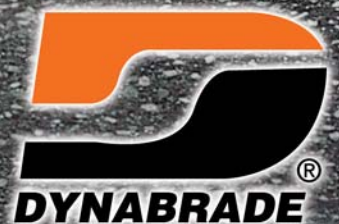


Two-Hand Tool Series from Dynabrade

Random Orbital, Gear-Driven and Dual Action Sanders

- Efficient Pneumatic Motor Offers Increased Power
- Advanced Design Allows Optimum Comfort and Control
- Dynabrade Innovations Ensure Longer Tool Life



Dynabrade's NEW Two-Hand Tool Series

Dynabrade's pneumatic Two-Hand Tools (Random Orbital, Gear-Driven and Dual Action Sanders) have been providing countless application solutions for many years. Now, as we continually strive for excellence and innovation, Dynabrade introduces our newly designed Two-Hand Tool Series! Featuring a more powerful air motor and many ergonomic improvements, these models provide the ultimate in tool efficiency and the best in operator comfort.

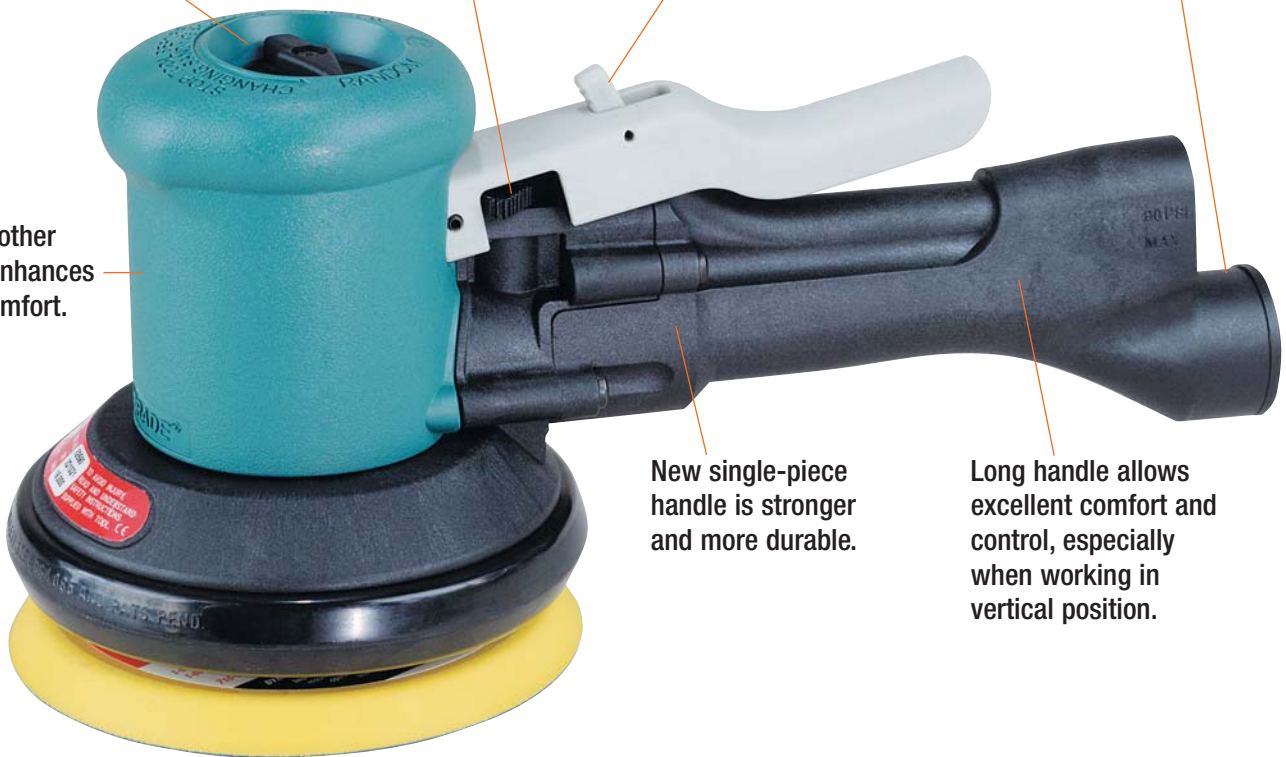
Toggle switch is recessed for maximum protection (DynaLocke™ models).

