

# ABRASIVES



## 3M™ 787C FIBRE DISC

- Ideal for use on stainless steel and non-ferrous metals
- Requires less pressure than a conventional ceramic disc
- Abrasive Material: Ceramic



Model No.	Size			Grit	Price /Each
	D"	x	A"		
NV037	4 1/2	x	7/8	36	
NV039	4 1/2	x	7/8	60	
NV042	4 1/2	x	7/8	80	
NV045	4 1/2	x	7/8	120	
NV038	5	x	7/8	36	
NV040	5	x	7/8	60	
NV043	5	x	7/8	80	
NV046	5	x	7/8	120	
NV716	7	x	7/8	36	
NV041	7	x	7/8	60	
NV044	7	x	7/8	80	
NV047	7	x	7/8	120	

## 381C ALUMINUM OXIDE FIBRE DISCS

- General purpose disc for weld removal, grinding and blending
- Aluminum oxide
- Resin bonded for heat resistance



Model No.	Size			Grit	Price /Each
	D"	x	A"		
BP244	4 1/2	x	7/8	80	
BP246	5	x	7/8	80	
BP247	7	x	7/8	80	

## ACCESSORIES

- **Disc Pad Hubs:** Plastic hubs with 5/8"-11 metal insert; use with 3M disc pad face plates
- **Disc Retainer Nuts:** For use with all 3M disc pad face plates, disc pads and 3M disc pad hubs; nuts have 5/8"-11 threaded arbor hole in three depths to accommodate grinder shaft lengths
- **Disc Pad Face Plates:** Backup plates for fibre discs 3M disc pad face plates are colour coded by density; ribbed plates result in cooler running discs; use harder face plates for heavier stock removal applications



BP212



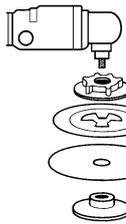
NS715



BP219



Model No.	Size"	Price/Each
<b>DISC PAD HUBS</b>		
BP212	2 1/2	
BP213	4 1/2	
<b>DISC RETAINER NUTS</b>		
BP219	5/8	
BP217	1/2	
BP218	3/8	



- Disc Pad Hub
- Disc Pad Face Plate
- Fibre Disc
- Disc Retainer Nut

## DISC PAD FACE PLATES

Model No.	Size"	Max. RPM	Hardness - Colour	Price /Each
NS715	4 1/2	13 300	Medium - Grey	
BP188	5	12 000	Medium - Grey	
BP187	5	12 000	Hard - Black	
BP190	5	12 000	Extra Hard - Red	
BP192	7	8 600	Medium - Grey	
BP191	7	8 600	Hard - Black	
BP194	7	8 600	Extra Hard - Red	

## POWERFLEX SEMI-FLEXIBLE DISC

- Specially designed for grinding and finishing concrete, stone, hard building materials and fiberglass
- Made from extremely sharp silicon carbide grains for fast cutting and long wheel life
- Manufactured by attaching multiple layers of silicone carbide to a semi-flexible fibre backing
- Spiral grooves in the abrasive coating provides quick clearing of ground-off stock
- Multiple cooling holes reduce the build-up of heat during grinding operations, greatly extending the life of the disc
- The type 29 convex profile helps prevent gouging of the work piece and reduces operator fatigue by making it easier to maintain correct grinding angle
- Mount to angle grinders using standard resin fibre disc back-up pads and nuts
- Max. RPM: 12 200
- Type: 29



Model No.	Mfg. No.	Size			Grit	Price /Each
		D"	x	A"		
UAV959	500221	5	x	7/8	C16	

CANADA'S LEADING MATERIAL HANDLING SUPPLIER

D x A: Diameter x Arbor Size