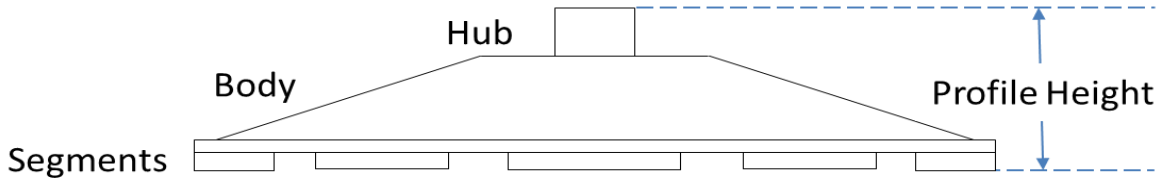


Profile Height for Cup Grinding and Similar Wheels



Profile Height = distance from grinding surface to top of hub or top of body if no hub. This measurement is intended to assist the contractor when using various vacuum shrouds for dust control.

Cup Grinding Wheels

dry/wet grinding

SINGLE & DOUBLE RIMMED

Size	Part No.	Profile Height
SINGLE RIM-STANDARD	CW 1-S	
4 x 5/8-11thread	00922	1.00"
5 x 5/8-11thread	00924	1.188"
7 x 5/8-11thread	00926	1.375"

DOUBLE RIM-STANDARD	CW 2-S	
4 x 5/8-11thread	00923	1.00"
5 x 5/8-11thread	00925	1.188"
7 x 5/8-11thread	00928	1.375"

SINGLE RIM-PREMIUM	CW 1 -P	
4 x 5/8-7/8	00870	0.844"
4 x 5/8-11thread	00872	1.344"
5 x 5/8-7/8	00874	0.813"
5 x 5/8-11thread	00874A	1.25"
7 x 5/8-7/8	00875	1.281"
7 x 5/8-11thread	00877	1.75"

DOUBLE RIM-PREMIUM	CW 2 -P	
4 x 5/8-7/8	00871	0.844"
4 x 5/8-11thread	00873	1.344"
5 x 5/8-7/8	00880	1.00"
5 x 5/8-11thread	00879	1.781"
7 x 5/8-7/8	00876	1.28"
7 x 5/8-11thread	00878	1.75"



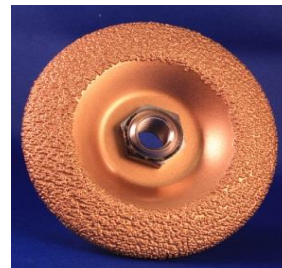
CW-1S



CW-1P

FULL RIM DX CONCRETE GOLD

	<u>DX CONCRETE</u>	<u>Profile Height</u>	<u>Profile Height Without Hub</u>
SUPER			
4.5 x 5/8-11thread	12302	1.125"	0.50"
5 x 5/8-11thread	12303	1.063"	0.50"
7 x 5/8-11thread	12305	1.031"	0.563"



- Slightly flared convex design for best use of diamonds
- Curled edge for corners and notching
- Also exceptional for all stone materials
- Use slight rocking motion when grinding for longest life

Cup Grinding Wheels

dry/wet grinding

TURBO SEGMENTED

SEGMENTED-TURBO STD

- 4 x 5/8-11thread - 8seg
- 4 x 5/8-11thread - 14seg
- 4.5 x 5/8-11thread - 9seg
- 4.5 x 5/8-11thread - 18 seg
- 5 x 5/8-11thread - 18 seg
- 7 x 5/8-11thread - 12seg
- 7 x 5/8-11thread - 24seg

SEGMENTED-TURBO PREM

- 5 x 5/8-7/8 - 18 seg
- 5 x 5/8-11thread - 18 seg
- 7 x 5/8-11thread - 12seg
- 7 x 5/8-7/8 - 24seg
- 7 x 5/8-11thread - 24seg

