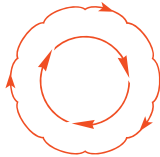


# 6" & 8" Gear-Driven "Mud Hog" Sanders

- Powerful and lightweight.
- 900 RPM motor produces excellent low speed torque.
- Adjustable speed control. Soft grip housing insulates from cold.
- Our best PSA urethane, weight-mated sanding pad included for optimum performance.
- Hook pads available on page 56.



Unique cutting action is specific to "Mud Hogs" for quick and efficient filler removal.



## Non-Vacuum

### Model 10760 6" Diameter

- Includes 57762 PSA Pad.

### Model 10763 8" Diameter

- Includes 56234 PSA Pad.



Model 10763

## Central Vacuum-Ready

- Combination lip-seal overskirt allows enhanced vacuum capability and greater workpiece visibility.
- Dust is drawn away from air motor (reducing contamination) for a smoother, easier path of extraction.
- Anti-clog design is advantageous when sanding damp filler material.

### Model 10761 6" Diameter

- Includes 57763 PSA Pad.
- 1-1/4" dia. vacuum port.

### Model 10764 8" Diameter

- Includes 56235 PSA Pad.
- 2" dia. vacuum port.



Model 10764

**SEE PAGE 56 FOR  
ORANGE SANDING PADS!**

Model Number	Motor hp	Motor RPM	Pad Dia. Inch	Maximum Air Flow CFM/SCFM	Hose I.D. Size Inch	Air Inlet Thread	Weight Pound	Length Inch	Height Inch
10760	.45	900	6	3/23	1/4	1/4" NPT	3.6	11-1/2	5-5/8
10761	.45	900	6	3/23	1/4	1/4" NPT	3.8	11-1/2	5-5/8
10763	.45	900	8	3/23	1/4	1/4" NPT	3.9	12-1/2	5-9/16
10764	.45	900	8	3/23	1/4	1/4" NPT	4.3	12-1/2	5-9/16

Additional Specifications: Air Pressure 90 PSIG

# Sanding Pads

## Mesh Abrasive Vacuum Pads

- Vacuum sanding pads compatible with mesh abrasives for improved finish and longer abrasive life (mesh abrasives from Mirka Co. for example are screen-like on grit side and hook on back).
- 13,000 RPM maximum operating speed. Common 5/16"-24 male thread on 5" and 6" pads. 3/8" thick. Premium urethane resists heat and provides longevity.

### 56320 5" Diameter

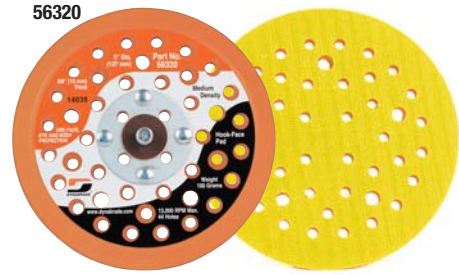
- 44 holes.

### 56321 6" Diameter

- 52 holes.

### 56322 8" Diameter

- 48 holes.



Note: All 8" pads mount with screws.

## Loop-Face Sanding Pads

- Created for reverse hook 'n loop abrasives. Securely holds discs and allows for easy change and reattachment.
- Premium urethane resists heat and provides maximum durability. Weight-mated and perfectly balanced – assures performance.
- 5/16"-24 male thread fits many brands of random orbital sanders. 13,000 RPM maximum operating speed.

Part No.	Diameter	Type
56310	5"	Non-Vac
56311	5"	Vacuum
56312	6"	Non-Vac
56313	6"	Vacuum

## Radius Edge Pads

- Ideal for finishing surfaces with contoured corners!
- Premium foam, soft density, rounded edge pad conforms to shape of coves and corners. 5/16"-24 Male Thread.
- Ideal for use with scalloped-edge abrasives. Scalloped edge easily conforms to rounded edge of sanding pad, allowing more abrasive to contact work surface.

### 57796

3-1/2" Diameter

### 57795

5" Diameter



## 6" & 8" Random Orbital and "Mud Hog" Pads

57772



57773



54333



## PSA

Pad Construction	Density	6" Diameter				8" Diameter	
		Non-Vacuum	Screws	Vacuum	Screws	Non-Vacuum	Vacuum
Premium Urethane	Medium	57771	4	57772	4	56234	56235
Premium Urethane	Medium	57762	5	57763	5	-	-

## Hook-Face, Short Nap

Pad Construction	Density	6" Diameter				8" Diameter	
		Non-Vacuum	Screws	Vacuum	Screws	Non-Vacuum	Vacuum
Premium Urethane	Medium	57773	4	57775	4	56236	56237
Premium Urethane	Medium	57764	5	57765	5	-	-

## Hook-Face, Long Nap (For Non-Woven Nylon)

Pad Construction	Density	6" Diameter				8" Diameter	
		Non-Vacuum	Screws	Vacuum	Screws	Non-Vacuum	Vacuum
Rubber	Medium	-	-	-	-	54332	54333

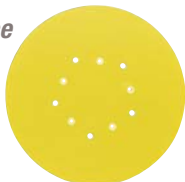
Note: All 8" pads mount with screws.

## 11" Rotary and Random Sanding Pads

- For vacuum and non-vacuum use. Pads mount with screws.

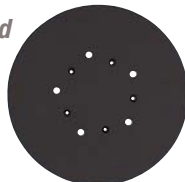
### 56231

Hook-Face Pad



### 56230

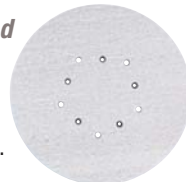
PSA Pad



### 56232

Loop-Face Pad

- Accepts reverse hook 'n loop abrasive discs.



### 56220

Conversion Pad

- Allows attachment of reverse hook 'n loop abrasive discs to 56231 Hook-Face Pad. Non-Vacuum only.