Speed control lever conveniently located for easy adjustment.

Safety-lock throttle lever for increased safety.

Larger vacuum port allows better air flow (Vacuum-Ready models).

Softer, smoother palm grip enhances operator comfort.



New single-piece handle is stronger and more durable.

Long handle allows excellent comfort and control, especially when working in vertical position.

Features & Benefits

• New Powerful Air Motor

Innovative motor design is more efficient and offers 12% more HP (W)!

• Strong Single-Piece Handle

New single-piece handle minimizes air leakage and reduces chance of breakage.

• Tool Weight is Reduced

5" (127 mm) and 6" (152 mm) diameter models have been reduced in weight by as much as 7%. Lighter tools help lessen operator fatigue and increase overall efficiency.

• Lower Vibration Levels

8" (203 mm) diameter Random Orbital Sanders and all Gear-Driven Sanders feature new gear and mounting plates that reduce tool vibration. Smoother running tools help reduce work-related injuries and can be operated for longer periods of time.

• Larger Vacuum Port

Vacuum-Ready models have port for 1-1/4" (32 mm) diameter hose cuff, resulting in better vacuum flow.

• Thumb-Activated Speed Control

Speed control lever is conveniently located for easy thumb adjustment.

• Safety-Lock Throttle Lever

Offers increased safety by preventing accidental start-up of tool. Lever must be pulled back before activating tool.

• High-Quality Sanding Pad Included

All tools include low-profile premium Dynabrade sanding pad. Use of weight-mated pad further reduces tool vibration.

Random Orbital Sanders

Ideal for Achieving Swirl-Free Finish on Wood, Metal, Fiberglass, Solid Surface, Plastic and More

Non-Vacuum

Model 58400 5" (127 mm) Dia.

- 3/16" diameter orbit.
- Includes 56106 Vinyl-Face Pad.

Model 58405 6" (152 mm) Dia.

- 3/16" diameter orbit.
- Includes 56107 Vinyl-Face Pad.

Model 58410 8" (203 mm) Dia.

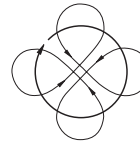
- 3/16" diameter orbit. Includes 56234 Vinyl-Face Pad.

Model 58415 5" (127 mm) Dia.

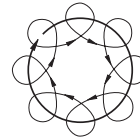
- 3/8" diameter orbit.
- Includes 56106 Vinyl-Face Pad.

Model 58418 6" (152 mm) Dia.

- 3/8" diameter orbit.
- Includes 56107 Vinyl-Face Pad.



3/8" (10 mm) Dia. Random Orbit
For Aggressive Sanding



3/16" (5 mm) Dia. Random Orbit
For Swirl-Free Finishes

Vacuum-Ready

For Connection to Portable Vacuum or Central Vacuum Systems

- Self-generated vacuum-ready models are ready for connection to portable dust collection systems (optional).
- Models can also be connected to standard central vacuum systems.
- Vacuum port accepts 1-1/4" (32 mm) diameter hose cuff for increased vacuum flow (no overskirt shroud is included).

Model 58401 5" (127 mm) Dia.

- 3/16" diameter orbit.
- Includes 56104 Vinyl-Face Pad.

Model 58406 6" (152 mm) Dia.

- 3/16" diameter orbit.
- Includes 56105 Vinyl-Face Pad

Model 58411 8" (203 mm) Dia.

- 3/16" diameter orbit. Includes 56235 Vinyl-Face Pad.

Model 58416 5" (127 mm) Dia.

- 3/8" diameter orbit.
- Includes 56104 Vinyl-Face Pad.

Model 58419 6" (152 mm) Dia.

