



D3

SANDER SERIES



**DYNORBITAL[®]
SUPREME**



**NEW DYNORBITAL[®]
SILVER SUPREME**



**DYNORBITAL-
SPIRIT[®]**

**THE FUTURE OF
RANDOM ORBITAL SANDING
IS NOW!**





RANDOM ORBITAL SANDER PROGRAM

Dynabrade soars into the future of Random Orbital Sanding technology with a visionary program of THREE top-quality tool designs! Encompassing the widest variety of palm-style Random Orbital Sanders in the world, Dynabrade's new "D3" Series offers unprecedented versatility to the workplace. Made with pride in the USA, each model addresses specific operator needs, allowing the perfect match for every application!

The choice is yours:

- **Dynorbital® Supreme**
- **NEW Dynorbital® Silver Supreme**
- **Dynorbital-Spirit®**

A UNIVERSE OF APPLICATIONS!

Furniture Fixtures and Moldings • Solid Surface Counter Tops • Custom Kitchen Cabinets • Custom Woodwork • Laminated Products • Metal Finishing Carbon Fiber • Fiberglass Mold Repair on Bath Tubs • Bronze Sculptures Unfinished Wood Products • P.O.P. Displays • Custom Guitars • Architectural Millwork • Finish Sand • Antique Restoration • Case Work • Finish Door and Window Frames • Auto Body Work • Sheet Metal Surface Prep Office Furniture • Hydraulic Tanks and Top Plates Aircraft Panels • Outdoor Signs • Upholstered Furniture White Sanding • Tables and Chairs • Utility Trucks Medical Equipment • Computer Frames • Food Industry Conveyors • Veneer Zinc Castings Window Shutters • Refinish Aircraft Windows Raised Panel Doors • Painted Parts Billiard Tables • Auto Bumper • Fabricated Metal Parts • Edge Sanding • Polish Steel Caps • Aluminum Furniture • Sand Primer Decorative Accessories • Surface Prep Fiberglass Boats • Home Appliances Satellite Antennas • MDF Components • Finish Custom Injection Moldings and Much More!



Dynorbital® Supreme

Setting the Standard for Random Orbital Supremacy!

- The cornerstone of the "D3" Series, Dynorbital® Supreme now sports a distinctive NEW look, signifying many innovations and improvements!
- "D3" advancements include refined ergonomic design, increased vacuum capabilities, aggressive 3/8" (10 mm) orbit and more.
- When operating on work surface, tool maintains highest RPM in the industry!





Dynorbital[®] Silver Supreme

*Supreme Power Arrives
in Lightweight Package!*

- The NEW tool in our “D3” Series is the ultimate combination of Supreme power and lightweight comfort!
- “D3” innovations include all-steel components, ergonomic tool grip, outstanding vacuum capabilities and more.
- Steel cylinder and end plates stay perfectly aligned, to maximize motor performance!



Dynorbital- Spirit[®]

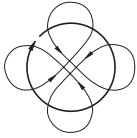
*Light-to-Medium Duty Sander
with Dynabrade Quality Built In!*

- Dynabrade's lightest Random Orbital Sander is ideal for vertical and contoured applications, and for operators with smaller hands.
- “D3” improvements include distinctive NEW look, ergonomic tool grip for added comfort, increased vacuum efficiency and new muffler design.
- For light-to-medium duty customers who demand the Dynabrade Difference!





Dynorbital® Supreme

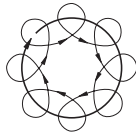


NEW! 3/8"
(10 mm)
Diameter Orbit

For Aggressive Sanding



Look for **ORANGE** Throttle Lever



3/16"
(5 mm)
Diameter Orbit

For General Sanding



Look for **SILVER** Throttle Lever



3/32"
(2 mm)
Diameter Orbit

For Ultra-Fine Sanding



Look for **BLACK** Throttle Lever

Non-Vacuum

- Includes low profile, premium urethane weight-mated sanding pad.
- Optional vacuum conversion kits available, to easily convert non-vacuum tool to self-generated vacuum tool or central vacuum tool (see page 11).

NEW!

Pad Diameter Inch (mm)	3/8" Orbit Models	3/16" Orbit Models	3/32" Orbit Models
3-1/2 (89 mm)	56870	56800	56840
5 (127 mm)	56880	56815	56850
6 (152 mm)	56890	56826	56859

Tune-Up Kit: No. 96024



Model 56815

See page 12
for **NEW ORANGE**
Sanding Pads!

Self-Generated Vacuum

- Includes low profile, premium urethane weight-mated sanding pad.
- Ready for connection to optional portable self-contained dust collection system.

NEW!

Pad Diameter Inch (mm)	3/8" Orbit Models	3/16" Orbit Models	3/32" Orbit Models
3-1/2 (89 mm)	56873	56803	56843
5 (127 mm)	56883	56818	56853
6 (152 mm)	56893	56829	56862

Tune-Up Kit: No. 96024



Model 56818

Portable Dust Collection System
(Optional - See Page 16)

Central Vacuum

- Includes low profile, premium urethane weight-mated sanding pad.
- Has 1" outside diameter vacuum port, for easy connection to central vacuum system.

NEW!

