Brand

The Operational Advantages of Power Brushes

THEY DON'T REMOVE BASE MATERIAL

The impact action of the wire tips of a rotating brush behave in the same manner as the media in a blasting operation and they have the same ability to separate surface contaminants without damaging the substrate.

Its compliant nature makes it an excellent choice for removing burrs and blending sharp edges without changing overall part dimensions after sawing, cutting, grinding, and machining operations.

NON-LOADING

Brush Wire

Unlike bonded, coated, and non-woven abrasive products, power brushes will not load when used on softer materials or when removing paint or similar coatings from a harder surface. Because a power brush consists of a collection of individual wire filaments, there is no place for debris to accumulate and prevent the sharp wire tips from striking the work.

Trim Max.

Arbor

SELF-SHARPENING

Brush Wire

As a power brush is used, the wire tips will naturally tend to wear to a point due to contact with the working surface. It is possible to take advantage of this self-sharpening action by periodically switching the mounting position of wheel brushes to maintain their speed and effectiveness.

Trim Max. Length RPM

Arbor







Twisted Wire Wheel Brush







Stringer Bead Wheel Brush

Dia.	Dia		Hole Size	Length	RPM	Brand	No.
Crim	ped W	ire Cı	ıp				
	on Ste		3/8"-24	1 in	14.000	Moiler	5HD66
294 II	0.02				14,000		
3 in	0.014	in	3/8"-24	1 in	14,000	Weiler	5HD67
	0.014	in	1/2"-13	1 in	14,000	Weiler	3AC12
	0.014	in	5/8"-11	1 in	14,000	Weiler	3AC13
			0 x 1.25mm	1 in	14,000	Weiler	3AC10
3½ ir	0.014	in	5/8"-11	⅓ in	12,000	Weiler	6JXE3
4 in	0.014	in	5/8"-11	1 % in	10,200	Weiler	4F715
7 111	0.02	in	5/8"-11	1 3/8 in	10.200	Weiler	5X893
5 in	0.02		5/8"-11	1 1/4 in	9,000	Weiler	4F716
c :	0.014	in	5/8"-11	1 1/4 in	6,600	Weiler	4F717
6 in	0.02	in	5/8"-11	1 1/4 in	6,600	Weiler	5X894
Stair	iless S	teel		1 /4 111	0,000	VVCIICI	07034
31/2 ir	0.014		5/8"-11	7⁄8 in	12,000	Weiler	1PAJ9
4 in	0.02		5/8"-11	1 3/8 in	10,200	Weiler	1PAK1
	ped W on Ste		neeis				
	0.014		½ in	½ in	20,000		443N44
				1 in			443M47
3 in	0.014		½ in		20,000		
	0.014	ın	½ in	1 in	20,000		443N32
	0.008	in	½ in	⅓ in	6,000	_	443N71
	0.008	in	½ in	7⁄8 in	12,500	_	443P16
4 in	0.012	in	½ in	7∕8 in	6,000		443P11
	0.012	in	½ in ½ in	7/8 in	12,500 6.000		443P06 443M81
	0.014	in	½ in	⅓ in ⅓ in	6,000		443W61
	0.008		5/8 in	1 ½ in	6,000	_	443N21
	0.008	in	5⁄8 in	1 5/16 in	6,000	_	443M95
	0.009	in	5⁄8 in	1 1/4 in	6,000	_	443M68
	0.009	in	5⁄8 in	1 5/16 in	6,000	_	443M93
	0.012	in	5/8 in	1 ½ in 1 ½ in	6,000	_	443M49 443M91
6 in	0.012	in	5/8 in 5/8 in	1 5/16 in 1 1/4 in	6,000 6,000		443M45
0 111	0.014	in	5% in	1 1/4 in	6,000	_	443M58
	0.014		5⁄8 in	1 1/4 in	6,000	_	443M97
	0.014		5⁄8 in	1 1/4 in	6,000	_	443N80
	0.014		5/8 in	1 5/16 in	4,500		443N51
	0.014		5% in 5% in	1 5/16 in 1 5/16 in	6,000		443M67 443N14
	0.014		2 in	1 1/4 in	6,000		443N11
	0.014		5% in	1 9/16 in	6,000		443M78
7 in							
	0.014		5⁄8 in	1 %16 in	6,000		443M88
	0.008		5% in	1 3/4 in	4,500		443M21
	0.014	in	5% in 5% in	1 ³ / ₄ in 1 ⁵ / ₈ in	6,000 4,500		443M11 443M40
8 in	0.014		2 in	1 1/4 in	4,500		443N10
	0.014		2 in	1 3/4 in	4,500	_	443M42
	0.014	in	2 in	1 3/4 in	4,500	_	443N83
	0.014	in	2 in	1 % in	4,500	_	443P26
	0.012		2 in	2 in	3,600	_	443N62
10 in	0.014		3/4 in	2 in	4,000	_	443N01
	0.014		2 in 2 in	1 ³ / ₄ in 2 in	3,600		443N45 443M94
	0.014		2 in	2 in	3,600 4.000		443W94 443N89
	0.014		2 in	2 in	3,600		443N43
	ıless S	teel					
3 in	0.014	in	½ in	1 in	20,000	_	443M70
6 in	0.012		5/8 in	1 1/4 in	6,000	_	443N03
0 in	0.012		5% in	1 5/16 in 1 3/8 in	4,500		443N16 443P44
8 in Knot	ted Wi		2 in	1 %8 III	4,500	_	443744
	on Ste		-				