- 3/8" diameter orbit.
- Includes 56105 Vinyl-Face Pad.



Model 58401

Central Vacuum Only

- Ready for connection to standard central vacuum systems.
- All models include combination lip seal/overskirt shroud, which offers enhanced vacuum capability and greater workpiece visibility.

Model 58409 6" (152 mm) Dia.

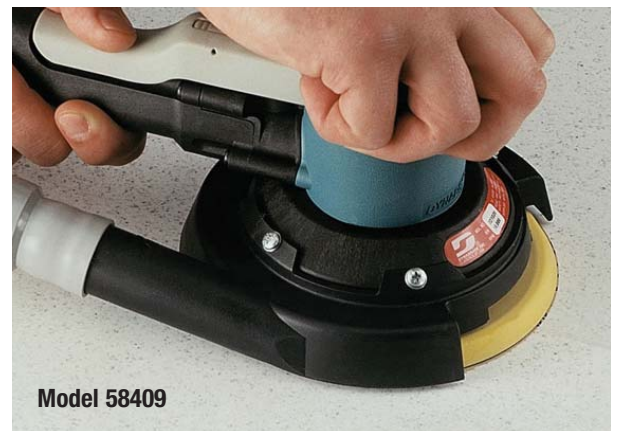
- 3/16" diameter orbit.
- Shroud has 1" (25 mm) vacuum port.
- Includes 56105 Vinyl-Face Pad.

Model 58414 8" (203 mm) Dia.

- 3/16" diameter orbit.
- Shroud has 2" (51 mm) vacuum port.
- Includes 56235 Vinyl-Face Pad.

Model 58420 6" (152 mm) Dia.

- 3/8" diameter orbit.
- Shroud has 1" (25 mm) vacuum port.
- Includes 56105 Vinyl-Face Pad.



Model 58409

NOTE: For 3/8" (10 mm) dia. orbit model specifications refer to corresponding 3/16" (5 mm) dia. orbit model.

Model Number	Motor HP (W)	Motor RPM	Orbit Dia. Inch (mm)	Pad Dia. Inch (mm)	Maximum Air Flow CFM/SCFM (LPM)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
58400	.45 (336)	12,000	3/16 (5)	5 (127)	3/23 (651)	1/4 (6)	1/4" NPT	2.5 (1.1)	11-1/16 (280)	4-15/16 (126)
58401	.45 (336)	12,000	3/16 (5)	5 (127)	3/23 (651)	1/4 (6)	1/4" NPT	2.5 (1.1)	11-1/16 (280)	4-15/16 (126)
58405	.45 (336)	12,000	3/16 (5)	6 (152)	3/23 (651)	1/4 (6)	1/4" NPT	2.6 (1.2)	11-3/8 (288)	4-15/16 (126)
58406	.45 (336)	12,000	3/16 (5)	6 (152)	3/23 (651)	1/4 (6)	1/4" NPT	2.5 (1.1)	11-3/8 (288)	4-15/16 (126)
58409	.45 (336)	12,000	3/16 (5)	6 (152)	3/23 (651)	1/4 (6)	1/4" NPT	2.7 (1.2)	11-3/8 (288)	4-15/16 (126)
58410	.45 (336)	10,000	3/16 (5)	8 (203)	3/23 (651)	1/4 (6)	1/4" NPT	4.0 (1.8)	12-1/2 (319)	5-5/8 (142)
58411	.45 (336)	10,000	3/16 (5)	8 (203)	3/23 (651)	1/4 (6)	1/4" NPT	4.0 (1.8)	12-1/2 (319)	5-5/8 (142)
58414	.45 (336)	10,000	3/16 (5)	8 (203)	3/23 (651)	1/4 (6)	1/4" NPT	4.2 (1.9)	12-1/2 (319)	5-5/8 (142)

Additional Specifications: Air Pressure 90 PSIG (6.2 Bar) • 5" (127 mm) and 6" (152 mm) models: 5/16"-24 Female Thread; 8" (203 mm) models mount with 8 screws

