

## ACCESSORIES

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# Disc Sanding Pads and Assemblies

## Abrasive Discs and Buffing Accessories

Use Tool RPM and Abrasive Manufacturer's Maximum Operating Speed as your Guidelines for Compatibility

### For PSA-Type Discs

#### 2" (51 mm) Dia. Pads

- Easy application and removal of disc. Remove the disc's liner to reveal a pressure-sensitive adhesive coating. Peel the old disc off the pad and press on the new disc!



Pad Diameter	Part Number	Pad MOS RPM	Thread	Density
2" (51 mm)	50107	20,000	1/4"-20 Female	Medium
	50109	20,000	3/8"-24 Female	Medium

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### Disc Pad Assembly

#### Part Number 50111

#### 2" (51 mm) Dia. Pad

- Includes 50107 PSA Disc Pad and 50103 Pad Adapter (converts 1/4"-20 female thread to 1/4" dia. shank for use with collets and chucks).



# Fibre Disc Phenolic Backing Pad

#### 4-1/4" (108 mm) dia.

- Accepts slotted center hole abrasive discs.
- 5/8"-11 female thread.

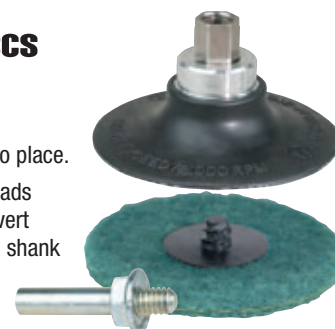


Pad Diameter	Part Number	Pad MOS RPM	Thread	Density
4-1/4" (108 mm)	50267	25,000	5/8"-11 Female	Hard

### For Locking-Type Discs

#### 2" (51 mm), 3" (76 mm) and 4" (102 mm) Dia. Pads

- A quick turn of the disc locks it into place.
- 2" (51 mm) and 3" (76 mm) dia. pads include 50103 Pad Adapter to convert 1/4"-20 female thread to 1/4" dia. shank for use with collets and chucks.



Pad Diameter	Part Number	Pad MOS RPM	Thread	Density
2" (51 mm)	51344*	30,000	1/4"-20 Female	Medium
	51345	30,000	3/8"-24 Female	Medium
3" (76 mm)	51346*	20,000	1/4"-20 Female	Medium
	51347	20,000	3/8"-24 Female	Medium
4" (102 mm)	50191	12,000	3/8"-24 Female	Medium
	50192	12,000	3/8"-24 Female	Hard

\* Includes 50103 Pad Adapter to convert 1/4"-20 female thread to 1/4" dia. shank for use with collets and chucks



Use tool RPM and abrasive manufacturer's maximum operating speed as your guidelines for compatibility

# Disc Sander Backing Pads

#### 4-1/2" (114 mm), 5" (127 mm) and 7" (178 mm) dia.

- Accepts abrasive discs with 7/8" (22 mm) center hole.
- Fins help expel heat from disc pad extending disc life.
- Flange nut included.



Pad Diameter	Part Number	Pad MOS RPM	Thread	Density
4-1/2" (114 mm)	50288	13,000	5/8"-11 Female	Hard
	50289	13,000	3/8"-24 Female	Hard
	51148	13,000	5/8"-11 Female	Medium
	51149	13,000	3/8"-24 Female	Medium
5" (127 mm)	50296	12,000	5/8"-11 Female	Hard
	51150	12,000	5/8"-11 Female	Medium
7" (152 mm)	50297	8,500	5/8"-11 Female	Hard
	51151	8,500	5/8"-11 Female	Medium