	0.014	in	5/8"-11	1 % in	6,600	Weiler	3H593
6 in	0.022	in	56" 11	1 % in		Weiler	5X892
0 111	0.023 0.023	in	5/8"-11 5/8"-11	1 3% in	6,600 6,600	Weiler	2FZ15 *
	0.035	in	5/8"-11	1 % in	6,600	Weiler	6JXD5
Stair	nless S	te	el				
23/4 ir	0.02 i	iņ	5/8"-11	1 in	14,000 13,000	Weiler	1PAJ6
31/2 II	10.023	ın	5/8"-11	7∕8 in	13,000	Weiler	1PAJ8
4 in	0.014	in	5/8"-11	1 1/4 in	10,200	Weiler	1PAK2
4 111	0.023	in	5/8"-11	1 1/4 in	10,200	Weiler	1PAH5
Knot			Wheels	1 /4 111	10,200	VVCIICI	II AIIO
Carb	on Ste	el					
3 in	0.014	in	½ in %"-11	5⁄8 in	25,000 15,000		443M74
4 ½ Ir	0.02	in in	9/8"-11 5/8"-11	1 in 1 ¼ in	12,500	Weiler	6JXE9 443N31
Stair	nless S	te	98-11 el	1 74 111	12,300		4431131
4 in	0.014	in	5/8"-11	7∕8 in	6,000	Weiler	1PAJ5
4½ ir	10.014	in	5/8"-11	1 in	15,000	Weiler	6JXE7
Stee			2/ !	7/:-	00.000		4401100
4 in	0.02 i	ın	3/8 in Wheel	7∕8 in	20,000		443N02
Carh	on Ste	au el	MIICCI				
	0.02	in	3/8"-24	7∕8 in	20.000	Weiler	5HD69
4 in	0.02	in	3/8"-24 5/8"-11	7∕8 in	20,000 20,000	Weiler	5HD69 3AC21
7 111	0.02	in	M10 x 1.25mm	7/8 in	20,000	Weiler	3AC18
4½ ir	0.02	in.	1VI I U X 1.5UMM	7/8 in 13/₁6 in	20,000	Weiler Weiler	3AC19 6JXH8
5 in	0.02	in in	M10 x 1.25mm M10 x 1.50mm 5%"-11	7/8 in	15,000 9,000 12,500	Weiler	3H523
			5/2"-11	1 1/8 in	12,500	Weiler	3H505
6 in	0.023	in	5/8"-11	1 1/4 in	12,500	Weiler	3H503
UIII	0.023 0.023 0.023 0.023	in	5/8"-11	1 % in	9,000 12,500 12,500 9,000 12,500 20,000	Weiler	3A200
67% ir	0.023	<u>ın</u>	% in to ½ in %"-11	1 % in	12,500	Weiler	5X890 3A201
Stair	nless S	te	98 - 1 1 Pl	1 1/8 in	20,000	Weiler	JAZUI
otan	0.00	in	36"-24	7∕8 in	20,000	Weiler	5HD70
4 in	0.02	in	5/8"-11	7∕8 in	20.000	Weiler	3H609
	0.02 0.02 0.02	in	%"-11 M10 x 1.25mm %"-11	√8 IN	20,000 20,000	Weiler	3H607
5 in 6 in	0.02 i	in in	5%"-11 5%"-11	7/8 in 1 1/8 in	20,000	Weiler Weiler	1PAH6 1PAH7
67/8 ir		in	5%"-11	1 1/8 in	12,500 20,000	Weiler	3H525
Twis	ted Wi	re	Wheels	1 /8 111	20,000	AAGIIGI	011020
Twis	ted Wi	re	Wheels				
Twis	ted Wi on Ste 0.012	re el in	Wheels ½ in to ¾ in	5/8 in	20,000	Weiler	6JXC4
Twis Carb	ted Wi on Ste 0.012 0.014	re el in in	Wheels ½ in to ¾ in ½ in to ¾ in	5/8 in 5/8 in	20,000		6JXC4 3A198
Twis Carb	0.012 0.014 0.014 0.014	re el in in in	1/2 in to 3/4 in 1/2 in to 3/4 in 1/4 in	5% in 5% in 5% in	20,000	Weiler Weiler	6JXC4 3A198 443N60
Twis Carb	0.012 0.014 0.014 0.014	re el in in in	1/2 in to 3/4 in 1/2 in to 3/4 in 1/4 in	5% in 5% in 5% in 7% in 7% in	20,000	Weiler	6JXC4 3A198 443N60 3A199
Twis Carb	0.012 0.014 0.014 0.014 0.014 0.014 0.014	re el in in in in	1½ in to ¾ in 1½ in to ¾ in 1½ in to ¾ in 1½ in to ¾ in 1½ in to ½ in 5% in to ½ in	5/8 in 5/8 in 5/8 in 5/8 in 7/8 in 7/8 in	20,000 20,000 20,000 12,500 20,000 20,000	Weiler Weiler — Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N06
Twis Carb	0.012 0.014 0.014 0.014 0.014 0.014 0.014	re el in in in in	1½ in to ¾ in 1½ in to ¾ in 1½ in to ¾ in 1½ in to ¾ in 1½ in to ½ in 5% in to ½ in	5% in 5% in 5% in 5% in 7% in 7% in 7% in 7% in	20,000 20,000 20,000 12,500 20,000 20,000 20,000	Weiler Weiler Weiler Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N06 443N78