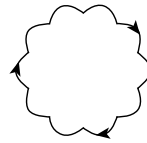
Gear-Driven Sanders

900 RPM Slow-Speed Sander Tackles Aggressive Removal Applications



Model 58446

- Unique epicycloidal sanding action allows aggressive removal of material.
- Applications include removal and leveling of large amounts of filler materials such as glue or epoxy; remove small welds; prepare and surface condition prior to paint; remove coatings. Use on materials including metal, solid surfaces, wood and fiberglass.
- Ergonomically designed for low vibration and reduced sound levels.
- Excellent comfort and control, especially when working on vertical sides or large tabletops. Long handle allows for two-hand support of tool.
- Includes low profile, perfectly balanced and weight-mated premium urethane sanding pad. Pad screw-mounts to tool (see pages 6 and 7).



Epicycloidal Pattern
Gear-Driven Tools

Non-Vacuum

Model 58441

5" (127 mm) Diameter

- Includes 57760 Hook-Face Sanding Pad.

Model 58445

8" (203 mm) Diameter

- Includes 56234 Vinyl-Face Sanding Pad.

Model 58442

6" (152 mm) Diameter

- Includes 57762 Vinyl-Face Sanding Pad.



Model 58441



Model 58446

Central Vacuum Only

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

Model 58443

6" (152 mm) Diameter

- Includes 57763 Vinyl-Face Sanding Pad (6 holes).
- Shroud has 1" (25 mm) diameter vacuum port.

Model 58446

8" (203 mm) Diameter

- Includes 56235 Vinyl-Face Sanding Pad (8 holes).
- Shroud has 2" (51 mm) diameter vacuum port.

Model 58444

6" (152 mm) Diameter

- Includes 57766 Hook-Face Sanding Pad (8 holes).
- Shroud has 1" (25 mm) diameter vacuum port.

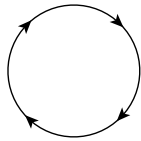
Model Number	Motor HP (W)	Motor RPM	Pad Dia. Inch (mm)	Maximum Air Flow CFM/SCFM (LPM)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
58441	.45 (336)	900	5 (127)	3/23 (651)	1/4 (6)	1/4" NPT	3.6 (1.7)	11-1/16 (281)	5-5/8 (143)
58442	.45 (336)	900	6 (152)	3/23 (651)	1/4 (6)	1/4" NPT	3.6 (1.7)	11-1/2 (293)	5-5/8 (143)
58443	.45 (336)	900	6 (152)	3/23 (651)	1/4 (6)	1/4" NPT	3.8 (1.7)	11-1/2 (293)	5-5/8 (143)
58444	.45 (336)	900	6 (152)	3/23 (651)	1/4 (6)	1/4" NPT	3.8 (1.7)	11-1/2 (293)	5-5/8 (143)
58445	.45 (336)	900	8 (203)	3/23 (651)	1/4 (6)	1/4" NPT	3.9 (1.8)	12-1/2 (319)	5-9/16 (142)
58446	.45 (336)	900	8 (203)	3/23 (651)	1/4 (6)	1/4" NPT	4.3 (2.0)	12-1/2 (319)	5-9/16 (142)

Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)

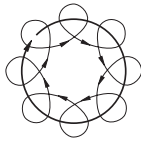
DynaLocke™ Dual Action Sanders

Combination Disc Sander and Random Orbital Sander

- 12,000 RPM DynaLocke™ is truly “two tools in one,” changing from a rotary Disc Sander to Random Orbital Sander with the flip of a switch.
- Recessed switch allows easy change from rotary to random orbital action!
- Ideal for metal applications; great on composite materials; excellent for automotive work - paint stripping and blending; leveling glue seams on Corian®.
- Accepts both vinyl-face and hook-face sanding pads, perfectly balanced and weight-mated for smooth performance (see pages 6 and 7).



Rotary Motion
For Stripping and Blending



3/16" (5 mm) Dia. Random Orbit
For Swirl-Free Finishes



Model 58430

Non-Vacuum

Model 58460

3" (76 mm) Diameter

- Includes 56084 Vinyl-Face Pad.