TURBO RING

- 4 x 5/8-7/8
- 4 x 5/8-11thread
- 5 x 5/8-11thread
- 6 x 5/8-11thread
- 7 x 5/8-7/8
- 7 x 5/8-11thread

TURBO RING

- 4 x 5/8-11thread
- 5 x 5/8-11thread

ASTR0-S
Profile
Height

- 00864 1.00"
- 00863 1.00"
- 00912 0.94"
- 00913 0.94"
- 00914 1.19"
- 00919 1.41"
- 00917 1.41"

ASTR0-P

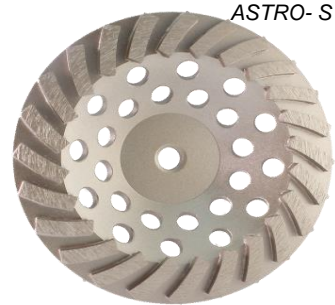
- 00867A 1.00"
- 00867 1.25"
- 00859 1.94"
- 00868 1.875"
- 00869 2.00"

TKCW-C

- 00887 0.84"
- 00888 1.28"
- 00889 1.25"
- 00885 1.125"
- 00884 1.188"
- 00886 1.625"

TKCW-M

- 00883 1.28"
- 00881 1.25"



TKCW-C with 2 layers of segments

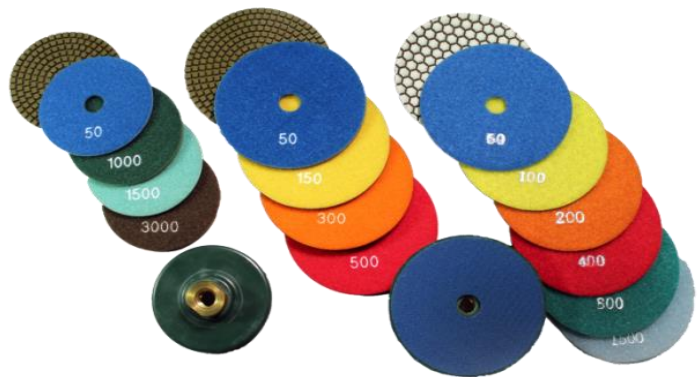
BACKING PADS with Polishing Pad

- 4" RIGID 00054
- 4" FLEXIBLE 00055
- 5" FLEXIBLE 00056

** includes polishing pad attached

Profile
Height**

- 1.375"
- 1.25"
- 1.44"



Cup Grinding Wheels

Concrete Prep - Paint and Adhesive Removal

Size	Part No.	Profile Height
<u>ARROW CUP WHEELS</u>		
PRO		
4.5 x 5/8-11 Thread(6 segs)	00930	1.625"
5 x 5/8-11 Thread(6 segs)	00931	1.72"
7 x 5/8-11 Thread(10segs)	00932	2.00"



Size	Part No.	Profile Height	
		With Hub	Without Hub
<u>PCD CUP WHEELS</u>			
PRO			
4.5 x 5/8-11 Thread(4 segs)	00944	1.50"	0.94"
5 x 5/8-11 Thread(5 segs)	00942	1.50"	0.94"
7 x 5/8-11 Thread(6 segs)	00945	1.75"	1.188"

All segs are 1/4" round. All PCD-Cup wheels come with 5/8-11 removable hub to 7/8 arbor.



Size	Part No.	Profile Height
		Add
<u>ZC DISKS</u>		
4 x 7/8 -- 8grit	10030	0.75"
4 x 7/8 -- 16grit	10031	0.75"
4 x 7/8 -- 24grit	10032	0.75"
4 x 7/8 -- 36grit	10033	0.75"
7 x 7/8 -- 8grit	10035	0.875"
7 x 7/8 -- 16grit	10036	0.875"
7 x 7/8 -- 24grit	10037	0.875"
7 x 7/8 -- 36grit	10038	0.875"
5/8-11 Hub for Z-Disc	12007	0.50"