Twis Carb 3 in	0.012 0.014 0.014 0.014 0.014 0.014 0.014 0.014	re el in in in in in	1½ in to ¾ in 1½ in to ¾ in 1½ in to ¾ in 1½ in to ¾ in 1½ in to ½ in 5% in to ½ in	5% in 5% in 5% in 7% in 7% in 7% in 7% in 7% in 7% in	20,000 20,000 20,000 12,500 20,000 20,000 20,000 20,000	Weiler Weiler Weiler Weiler Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N06 443N78
Twis Carb	0.012 0.014 0.014 0.014 0.014 0.014 0.014 0.014	re el in in in in in	1½ in to ¾ in 1½ in to ¾ in 1½ in to ¾ in 1½ in to ¾ in 1½ in to ½ in 5% in to ½ in	5% in 5% in 5% in 7% in 7% in 7% in 7% in 7% in 7% in 7% in	20,000 20,000 20,000 12,500 20,000 20,000 20,000 20,000	Weiler Weiler Weiler Weiler Weiler Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N06 443N78 3AC16 6JXC7
Twis Carb 3 in	0.012 0.014 0.014 0.014 0.014 0.014 0.014 0.02 0.02 0.02 0.02	re el in in in in in in	Wheels ½ in to ¾ in ½ in to ¾ in ½ in to ¾ in ½ in ½ in to ½ in ⅓ in to ½ in ¾ "-24 ½"-13 ½ in to ¾ in ¾"-21 ½"-11	5% in 5% in 5% in 5% in 7% in	20,000 20,000 20,000 12,500 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000	Weiler Weiler Weiler Weiler Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N06 443N78 3AC16 6JXC7 3AC17 443M01
Twis Carb 3 in	0.012 0.014 0.014 0.014 0.014 0.014 0.014 0.02 0.02 0.02 0.02 0.02	re el in in in in in in	## wheels ## in to % in ## in to ##	5/8 in 5/8 in 5/8 in 7/8 in 7/8 in 7/8 in 7/8 in 7/8 in 7/8 in 7/8 in 7/8 in 7/8 in	20,000 20,000 20,000 12,500 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000	Weiler Weiler Weiler Weiler Weiler Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N06 443N78 3AC16 6JXC7 3AC17 443M01 443M07
Twis Carb 3 in	100 14 0.014 0.014 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.0	re el in in in in in in	Wheels ½ in to % in ½ in to % in ½ in to % in ½ in % in % in to ½ in % in to ½ in %	5/8 in 5/6 in 5/6 in 7/8 in	20,000 20,000 20,000 12,500 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000	Weiler Weiler Weiler Weiler Weiler Weiler Weiler Weiler Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N06 443N78 3AC16 6JXC7 3AC17 443M01 443M01 443M12
Twis Carb 3 in	100 14 0.014 0.014 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.0	re el in in in in in in	Wheels ½ in to % in ½ in to % in ½ in to % in ½ in % in % in to ½ in % in to ½ in %	5/8 in 5/8 in 5/8 in 7/8 in	20,000 20,000 20,000 12,500 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000	Weiler Weiler Weiler Weiler Weiler Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N06 443N78 3AC16 6JXC7 3AC17 443M01 443M07 443M12 3AC14
Twis Carb 3 in	100 Ste 0.012 0.014 0.014 0.014 0.014 0.014 0.02	re el in	Wheels 1/2 in to % in 1/3 in to ½ in 1/4 in to ½ in 1/4 in to 1/4 in 1/4 in to 3/4 in 1/4 in to 3/	5/8 in 5/8 in 5/8 in 7/8 in	20,000 20,000 12,500 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000	Weiler Weiler Weiler Weiler Weiler Weiler Weiler Weiler Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N06 6JXH3 443N78 3AC16 6JXC7 3AC17 443M07 443M12 3AC14 443M12 3AC14 443N64 3AC15