Model 58465

3-1/2" (89 mm) Diameter

- Includes 56098 Vinyl-Face Pad.

Model 58430

5" (127 mm) Diameter

- Includes 56106 Vinyl-Face Pad.

Model 58435

6" (152 mm) Diameter

- Includes 56107 Vinyl-Face Pad.



Model 58460

Vacuum-Ready

For Connection to Portable Vacuum or Central Vacuum Systems

- Self-generated vacuum-ready models are ready for connection to portable dust collection systems (optional).
- Models can also be connected to standard central vacuum systems.
- Vacuum port accepts 1-1/4" (32 mm) diameter hose cuff for increased vacuum flow (no overskirt shroud is included).
- Designed to vacuum in random orbital mode only.

Model 58461

3" (76 mm) Diameter

- Includes 56084 Vinyl-Face Pad.

Model 58466

3-1/2" (89 mm) Diameter

- Includes 56098 Vinyl-Face Pad.

Model 58431

5" (127 mm) Diameter

- Includes 56104 Vinyl-Face Pad.

Model 58436

6" (152 mm) Diameter

- Includes 56105 Vinyl-Face Pad.



Model 58431

Corian is a trademark of DuPont.

Model Number	Motor HP (W)	Motor RPM	Pad Dia. Inch (mm)	Maximum Air Flow CFM/SCFM (LPM)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Tool Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
58460	.45 (336)	12,000	3 (76)	3/23 (651)	1/4 (6)	1/4" NPT	5/16"-24 Female	2.35 (1.0)	10-5/16 (263)	5-3/8 (137)
58461	.45 (336)	12,000	3 (76)	3/23 (651)	1/4 (6)	1/4" NPT	5/16"-24 Female	2.35 (1.0)	10-5/16 (263)	5-3/8 (137)
58465	.45 (336)	12,000	3-1/2 (89)	3/23 (651)	1/4 (6)	1/4" NPT	5/16"-24 Female	2.35 (1.0)	10-5/16 (263)	5-3/8 (137)
58466	.45 (336)	12,000	3-1/2 (89)	3/23 (651)	1/4 (6)	1/4" NPT	5/16"-24 Female	2.35 (1.0)	10-5/16 (263)	5-3/8 (137)
58430	.45 (336)	12,000	5 (127)	3/23 (651)	1/4 (6)	1/4" NPT	5/16"-24 Female	2.7 (1.2)	11-1/16 (280)	5-1/8 (131)
58431	.45 (336)	12,000	5 (127)	3/23 (651)	1/4 (6)	1/4" NPT	5/16"-24 Female	2.6 (1.2)	11-1/16 (280)	5-1/8 (131)
58435	.45 (336)	12,000	6 (152)	3/23 (651)	1/4 (6)	1/4" NPT	5/16"-24 Female	2.8 (1.3)	11-1/2 (293)	5-1/8 (131)
58436	.45 (336)	12,000	6 (152)	3/23 (651)	1/4 (6)	1/4" NPT	5/16"-24 Female	2.7 (1.2)	11-1/2 (293)	5-1/8 (131)

Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)

Random Orbital Sanding Pads

Premium Urethane Pads Perfectly Weight-Mated to Two-Hand Tools



- 3", 3-1/2", 5" and 6" pads have 5/16"-24 male threaded stud; 8" diameter pads mount with five screws.
- Premium urethane pads resist heat build-up.

- Our exclusive single-piece hub design reduces vibration and wear.
- 5/8" thick pads ideal for sanding intricate contours.
- 13,000 RPM maximum operating speed.

VINYL-FACE 3" Diameter (76 mm)

Part Number	Non-Vacuum	Vacuum	Channel Vacuum	Holes	Thickness	Density
56084	✓	✓		–	5/8" (16 mm)	Medium
56086	✓	✓		–	5/8" (16 mm)	Soft

NOTE: Our 3" and 3-1/2" pads, without holes, can also be used for vacuum sanding. Vacuum pick-up is around periphery of pad.

