

**Wobbling pads can result in uneven sanding, lost time and lost profits!**

## Dynabrade Pads' Exclusive Single-Piece Hub Design

**Dynabrade Single-Piece Hub**  
Face Run Out ONLY .002-.005

**Competitors' Three-Piece Hub**  
Face Run Out can be .015-.040

*Pads are perfectly weight-mated to Dynabrade sanders & fit most competitors' models*

## Radius Edge Pad

### Rounded Foam Edge

13,000 max. operating speed • Soft density



- For use with with random orbital sanders. 5/16"-24 female thread.
- Rounded foam edge of soft density pad conforms to shape of coves and corners.
- Hook-face attachment is offset from pad edge, allowing abrasive to flex around radius.
- Ideal for use with scalloped edge abrasives.



### Non-Vacuum Pads

Pad Diameter	Part Number	Radius Edge	Nap	Thickness
3-1/2" (89 mm)	57796	3/8" (10 mm)	Short	5/8" (16 mm)
5" (127 mm)	57792	3/8" (10 mm)	Medium	5/8" (16 mm)
	57795	3/8" (10 mm)	Short	5/8" (16 mm)

### Vacuum Pad

Pad Diameter	Part Number	Radius Edge	Nap	Holes	Thickness
5" (127 mm)	57799	3/8" (10 mm)	Short	5	5/8" (16 mm)

## HiVac 3-Hole Pad

For use with HiVac Dynorbital-Spirit® Random Orbital Sanders

- Medium density pad accepts 3" (76 mm) dia. hook-face or mesh-style abrasive discs.
- 5/16"-24 female thread.



### Vacuum Pad

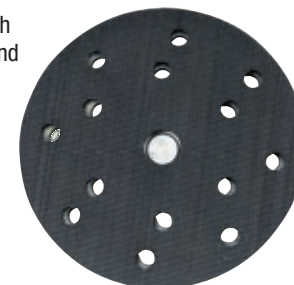
Pad Diameter	Part Number	Face	Nap	Holes	Thickness
3" (76 mm)	56144	Hook	Short	3	1/2" (13 mm)

## Multi-Use Sanding Pad

### Urethane Foam

Use with 6, 7, 8, or 9-hole abrasive discs

- For use on random orbital sanders with vacuum capabilities on wood, metal and solid surfaces.
- Single-hub design reduces vibration and wear.
- 13,000 maximum operating speed; 5/16"-24 female thread.



### Vacuum Pad

Pad Diameter	Part Number	Face	Nap	Holes	Thickness
6" (152 mm)	54331	Hook	Short	15	5/8" (16 mm)