

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 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.

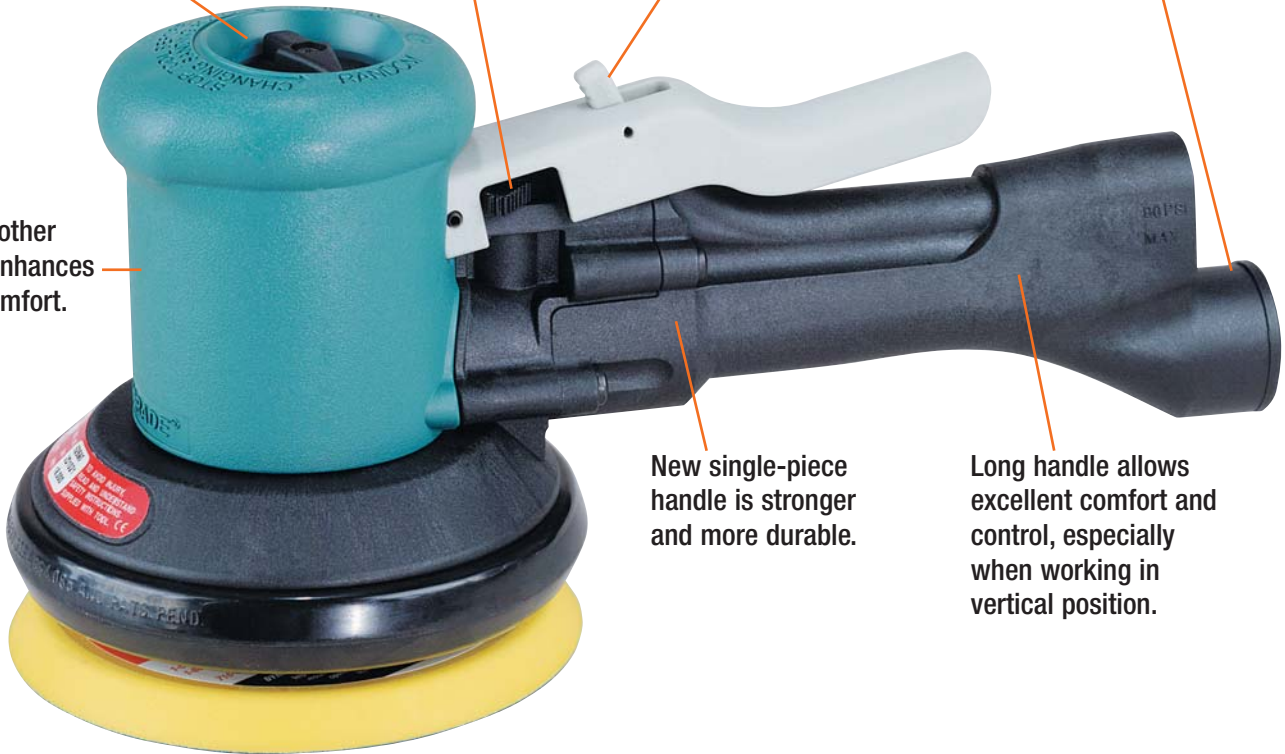
Toggle switch is recessed for maximum protection (DynaLocke® models).

Speed control lever conveniently located for easy adjustment.

Safety-lock throttle lever for increased safety.

Larger vacuum port allows better air flow (Self-Generated Vacuum 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

Self-Generated Vacuum 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!
All Models Include Premium Urethane, Weight-Mated Sanding Pad.

Non-Vacuum

Model 58400 5" (127 mm) Dia.

- 3/16" diameter orbit.

Model 58405 6" (152 mm) Dia.

- 3/16" diameter orbit.

Model 58410 8" (203 mm) Dia.

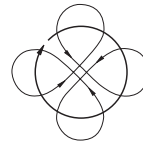
- 3/16" diameter orbit.

Model 58415 5" (127 mm) Dia.

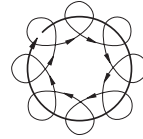
- 3/8" diameter orbit.

Model 58418 6" (152 mm) Dia.

- 3/8" diameter orbit.



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



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

Self-Generated Vacuum

- Self-generated vacuum models are ready for connection to optional portable dust collection systems (see page 8).
- Vacuum port accepts 1-1/4" (32 mm) diameter hose cuff for increased vacuum flow (no overskirt shroud is included).
- Not recommended for use with external or central vacuum system.

Model 58401 5" (127 mm) Dia.

- 3/16" diameter orbit.

Model 58406 6" (152 mm) Dia.

- 3/16" diameter orbit.

Model 58411 8" (203 mm) Dia.

- 3/16" diameter orbit.

Model 58416 5" (127 mm) Dia.

- 3/8" diameter orbit.

Model 58419 6" (152 mm) Dia.

- 3/8" diameter orbit.



Model 58401

Central Vacuum

- 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.

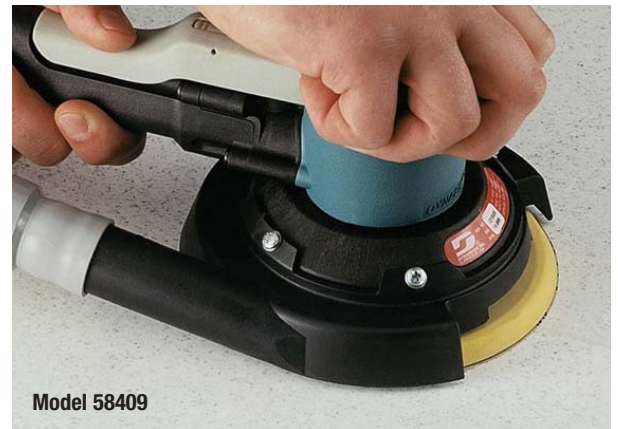
- 3/16" diameter orbit.
- Shroud has 1" (25 mm) vacuum port.