HOOK-FACE 3" Diameter (76 mm)

Part Number	Non-Vacuum	Vacuum	Channel Vacuum	Nap	Holes	Thickness	Density
56087	✓	✓		Short	–	5/8" (16 mm)	Medium
56090	✓	✓		Long	–	5/8" (16 mm)	Medium

NOTE: Our 3" and 3-1/2" pads, without holes, can also be used for vacuum sanding. Vacuum pick-up is around periphery of pad.

VINYL-FACE 3-1/2" Diameter (89 mm)

Part Number	Non-Vacuum	Vacuum	Channel Vacuum	Holes	Thickness	Density
56097	✓	✓		–	5/8" (16 mm)	Soft
56098	✓	✓		–	5/8" (16 mm)	Medium

NOTE: Our 3" and 3-1/2" pads, without holes, can also be used for vacuum sanding. Vacuum pick-up is around periphery of pad.

HOOK-FACE 3-1/2" Diameter (89 mm)

Part Number	Non-Vacuum	Vacuum	Channel Vacuum	Nap	Holes	Thickness	Density
54311	✓	✓		Short	–	5/8" (16 mm)	Soft
54313	✓	✓		Short	–	5/8" (16 mm)	Hard
54314	✓	✓		Long	–	5/8" (16 mm)	Medium

NOTE: Our 3" and 3-1/2" pads, without holes, can also be used for vacuum sanding. Vacuum pick-up is around periphery of pad.

VINYL-FACE 5" Diameter (127 mm)

Part Number	Non-Vacuum	Vacuum	Channel Vacuum	Holes	Thickness	Density
56102	✓				3/8" (10 mm)	Soft
56106	✓				3/8" (10 mm)	Medium
56175	✓				5/8" (16 mm)	Medium
56185	✓				5/8" (16 mm)	Soft
56100		✓		5	3/8" (10 mm)	Soft
56104		✓		5	3/8" (10 mm)	Medium
56176		✓		5	5/8" (16 mm)	Medium
56186		✓		5	5/8" (16 mm)	Soft
56241		✓		6	3/8" (10 mm)	Medium
56251			✓	5	3/8" (10 mm)	Soft
56252			✓	5	3/8" (10 mm)	Medium
56254			✓	5	5/8" (16 mm)	Medium
56256			✓	5	5/8" (16 mm)	Soft

HOOK-FACE 5" Diameter (127 mm)

Part Number	Non-Vacuum	Vacuum	Channel Vacuum	Nap	Holes	Thickness	Density
54325	✓			Short	–	3/8" (10 mm)	Medium
56157	✓			Short	–	3/8" (10 mm)	Soft
56180	✓			Short	–	5/8" (16 mm)	Medium
56195	✓			Short	–	5/8" (16 mm)	Soft
54326		✓		Short	5	3/8" (10 mm)	Medium
56155		✓		Short	5	3/8" (10 mm)	Soft
56181		✓		Short	5	5/8" (16 mm)	Medium
56196		✓		Short	5	5/8" (16 mm)	Soft
56240		✓		Short	6	3/8" (10 mm)	Medium
56250			✓	Short	5	3/8" (10 mm)	Medium
56253			✓	Short	5	3/8" (10 mm)	Soft
56255			✓	Short	5	5/8" (16 mm)	Medium
56257			✓	Short	5	5/8" (16 mm)	Soft

VINYL-FACE 6" Diameter (152 mm)

Part Number	Non-Vacuum	Vacuum	Channel Vacuum	Holes	Thickness	Density
56101	✓			–	3/8" (10 mm)	Soft
56103	✓			–	3/8" (10 mm)	Soft
56107	✓			–	3/8" (10 mm)	Medium
56177	✓			–	5/8" (16 mm)	Medium
56187	✓			–	5/8" (16 mm)	Soft
56101		✓		6	3/8" (10 mm)	Soft
56105		✓		6	3/8" (10 mm)	Medium
56178		✓		6	5/8" (16 mm)	Medium
56188		✓		6	5/8" (16 mm)	Soft
56261			✓	6	3/8" (10 mm)	Soft
56262			✓	6	3/8" (10 mm)	Medium
56264			✓	6	5/8" (16 mm)	Medium
56266			✓	6	5/8" (16 mm)	Soft

