cleaning and coating removal applications on relatively smooth 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	
										Steel	Stainless
4"	.020	1/2"-3/8"	24	1/4"	7/8"	1/2"	7/16"	20,000	10	08534 ■	—
6"	.023	5/8"-1/2"	24	3/8"	1-3/8"	1-1/4"	9/16"	9,000	10	08565 ■	08695 *
8"	.023	5/8"	38	1/2"	1-5/8"	2"	1/2"	6,000	2	08615	—
10"	.023	3/4"	52	1/2"	1-3/4"	2-1/2"	3/4"	4,500	2	08878	—
		1-1/4"★								08879	—
12"	.023	1-1/4"★	52	7/16"	2-3/4"	3"	3/4"	3,600	2	09379	—

If a different arbor hole is required (than listed) refer to the Arbor Hole Variations Table on page 51.

★ 5/16" x 5/32" Double Keyway

*Standard Pack 2

■ Packaged product available. See pages 132-135 for details.



08534



94008

P CABLE TWIST WHEEL - Four Section - Featuring four rows of tightly knotted wire; for use in demanding automated applications such as cleaning the OD of drill pipe and other oilfield tubular goods.

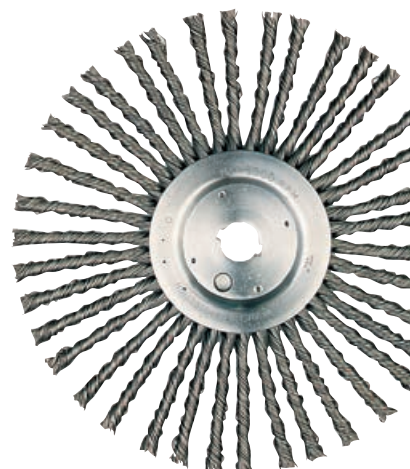
Dia.	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. AH Avail.	Thickness at Face Plates	Max. RPM	Std. Pack	Item Number
10"	.023	2"	208	1-3/4"	1-3/4"	2"	1-7/8"	4,500	1	94008

P JOINT & CRACK CLEANING WHEELS feature heavy-duty construction and an extra long trim length for cleaning expansion joints and cracks in concrete and asphalt.



Dia.	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Thickness at Face Plates	Max. RPM	Standard Pack	Item Number
10"	.035	1" with two drive holes★	38	3/8"	2-5/8"	1/2"	5,000	2	94199
12"	.035	1" with two drive holes★	38	3/8"	3-5/8"	1/2"	5,000	2	94224
12"	.035	1" with two drive holes★	52	3/8"	2-3/4"	3/4"	6,000	2	94026

*Drive holes are 3/8" diameter with 1/4" x 1/8" double keyway.



94224

ADAPTER for mounting Joint & Crack Cleaning Wheels onto a 20mm arbor.

For Brush Arbor Hole Size	Adapted Arbor Hole Size	Standard Pack	Item Number
1"	20mm	10	04455



04455

Cleaning a crack on an airport runway with a joint & crack cleaning brush prior to filling.



NOTE

If a different arbor hole is required (than listed in the tables) refer to Arbor Hole Table shown on Pg. 51.

Key:

P Performance line
Industrial Grade

V Value line
Professional Grade

WHY WEILER

BONDED ABRASIVES

COATED ABRASIVES

NYLON BRUSHES

PACKAGED ITEMS

MAINTENANCE