

Accessories

Product Name	UPC	Qty./Case	For Use With	Size/Description	Max RPM
3M™ Fibre Disc Accessories					
3M™ Disc Pad Hub†  51694	051141-28442-2 NEW!	10	Short shaft tools†	2-1/2" Diameter; 3/8–24 metal insert	N/A
	051144-45205-7		3M™ Disc Pad Face Plates (all sizes)†	2-1/2" Diameter; 5/8–11 metal insert	
	051144-88743-9		3M™ Disc Pad Face Plates (all sizes, tool shaft length 1/2" or less)†		
	051144-45190-6		3M™ Disc Pad Face Plates (7" or larger)†	4-1/2" Diameter; 5/8–11 metal insert	
3M™ Low Profile Disc Pad Hub†  712406	051141-28476-7 NEW!		3M™ Disc Pad Face Plates (all sizes, tool shaft length 1/2" or less)†	2-1/2" Diameter; 5/8–11 metal insert	N/A
3M™ Disc Pad Face Plates  51695	051144-13325-3	10	Fibre Discs	4-1/2" Diameter; Smooth; Medium – Gray	13,300
	051144-14270-5			4-1/2" Diameter; Smooth; Hard – Black	
	051141-28443-9 NEW!			4-1/2" Diameter; Ribbed; Extra Hard – Red	
	051144-81734-4			5" Diameter; Ribbed; Medium – Gray	12,000
	051144-81733-7			5" Diameter; Ribbed; Hard – Black	
	051144-81732-0			5" Diameter; Ribbed; Extra Hard – Red	
	051144-80516-7			7" Diameter; Ribbed; Medium – Gray	8,600
	051144-80515-0			7" Diameter; Ribbed; Hard – Black	
	051144-80514-3			7" Diameter; Ribbed; Extra Hard – Red	
3M™ Fibre Disc Backup Pad and Retainer Nut 	051141-28530-6 NEW!	1	4" Fibre Discs with 5/8" Center Hole	4" Diameter; 3/8–24 INT	15,000
3M™ TN Quick Change Disc Backup Pad  352092	051111-56573-5	5	4-1/2" TN Discs	4-1/2" x 5/8–11 INT	13,300
3M™ Disc Retainer Nuts  51696	051111 -51047-6	10	3M™ Disc Pad Face Plates and Disc Pad Hubs	5/16" Depth; 5/8–11 Thread	N/A
	051144 -05622-4			3/8" Depth; 5/8–11 Thread	
	051144 -05621-7			1/2" Depth; 5/8–11 Thread	
	051144 -05620-0			5/8" Depth; 5/8–11 Thread	
3M™ Disc Holder Adapter No. 9  12896	048011-22971-3	10	Converts grinders with M10–1.25, M10–1.5, or 3/8–24 external threaded shaft to a 5/8–11 external threaded shaft	M10–1.25 INT	N/A
	048011-22972-0			M10–1.50 INT	
	048011-22970-6			3/8–24 INT	

† Also for use with Scotch-Brite Light Grinding and Blending Discs.