HOOK-FACE 6" Diameter (152 mm)

Part Number	Non-Vacuum	Vacuum	Channel Vacuum	Nap	Holes	Thickness	Density
54327	✓			Short	–	3/8" (10 mm)	Medium
54331		✓		Short	9	5/8" (16 mm)	Medium
56158	✓			Short	–	3/8" (10 mm)	Soft
56182	✓			Short	–	5/8" (16 mm)	Medium
56197	✓			Short	–	5/8" (16 mm)	Soft
54328		✓		Short	6	3/8" (10 mm)	Medium
56156		✓		Short	6	3/8" (10 mm)	Soft
56183		✓		Short	6	5/8" (16 mm)	Medium
56198		✓		Short	6	5/8" (16 mm)	Soft
56260			✓	Short	6	3/8" (10 mm)	Medium
56263			✓	Short	6	3/8" (10 mm)	Soft
56265			✓	Short	6	5/8" (16 mm)	Medium
56267			✓	Short	6	5/8" (16 mm)	Soft

VINYL-FACE 8" Diameter (203 mm)

Part Number	Non-Vacuum	Vacuum	Channel Vacuum	Holes	Thickness	Density
56234	✓			–	3/8" (10 mm)	Medium
56235		✓		8	3/8" (10 mm)	Medium

HOOK-FACE 8" Diameter (203 mm)

Part Number	Non-Vacuum	Vacuum	Channel Vacuum	Nap	Holes	Thickness	Density
56236	✓			Short	–	3/8" (10 mm)	Medium
56237		✓		Short	8	3/8" (10 mm)	Medium

Random Orbital Sanding Pads (CONT'D)

Rubber Pads for Two-Hand Tool Series • 12,000 RPM Maximum Operating Speed

- Low-cost alternative for the economy-minded professional.
- Post pattern design for enhanced vacuum pick-up. No need to align vacuum holes.



RUBBER Diamond Pattern

Part Number	Diameter Inch (mm)	Non-Vacuum	Vacuum	Nap	Holes	Thickness Inch (mm)	Density
50630	5 (127)	✓		–	–	1/2 (13)	Medium
50631	5 (127)		✓	–	5	1/2 (13)	Medium
50632	6 (152)	✓		–	–	1/2 (13)	Medium
50633	6 (152)		✓	–	6	1/2 (13)	Medium

NOTE: For use with PSA-type discs

RUBBER Post Pattern

Part Number	Diameter Inch (mm)	Non-Vacuum	Vacuum	Nap	Holes	Thickness Inch (mm)	Density
50695	5 (127)		✓	–	5	1/2 (13)	Medium
50696	6 (152)		✓	–	6	1/2 (13)	Medium

NOTE: For use with PSA-type discs

RUBBER Hook-Face

Part Number	Diameter Inch (mm)	Non-Vacuum	Vacuum	Nap	Holes	Thickness Inch (mm)	Density
50605	5 (127)	✓		Long	–	1/2 (13)	Medium
50607	5 (127)		✓	Long	5	1/2 (13)	Medium
50606	6 (152)	✓		Long	–	1/2 (13)	Medium
50610	6 (152)		✓	Long	6	1/2 (13)	Medium

Gear-Driven Sanding Pads

Premium Urethane and Rubber Pads for Two-Hand Tools (Mount with 5 Screws)



VINYL-FACE 5" Diameter (127 mm)

Part Number	MOS (RPM)	Non-Vacuum	Vacuum	Nap	Holes	Thickness Inch (mm)	Density	Screws
57761	12,000	✓		–	–	3/8 (10)	Medium	5

VINYL-FACE 6" Diameter (152 mm)

Part Number	MOS (RPM)	Non-Vacuum	Vacuum	Nap	Holes	Thickness Inch (mm)	Density	Screws
57762	12,000	✓		–	–	3/8 (10)	Medium	5
57763	12,000		✓	–	6	3/8 (10)	Medium	5

NOTE: 57763 pad has vacuum holes around outside edge of pad for sanders with vacuum shrouds.