Model 58414 8" (203 mm) Dia.

- 3/16" diameter orbit.
- Shroud has 2" (51 mm) vacuum port.

Model 58420 6" (152 mm) Dia.

- 3/8" diameter orbit.
- Shroud has 1" (25 mm) vacuum port.



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 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)	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)	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)	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)	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)	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)	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)	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)	23 (651)	1/4 (6)	1/4" NPT	4.2 (1.9)	12-1/2 (319)	5-5/8 (142)

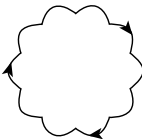
Additional Specifications: Air Pressure 90 PSIG (6.2 Bar) • 5" (127 mm) and 6" (152 mm) models: 5/16"-24 Female Thread; 8" (203 mm) models mount with 8 screws

Gear-Driven Sanders

900 RPM Slow-Speed Sander Tackles Aggressive Removal Applications!
All Models Include Premium Urethane, Weight-Mated Sanding Pad.



- 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

Model 58442
6" (152 mm) Diameter

Model 58445
8" (203 mm) Diameter

Central Vacuum

- 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

- Shroud has 1" (25 mm) diameter vacuum port.

Model 58444
6" (152 mm) Diameter

- Shroud has 1" (25 mm) diameter vacuum port.

Model 58446
8" (203 mm) Diameter

- Shroud has 2" (51 mm) diameter vacuum port.

Model Number	Motor HP (W)	Motor RPM	Pad Dia. Inch (mm)	Maximum Air Flow 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)	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)	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)	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)	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)	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)	23 (651)	1/4 (6)	1/4" NPT	4.3 (2.0)	12-1/2 (319)	5-9/16 (142)

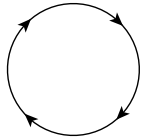
Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)

DynaLocke® Dual Action Sanders

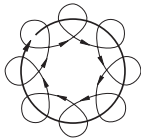
Combination Disc Sander and Random Orbital Sander!

All Models Include Premium Urethane, Weight-Mated Sanding Pad.

- 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



Model 58430

Non-Vacuum

Model 58460

3" (76 mm) Diameter

Model 58465

3-1/2" (89 mm) Diameter

Model 58430

5" (127 mm) Diameter

Model 58435

6" (152 mm) Diameter

Self-Generated Vacuum

- Self-generated vacuum models are ready for connection to optional portable dust collection systems (see page 8).
- 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

Model 58466

3-1/2" (89 mm) Diameter

Model 58431

5" (127 mm) Diameter

Model 58436

6" (152 mm) Diameter



Model 58431

Corian is a trademark of DuPont.

Model Number	Motor HP (W)	Motor RPM	Pad Dia. Inch (mm)	Maximum Air Flow 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)	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)	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)	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)	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)	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)	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)	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)	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.

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.

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.

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

VINYL-FACE 6" Diameter (152 mm)

Part Number	Non-Vacuum	Vacuum	Channel Vacuum	Holes	Thickness	Density
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

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

- 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.

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.

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.

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

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

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
57379	10,000	•		—	—	3/8 (10)	Medium	6
57761	12,000	•		—	—	3/8 (10)	Medium	5
57776	12,000	•		—	—	3/8 (10)	Medium	4

HOOK-FACE *5" Diameter*

(127 mm)

Part Number	MOS (RPM)	Non-Vacuum	Vacuum	Nap	Holes	Thickness Inch (mm)	Density	Screws
57386	10,000	•		Short	—	3/8 (10)	Medium	6
57760	12,000	•		Short	—	3/8 (10)	Medium	5
57770	12,000	•		Short	—	3/8 (10)	Medium	4

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
57771	12,000	•		—	—	3/8 (10)	Medium	4
57380	10,000	•		—	6	3/8 (10)	Medium	6
57763	12,000		•	—	6	3/8 (10)	Medium	5
57381	10,000		•	—	8	3/8 (10)	Medium	6
57772	12,000		•	—	6	3/8 (10)	Medium	4

NOTE: 57763 pad has vacuum holes around outside edge of pad for sanders with vacuum shrouds. 57772 is a Channel Vacuum pad.

HOOK-FACE *6" Diameter*

(152 mm)

Part Number	MOS (RPM)	Non-Vac	Vac	Channel Vac	Nap	Holes	Thickness Inch (mm)	Density	Screws
57773	12,000	•			Short	—	3/8 (10)	Medium	4
57387	10,000	•			Short	—	3/8 (10)	Medium	6
57764	12,000	•			Short	—	3/8 (10)	Medium	5
57775	12,000		•		Short	6	3/8 (10)	Medium	4
57388	10,000		•		Short	8	3/8 (10)	Medium	6
57765	12,000		•		Short	6	3/8 (10)	Medium	5
57774	12,000			•	Short	8	3/8 (10)	Medium	4
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. 57774 is a Channel Vacuum pad.

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 *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
54335	1,500	•		Short	—	1/2 (13)	Medium	5
54333	1,500		•	Long	—	1/2 (13)	Medium	5
54336	1,500		•	Short	—	1/2 (13)	Medium	5

Dynabrade Accessories

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 No. 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.



Rounded edge conforms to shape of workpiece.



NewEdge Scalloped-Edge Abrasive Discs

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.
- 3-1/2" (89 mm) and 5" (127 mm) diameters, reattachable (hook-face) discs offered in grits 80-120, and 9-100 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) diameter 54202 Flex-Hose and reusable cloth bag.

Part No. 54218

- Includes 50683 Bag with hook 'n' loop end.

Part No. 54219

- Includes 56304 Bag with zipper-lock end.



54218



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