Twis Carb 3 in	100 Ste 100 Ste 100 O 12 100 O 14 100 O 10 10	re el in	Wheels ½ in to ¾ in ½ in to ½ in ¾ in to ½ in ¾ in ¾ -24 ½ -13 ½ -11 ¾ -1	5/8 in 5/8 in 5/8 in 5/8 in 7/8 in 7/	20,000 20,000 12,500 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000	Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N07 443N07 443N07 443M07 443M07 443M12 3AC17 3AC14 443M12 3AC14 443M12 3AC14 443N64 3AC14
Twis Carb 3 in	100 Ste 100 St	re el in	Wheels ½ in to ¾ in ¾ in to ½ in ¾ in to ½ in ¾ '-24 ½'-13 ½ in to ¾ in ¾ '-11 ¾ '	5/6 in 5/6 in 5/	20,000 20,000 20,000 12,500 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000	Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N06 443N78 3AC16 6JXC7 3AC17 443M07 443M12 3AC14 443M12 3AC14 443M51 443M51 443M51
Twis Carb 3 in	100 Ste 100 St	re el in	Wheels ½ in to ¾ in ½ in to ¾ in ½ in to ¾ in ½ in to ¼ in ½ in to ½ in ¾ in to ¾ in ¾ in to ¼ in ¾ in to ½ in	5/8 in 5/8 in 5/8 in 5/8 in 7/8 in 1/8 in 1/	20,000 20,000 20,000 12,500 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000	Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N61 3AC16 6JXC7 3AC17 443M07 443M07 443M01 443M04 443M01 443M04 443M01 443M01 443M01 443M01 443M01 443M01 443M01 443M01 443M01 443M01 443M01
Twis Carb 3 in	100 Ste 100 O 11 100 O 1 100	re el in	Wheels ½ in to ¾ in ½ in to ¼ in ¾ in to ½ in ¾ in to ½ in ¾ in to ½ in ¾ in to ¾ in ¾ in to ½ in	5% in 5% in 5% in 7% in 1% in	20,000 20,000 12,500 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000	Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N61 3AC16 6JXC7 3AC17 443M07 443M07 443M01 443M04 443M01 443M04 443M01 443M01 443M01 443M01 443M01 443M01 443M01 443M01 443M01 443M01 443M01
Twis Carb 3 in 4 in	100 Ste 100 O 11 100 O 1 100	re el in	Wheels ½ in to ¾ in ¾ in to ½ in ¾ in ¾ -24 ½ -13 ¾ in to ¾ in ¾ -24 ½ -13 ¾ -11 ¾ -1	5% in 5% in 5% in 5% in 7% in 1% in 1 1% in	20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 12,500 9,000 12,500 9,000	Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N06 443N78 3AC16 6JXC7 3AC17 443N12 443N12 443N12 443N12 443N12 443N12 443N14 44
Twis Carb 3 in 4 in	ted Williams tended with the control of the control	re el in	Wheels ½ in to ¾ in ½ in to ¼ in ¾ in to ½ in ¾ in to ½ in ¾ in to ½ in ¾ in to ¾ in	5% in 5% in 5% in 5% in 5% in 7% in 1% in 1 1 1 1 1 in 1 3% in 1 3% in 1 3% in 1 3% in	20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 12,500 9,000 12,500 9,000	Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N06 443N78 3AC16 6JXC7 3AC17 443M07 443M07 443M12 3AC14 443M13 443M12 443M13 443
Twis Carb 3 in 4 in 5 in	ted Williams ted W	re el in	Wheels ½ in to ¾ in ½ in to ¼ in ¾ in to ½ in ¾ in to ½ in ¾ in to ½ in ¾ in to ¾ in	5% in 5% in 5% in 5% in 7% in 1% in 1 1% in 1 1 1% in 1 1 3% in 1	20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 12,500 9,000 12,500 9,000	Weiler	6JXC4 443M60 3A199 6JXH3 443M66 443M78 3AC16 6JXC7 3AC16 6JXC7 443M01 443M71 443M72 443M73 443M71 443M71 443M71 443M71 443M71 443M71 443M71 443M71 6JXC5 6JXC8
