



66801



64747



67020



64787



65700



69836



63791

Surface Prep Discs & Holders

For light material removal such as blending scratches, tool marks, and mismatches. Posi-Grip discs and holders feature hook-and-loop mounting while Twist-Lock discs use a plastic button attachment.

Posi-Grip Discs					Disc Holders			
Diam.	Std. Pack	Item Number			Stem Size	Max. RPM	Std. Pack	Item Number
		Fine	Medium	Coarse				
2	50	66820	66801	66807	1/4	23,000	1	64737
3	25	66821	66802	66808	1/4	20,000	1	64738
4	25	66822	66803	66809	1/4	10,000	1	64739
4	-	-	-	-	5/8-11	10,000	1	64734
4-1/2	25	67052	67053	67054	5/8-11	10,000	1	64747
5	20	66823	66804	66810	5/16-24	10,000	1	64740
5	-	-	-	-	5/8-11	10,000	1	64789
7	10	66825	66816	66818	5/8-11	6,000	1	64776
8	10	66826	66861	67003	5/8-11	4,800	1	64777

Twist-Lock Discs					Disc Holders			
Diam.	Std. Pack	Item Number			Stem Size	Max. RPM	Std. Pack	Item Number
		Fine	Medium	Coarse				
1-1/2	50	67030	67018	67019	1/4	30,000	1	64778
2	50	67031	67020	67021	1/4	30,000	1	64779
3	25	67032	67022	67023	1/4	20,000	1	64786
4	25	67033	67024	67025	1/4	10,000	1	64787

Non-Woven Abrasives

Finishing Wheels

For producing a smooth, high luster finish.



Fine = Blue
Medium = Maroon
Coarse = Brown

For Stainless		Density/ Grain/Grade	Max. RPM	Standard Pack	Item Number
6 x 1 x 1		6-S-M	3,000	5	65700
8 x 1 x 3		6-S-M	2,500	5	65740
For All Metals		Density/ Grain/Grade	Max. RPM	Standard Pack	Item Number
6 x 1 x 1		5-A-M	6,000	1	65600
8 x 1 x 3		5-A-M	4,500	5	65640

A - Aluminum Oxide
S - Silicon Carbide
F - Fine
M - Medium

Deburring Wheels

For edge blending and deburring.



Diam. x Width x Arbor	Density/ Grain/Grade	Max. RPM	Standard Pack	Item Number
6 x 1/2 x 1	8-S-F	4,500	2	69836
	9-S-F			69896
6 x 1 x 1	6-S-F	4,500	1	62887
	7-S-F			69980
	8-S-F			69837
	9-S-F			69897
8 x 1 x 3	7-S-F	3,450	1	69986
	8-S-F			69841
	9-S-F			69901

Wheel Adapters

For Non-Woven Flap Wheels & Convolute Wheels

Use With Wheel Size	Flange Size	Arbor Hole	Std. Pack	Item Number
6	1	3/4-5/8-1/2	1	63791
8	3	1/2	1	61301
		5/8		61302
		3/4		61303
		1		61304
		1-1/4		61305