VINYL-FACE 8" Diameter (203 mm)

Part Number	MOS (RPM)	Non-Vacuum	Vacuum	Nap	Holes	Thickness Inch (mm)	Density	Screws
56234	10,000	✓		–	–	1/2 (13)	Medium	5
56235	10,000		✓	–	8	1/2 (13)	Medium	5

HOOK-FACE 5" Diameter (127 mm)

Part Number	MOS (RPM)	Non-Vacuum	Vacuum	Nap	Holes	Thickness Inch (mm)	Density	Screws
57760	12,000	✓		Short	–	3/8 (10)	Medium	5

HOOK-FACE 6" Diameter (152 mm)

Part Number	MOS (RPM)	Non-Vac	Channel Vac	Nap	Holes	Thickness Inch (mm)	Density	Screws
57764	12,000	✓		Short	–	3/8 (10)	Medium	5
57765	12,000		✓	Short	6	3/8 (10)	Medium	5
57766	12,000		✓	Short	8	3/8 (10)	Medium	5

NOTE: 57765 Pad has vacuum holes around outside edge of pad for sanders with vacuum shrouds.

HOOK-FACE 8" Diameter (203 mm)

Part Number	MOS (RPM)	Non-Vacuum	Vacuum	Nap	Holes	Thickness Inch (mm)	Density	Screws
56236	10,000	✓		Short	–	1/2 (13)	Medium	5
56237	10,000		✓	Short	8	1/2 (13)	Medium	5

RUBBER HOOK-FACE 8" Diameter (203 mm)

Part Number	MOS (RPM)	Non-Vacuum	Vacuum	Nap	Holes	Thickness Inch (mm)	Density	Screws
54332	1,500	✓		Long	–	1/2 (13)	Medium	5



Dynabrade Accessories

NEW Premium Foam, Radius Edge Random Orbital Sanding Pad

Ideal for Finishing Surfaces with Contoured Corners

- Rounded foam edge conforms to shape of coves, corners.
- Hook-face attachment is offset from pad edge, allowing abrasive to flex around radius.
- Use with Dynabrade 5" (127 mm) diameter Two-Hand Random Orbital Sanders.

Applications

- Backsplash corners, coves on solid surface countertops.
- Kitchen & bath industry - bowl and sink finishing.
- Marine industry - fiberglass with rounded corners.

Part Number 57795

- 5" (127 mm) diameter.
- Hook-face, non-vacuum only.
- 3/8" (10 mm) radius edge.
- Thickness - 5/8" (16 mm);
- Weight - 100 grams.
- Soft density.



*New rounded edge
conforms to shape
of workpiece.*



NewEdge Scalloped-Edge Abrasive Discs

5" (127 mm) Diameter; Reattachable (Hook-Face) and Non-Woven Nylon

- Ideal for use with Dynabrade Radius Pad (above).
- Scalloped edge easily conforms to rounded edge of sanding pad, allowing more abrasive to contact work surface.
- 5" (127 mm) diameter, reattachable (hook-face) pads offered in grits 80-120, and 30-100 micron.
- Non-woven nylon discs available in fine and medium grades.
- Round abrasive discs in all diameters are also available from Dynabrade.



Portable Dust Collection Systems

- Include 6' (1.83 m) long, 1-1/4" (32 mm) dia. 54202 Flex-Hose and reusable cloth bag.

Part Number 54218

- Includes 50683 Bag with hook 'n loop end.

Part Number 54219

- Includes 56304 Bag with zipper-lock end.



*54218 shown with optional
95361 Air Line (1/4" dia.).*