Twis Carb 3 in 4 in 5 in 6 in 7 in	ted Willows (1997) (199	re el in	Wheels ½ in to ¾ in ½ in to ¼ in ¾ in to ½ in ¾ in to ½ in ¾ in to ½ in ¾ in to ¾ in	5% in 5% in 5% in 5% in 5% in 7% in 1% in 1 1% in 1 1% in 1 3% in 1 3% in 1 1 1% in 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 12,500 9,000 12,500 9,000	Weiler	6JXC4 443M60 3A199 6JXH3 443M66 443M78 3AC16 6JXC7 3AC16 6JXC7 443M01 443M71 443M72 443M73 443M71 443M71 443M71 443M71 443M71 443M71 443M71 443M71 6JXC5 6JXC8
Twist Carb 3 in 4 in 5 in 6 in 7 in 8 in	ted will be considered to the construction of	re einin in	Wheels ½ in to ¾ in ½ in to ½ in ¾ in to ½ in ¾ '24 ½ '13 ½ '11 ¾ '21 ¾ '31 ½ in to ¾ in ¾ '24 ½ '13 ¾ '11 ¾	% in	20,000 20,000 12,500 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 12,500 9,000 12,500 9,000 12,500 9,000 12,500 9,000 12,500 9,000 12,500 9,000	Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N06 443N78 3AC16 6JXC7 3AC17 443M07 443M07 443M12 3AC14 443M53 443M53 443M53 443M53 443M53 443M74 443M74 443M74 443M74 443M74 443M74 443M74 443M74 443M74 443M74 443M74 443M74 443M74 443M74 443M74 443M76 443M74 443M76 443
### Twist Carb 3 in 4 in	ted Willows to Millows	re ein in i	Wheels ½ in to % in ½ in to % in ½ in to % in ½ in to ½ in ½ in to ½ in % in to ½ in % in to ½ in % 12-13 ½ in to 3% in % 1-11	9% in 9% in 7% in 11% in 1	20,000 20,000 12,500 20,000 20	Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N64 443N78 3AC16 6JXC7 443M01 443M01 443M04 443M07 443M07 443M07 443M71 443M53 443M71 443M53 443M71 443M64 3AC16 6JXC5 6JXC5 6JXC7
Twist Carb 3 in 4 in 5 in 6 in 7 in 8 in	ted Willows	re ein in i	Wheels	% in	20,000 20,000 12,500 20,000 12,500 20,000 20	Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N66 6JXC7 3AC16 6JXC7 3AC16 6JXC7 433M01 443N12 3AC14 443M12 3AC14 443M12 3AC15 443M71 44718 44718 47718 443912 343M62 443M62 443M62
### Twist Carb 3 in 4 in	ted Willows	re ein in i	Wheels	% in	20,000 20,000 12,500 20,000 12,500 20,000 20	Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N66 6JXC7 3AC16 6JXC7 3AC16 6JXC7 433M01 443N12 3AC14 443M12 3AC14 443M12 3AC15 443M71 44718 44718 47718 443912 343M62 443M62 443M62
## Twist Carb 3 in 4 in 5 in 6 in 7 in 8 in 5 tali 3 in 1 in	ted Williams (1997) (19	re ein in i	Wheels	5% in 5% in 5% in 7% in 15% in 7% in 15% in 7% in 15% in 7%	20,000 20,000 12,500 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 12,500 4,500 4,500 4,500 4,500 6,000	Weiler	6JXC4 443N60 3A199 6JXH3 443N60 443N66 443N61 5JXC7 443M12 3AC16 6JXC7 443M12 3AC14 443M64 3AC15 443M64 3AC15 443M71 443M71 443M71 443M71 6JXC5 6JXC8 443M62 443M73 6JXC5 6JXC8 443M62 443M73 6JXC5
### Twist Carb 3 in 4 in	ted William on Steep St	re el ininininininininininininininininininin	Wheels ½ in to ¾ in ½ in to ¾ in ½ in to ¾ in ½ in to ½ in ½ in to ½ in ¾ in to ½ in ¾ in ¾ in to ½ in ¾ in ¾ in to ½ in ¾ in ½ in to ½ in ¾ in i	5% in 5% in 7% in 1% in 