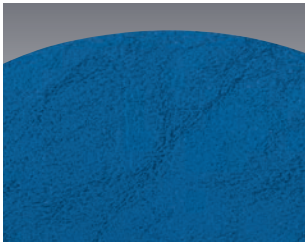


# Vinyl-Face Gear-Driven Sanding Pads

Premium Urethane • Medium Density • Perfectly Weight-Mated for Dynabrade Tools

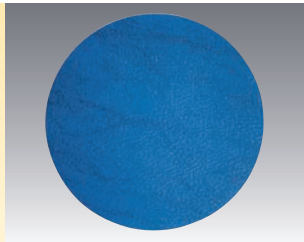
4 screw-mount system on model numbers 57306-57315 • 5 screw-mount system on model numbers 57441-58446

6 screw-mount system on original aluminum housing tool design



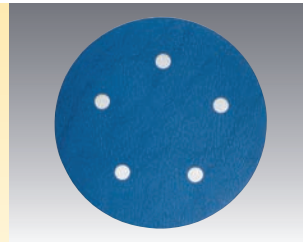
## Vinyl-Face Pads

Ideal for PSA-type disc adhesion. Remove abrasive adhesive paper liner and press abrasive to vinyl-face sanding pad. Quick disc removal.



## Non-Vacuum Pads

High quality back-up pad. Weight-mated for smooth running and minimal tool vibration.



## Vacuum Pads

Vacuum holes are precisely located to achieve proper alignment with abrasive discs for optimum vacuum capabilities.



## Channel Vacuum Pads

3 mm (1/8") deep recessed channel. No need to align vacuum holes to pad holes.

## Non-Vacuum Pads

Pad Diameter	Part Number	Max. RPM	Thickness	Screws
5" (127 mm)	57379	10,000	3/8" (10 mm)	6
	57761	12,000	3/8" (10 mm)	5
	57776	12,000	3/8" (10 mm)	4
6" (152 mm)	57762	12,000	3/8" (10 mm)	5
	57771	12,000	3/8" (10 mm)	4
	57380	10,000	3/8" (10 mm)	6
8" (203 mm)	56234	10,000	1/2" (13 mm)	5

## Vacuum Pads

Pad Diameter	Part Number	MOS RPM	Thickness	Holes	Screws
6" (152 mm)	57763	12,000	3/8" (10 mm)	6	5
	57381	10,000	3/8" (10 mm)	8	6
8" (203 mm)	56235	10,000	1/2" (13 mm)	8	5

## Channel Vacuum Pad

Pad Diameter	Part Number	Max. RPM	Thickness	Holes	Screws
6" (152 mm)	57772	12,000	3/8" (10 mm)	6	4



# Rubber Gear-Driven Sanding Pads

- Rubber pads for the economy-minded professional.
- Hook-face pads mount with five screws.
- 1,500 RPM maximum operating speed, medium density.



## Non-Vacuum Pads

Pad Diameter	Part Number	Holes	Nap	Thickness
8" (203 mm)	54332	0	Long	1/2" (13 mm)
	54335	0	Short	1/2" (13 mm)

## Vacuum Pads

Pad Diameter	Part Number	Holes	Nap	Thickness
8" (203 mm)	54333	8	Long	1/2" (13 mm)
	54336	8	Short	1/2" (13 mm)