

Dynabrade Product Spotlight

Cut & Polish Rotary/Random Orbital Head Offers Both *ROTARY* and *RANDOM ORBITAL* Action!

TWO ACTIONS!

- Run pad in **rotary (cut) mode** for initial buffing and removing dust nibs, light scratches, oxidation and "orange peel." Then switch to **random orbital (polish) mode** for buffing to a **swirl-free finish** with no "haze" or "halo" effects!
- Offered in three female thread sizes, to fit virtually all buffers up to 3,200 RPM.
- A great time-saver in industries where a "final finish" is required!
- Includes 50855 Hook-Face Backing Pad to accept wool, foam and terry cloth bonnets, in diameters of 7" (178 mm) and 8" (203 mm).
- Also includes 90082 Natural Sheepskin Polishing Bonnet, 8" (203 mm) diameter.

Cut & Polish Head includes:

- **50855 Hook-Face Backing Pad**
7" (178 mm) Diameter
- **90082 Natural Sheepskin Polishing Bonnet**
8" (203 mm) Diameter
- **Assorted Wrenches for Easy Pad Change**

Part No.	Description
61384	5/8"-11 Female Thread
61385	M14x2 Female Thread
61386	M16x2 Female Thread



Extra-Soft Sanding Pads

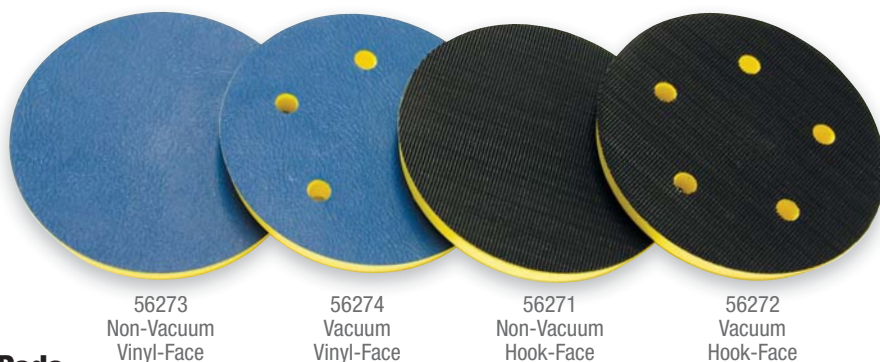
Extra-Soft Density Conforms to Contours!

For use with Dynabrade Random Orbital Sanders

- Extra-soft pad density will conform to shapes, contours and within rounded corners.
- Ideal for applications where a fine finish is required.
- Pads are weight-mated to Dynabrade 5" (127 mm) diameter Random Orbital Sanders, for reduced vibration levels.
- Non-Vacuum and Vacuum (5-hole) pads are offered, in Vinyl-Face and Hook-Face.
- Dynabrade's exclusive single-piece hub design ensures top pad performance!

5" (127 mm) Dia. Extra-Soft Sanding Pads

Part No.	Description
56273	Non-Vacuum, Vinyl-Face
56274	Vacuum (5 holes), Vinyl-Face
56271	Non-Vacuum, Hook-Face
56272	Vacuum (5 holes), Hook-Face



Dynabrade Product Spotlight

Filter-Regulator-Lubricator

Cost-Effective Maintenance for Air Supply Systems

NEW!

Filter

- Five-micron filter element is standard.
- Manual push-button drain easily discharges contaminants.

Part Number	Air Inlet Thread
10671	1/2" NPT



Regulator

- Compensation built into unit responds faster to changes in incoming pressure and flow.
- Built-in PSI pressure dial gauge.

Part Number	Air Inlet Thread
10673	1/2" NPT



Lubricator

- Built-in check valve permits tool to be filled with oil without having to turn off air pressure.
- Adjustable oil drop to meter amount of oil into air system.

Part Number	Air Inlet Thread
10675	1/2" NPT



Each unit includes two bushings for easy conversion to 3/8" NPT.

Additional Specifications: Maximum Operating Pressure 145 PSIG.

Filter-Regulator

- Unit has modular connections with mounting brackets for easy installation.

Part Number	Air Inlet Thread
10677	1/2" NPT



Regulator-Lubricator

- Unit has modular connections with mounting brackets for easy installation.

Part Number	Air Inlet Thread
10679	1/2" NPT



Filter-Regulator-Lubricator

- Unit has modular connections with mounting brackets for easy installation.

Part Number	Air Inlet Thread
10681	1/2" NPT



FRL Flow Characteristics

Flow • SCFM (LPM)	Pressure Drop Across FRL • PSI (Bar)
15 (425)	2.0 (.14)
30 (850)	3.0 (.21)
45 (1274)	6.0 (.41)
60 (1699)	7.0 (.48)
75 (2124)	8.0 (.55)



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