7% in	20,000 20,000 12,500 20,000 20	Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N66 443N73 3AC16 6JXC7 443M12 3AC14 443M01 443M01 443M04 443M04 443M04 443M07 443M12 3AC15 443M70 443M70 443M62 443M53 6JXC5 6JXC5 443M62
### Twist	ted William on Steep St	re el ininininininininininininininininininin	Wheels ½ in to ¾ in ½ in to ¾ in ½ in to ¾ in ½ in to ½ in ½ in to ½ in ¾ in to ½ in ¾ in ¾ in to ½ in ¾ in ¾ in to ½ in ¾ in ½ in to ½ in ¾ in i	5% in 7% in 1% in 11% in 11% in 11% in 11% in 11% in 11% in 7% in	20,000 20,000 12,500 20,000 20	Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N66 443N73 3AC16 6JXC7 443M12 3AC14 443M01 443M01 443M04 443M04 443M04 443M07 443M12 3AC15 443M70 443M70 443M62 443M53 6JXC5 6JXC5 443M62
## Twist Carb 3 in 4 in 5 in 6 in 7 in 8 in 5 tali 3 in 1 in	ted Will be the wi	re el in	Wheels ½ in to ¾ in ½ in to ¾ in ½ in to ¾ in ½ in to ¼ in ½ in to ¼ in ¾ in to ½ in ¾ in ½ in to ¼ in ¾ in ½ in to ¾ in ½ in ¾ in ½ in to ¾ in ½ in ¾ in ½ in ½ in ¾ in ¾ in ½ in ¾ in ¾ in ¾ in ½ in ¾	Sé in	20,000 20,000 12,500 20,000 20	Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N64 443N78 3AC16 6JXC7 443M12 3AC17 443M12 3AC14 443M53 3AC15 443M71 443M53 443M71 443M53 443M71 3H467 6JXC5 6JXC8 443M64 3AC15 6JXC8 443M64 3AC16 6JXC7 443M12 3AC16 6JXC7 6JXC8 443M53 443M71 443M53 6JXC8 443M64 4
### Twist	ted Will with the control of the con	re el in	Wheels ½ in to ¾ in ½ in to ¾ in ½ in to ¾ in ½ in to ½ in ½ in to ½ in ¾ in to ½ in ¾ 2-24 ½ -13 ¾ -11 ¾ -	5% in 6% in 6% in 6% in 6% in 6% in 7% in 7% in 7% in 7% in 1% in	20,000 20,000 12,500 20,000 20	Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N06 443N78 3AC16 6JXC7 3AC17 443M71 443M71 443M72 443M73 443M73 443M73 443M73 443M73 6JXC5 6JXC8 443M62 443M73 6JXC5 5HD68 443M82 443M82 447719
### Twist Carb 3 in 4 in 5 in 6 in 5 in 6 in 5 in 6 in 5 in 6 in 5 in 6 in 5 in 6 in 5 in 6 in 5 in 6 in 5 in 6 in	ted Willows	re el in	## Wheels ½ in to % in % in to ½ in % in to ½ in % in to ½ in % in to % in % in to ½ in % in to % in % in to ½ in % in to % in % in to ½ in % in to % in % in to ½ in % in to	Sáin Sáin Sáin Sáin Sáin Sáin Sáin Sáin	20,000 20,000 12,500 20,000 20	Weiler We	6JXC4 6JXC3 443N60 3A199 6JXH3 443N06 443N70 6JXC7 443M01 443M61 3AC16 6JXC7 443M01 443M64 3AC16 443M63 3AC16 443M63 443M73 3AC16 6JXC5 6JXC5 6JXC5 6JXC5 6JXC8 443M73 6JXD2 443M73 6JXD2 443M73 6JXD2 443M25 5HD68 443M25 5HD68 443M29 443M24 44
5 in 5 in 5 in 5 in 5 in 6 in 8 in 5 in 6 in 8	ted Will with the control of the con	re el in	Wheels ½ in to ¾ in ½ in to ¾ in ½ in to ¾ in ½ in to ¼ in ½ in to ½ in ¾ in to ¾ in ¾ in to ½ in ¾ in to ¾ in	5% in 6% in 6% in 6% in 6% in 6% in 7% in 7% in 7% in 7% in 1% in	20,000 20,000 12,500 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 12,500 12,500 12,500 12,500 8,500 6,000 6,000 20,000 8	Weiler	6JXC4 3A198 443N60 3A199 6JXH3 443N06 443N78 3AC16 6JXC7 3AC17 443M71 443M71 443M72 443M73 443M73 443M73 443M73 443M73 6JXC5 6JXC8 443M62 443M73 6JXC5 5HD68 443M82 443M82 447719

