

Refer to page 40
for Wheel Brush
Adapters.



21529

Basic Sections - Crimped Silicon Carbide

Diam.	Filament Size/Grit	Approx. Face Width	Width at Faceplate	Trim Length	Arbor Hole	Max. RPM	Catalog Number	Std. Pack	Item Number
4-1/2	.022/320	17/32	17/32	3/4	2	6,000	AM45A	2	21519
	.035/180								21509
	.040/120								21499
6	.022/320	17/32	17/32	1-1/2	2	6,000	AM6A	2	21549
	.035/180								21539
	.040/120								21529
8	.022/320	17/32	17/32	1-7/8	3-1/4	5,000	AM8A	2	21570
	.035/180								21560
	.040/120								21550
10	.022/320	17/32	17/32	2-7/8	3-1/4	4,500	AM10A	2	21600
	.035/180								21590
	.040/120								21580
14	.022/320	17/32	9/16	3-7/8	5-1/4	3,000	AM14A	2	19810
	.035/180								21690
	.040/120								21680

Note: Basic sections are designed to be ganged in sets with a minimum gap between sections or as single units with pressboard adapters and steel flanges.



21463

Multi-Duty Wheels - Crimped Silicon Carbide

Diam.	Filament Size/Grit	Approx. Face Width	Width at Faceplate	Trim Length	Arbor Hole	Max. RPM	Catalog Number	Std. Pack	Item Number
3	.022/320	3/8	13/32	7/16	1/2-3/8	6,000	DM3A	5	21453
	.035/180								21443
	.040/120								21433
	.040/120								22343★
4	.022/320	7/16	7/16	15/16	1/2-3/8	6,000	DM4A	5	21483
	.035/180								21473
	.040/120								21463
6	.022/320	5/8	11/16	7/8	5/8-1/2	4,500	DMX6A	5	20364
	.035/180								20354
	.040/120								20344

★ Aluminum Oxide



10084

Small Diameter Wheels - Crimped Silicon Carbide

Diam.	Filament Size/Grit	Approx. Face Width	Width at Faceplate	Trim Length	Arbor Hole	Max. RPM	Catalog Number	Std. Pack	Item Number
2	.022/320	1/4	9/32	9/16	1/2-3/8	10,000	SS20A	10	09983
	.035/180								09993
	.040/120								10003
2-1/2	.022/320	1/4	5/16	3/4	1/2-3/8	10,000	SS24A	10	10023
	.035/180								10033
	.040/80								10053
3	.022/320	1/4	5/16	15/16	5/8-1/2	10,000	SS30A	10	10064
	.035/180								10074
	.040/120								10084
	.040/80								10094

Refer to page 31
for additional
operating
information.

Wheel Brush Operating Speeds

The Maximum Safe Free Speed (RPM) for Anderlon Wheel Brushes is not the recommended operating speed. The RPM in some cases is almost double the optimum operating speed. For best results, these brushes should not be operated at speeds above 3,500 SFPM (Surface Feet Per Minute). Below are recommended starting speeds:

Diameter:	RPM:	Diameter:	RPM:
2	4,000 - 6,000	8	1,200 - 1,500
3	3,000 - 4,000	10	1,000 - 1,200
4	2,000 - 3,000	12	800 - 1,000
6	1,500 - 2,000	14	800 - 900