

Typical applications for cup and stem-mounted brushes include:

- Deburring and finishing complex parts
- Deburring and finishing in tight areas
- Designed for use on low speed/high torque portable tools and automated equipment



20475

Cup Brushes - Crimped Silicon Carbide

Diam.	Filament Size/Grit	Trim Length	Arbor Hole	Max. RPM	Catalog Number	Std. Pack	Item Number
4	.022/320	7/8	5/8"-11	8,500	UC4A	1	20485
	.035/180						20475
	.040/120						20465
6	.022/320	1-1/4	5/8"-11	6,000	UC6A	1	20565
	.040/120						20545



21040

Stem-Mounted Wheels - Crimped Silicon Carbide

Diam.	Filament Size/Grit	Face Width	Trim Length	Stem Diam.	Max. RPM	Catalog Number	Std. Pack	Item Number
3	.022/120	1	1/2	3/8	6,000	SSMX-3	1	21030
	.040/80							21035
4	.022/120	1	1	3/8	6,000	SSMX-4	1	21040
	.040/80							21045



23541

End Brushes - Crimped Silicon Carbide

Diam.	Filament Size/Grit	Trim Length	Stem Diam.	Max. RPM	Catalog Number	Std. Pack	Item Number
1/2	.022/320	7/8	1/4	10,000	NS4A	10	23491
	.035/180						23481
	.040/120						23471
3/4	.022/320	7/8	1/4	10,000	NS6A	10	23541
	.035/180						23531
	.040/120						23521
1	.022/320	7/8	1/4	10,000	NS10A	10	23571
	.035/180						23561
	.040/120						23551



23671

Banded (Variable Trim) End Brushes

Crimped Silicon Carbide

Diam.	Filament Size/Grit	Trim Length From Bands	Stem Diam.	Max. RPM	Catalog Number	Std. Pack	Item Number
1/2	.022/320	9/16	1/4	10,000	NST4A	10	23621
	.035/180						23611
	.040/120						23601
3/4	.022/320	3/8	1/4	10,000	NST6A	10	23651
	.035/180						23641
	.040/120						23631
1	.022/320	3/8	1/4	10,000	NST10A	10	23681
	.035/180						23671
	.040/120						23661