WEILER

Arbor-Mount Grinder Wire Brushes

All brushes are made with high-tensile, heat-treated carbon steel wire, except where otherwise specified.

Crimped Wire Cup—Greater brushing flexibility for larger, flat surfaces and relatively fine finish.

Knotted Wire Cup—For tight operations, corners and angle welds, curved surfaces, and pipe bevel cleaning. Double-row brush is for aggressive action in severe applications.

Knotted Wire Wheel—Saucer-shaped radial wheels provide heavy-duty brushing and material removal, and still maintain some flexibility for cleaning filet welds and reaching into corners. Use with right angle grinders.

Stringer Bead Wheel—Narrow brush face for stringer weld, piping, pipe grooves, and other hard-to-reach areas. Stainless steel brushes are recommended for aluminum, nonferrous alloyed metals, and stainless steel.

Twisted Wire Wheel—For broader cleaning coverage, deburring, edge blending, and finishing. 3" wheels are used on straight grinders; 4" wheels are used on small angle grinders; and 6" wheels are used on bench and right angle grinders. Stainless steel brushes are recommended for aluminum, nonferrous alloyed metals, and stainless steel.

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5/8"-11

5/9"-11

5/8"-11

5/8"-11

0.02 in 5/8"-11 0.02 in M10 x 1.25 1 in

1 1/4 in

14.000 Weiler 6JXD9

9.000 Weiler 2FZ16

% in 13,000 Weiler 1PAJ7

1 1/4 in 10,200 Weiler 4F713

1/4 in 10,200 Weiler **5X891** 3/8 in 7,000 Weiler **4F714**

0.014 in

0.023 in

0.014 in

2¾ in 0.02 in

31/2 in 0.014 in