Pad Diameter Inch (mm)	3/8" Orbit Models	3/16" Orbit Models	3/32" Orbit Models
3-1/2 (89 mm)	56874	56804	56844
5 (127 mm)	56884	56819	56854
6 (152 mm)	56894	56830	56863

Tune-Up Kit: No. 96024



Model 56819

See page 10 for complete specifications of each Dynorbital® Supreme model.



Supreme Innovations!

The BEST Keeps Getting Better – Dynorbital® Supreme Now Offers “D3” Innovations!

NEW! Refined Ergonomic Tool Grip

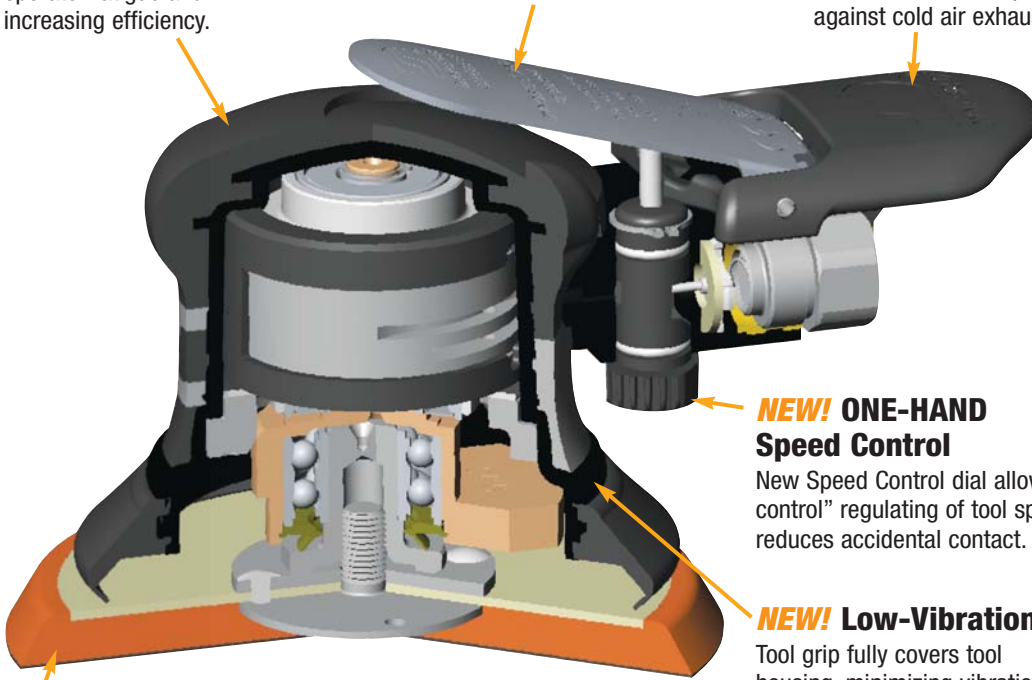
Allows more comfortable grip and feel, reducing operator fatigue and increasing efficiency.

Auto-Recess Throttle Lever

Lever recesses into housing grip when depressed, eliminating pressure-point on operator’s palm. Lever is color-coded to identify tool orbit (see page 4).

Comfort Platform (Patent Pending)

Provides additional hand and wrist support, enhancing operator comfort. Also offers protection against cold air exhaust.



NEW! ONE-HAND Speed Control

New Speed Control dial allows “thumb control” regulating of tool speed. Also reduces accidental contact.

NEW! Low-Vibration Design

Tool grip fully covers tool housing, minimizing vibration transfer to operator.

Perfectly Balanced Sanding Pad

Ask for the **ORANGE!**

Perfectly-balanced, weight-mated sanding pad with exclusive **single-piece hub design**. Dynabrade premium urethane pads offer smoother operating performance and minimal vibration.

3-1/2" (89 mm) – 80 grams • 5" (127 mm) – 100 grams • 6" (152 mm) – 130 grams

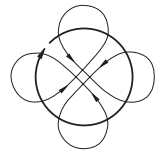
NEW! “Stays-Tight” Threaded Muffler

Muffler cap is now threaded, to remain firmly attached to tool during use.



NEW! 3/8" (10 mm) Orbit

Expanded offering now includes 3/8" dia. orbit models, ideal for heavy stock removal.



NEW! Enhanced Vacuum Capabilities

Vacuum port diameter is increased by 110%, allowing maximum capture of dust and debris!

5" (127 mm) Dia. Vacuum Shroud shown.



Patented Bearing Protection

“V-Seal” bearing seal protects balancer shaft bearing from sanding residue, resulting in longer tool life.



Double-Row Angular Contact Bearing



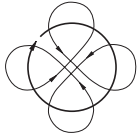
“V-Seal” Bearing Seal



Balancer Shaft



Dynorbital® Silver Supreme

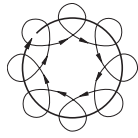


3/8"
(10 mm)
Diameter Orbit

For Aggressive Sanding



Look for **ORANGE** Throttle Lever



3/16"
(5 mm)
Diameter Orbit

For General Sanding



Look for **GREY** Throttle Lever



3/32"
(2 mm)
Diameter Orbit

For Ultra-Fine Sanding



Look for **BLACK** Throttle Lever

Non-Vacuum

- Includes low profile, premium urethane weight-mated sanding pad.
- Optional vacuum conversion kits available, to easily convert non-vacuum tool to self-generated or central vacuum tool (see page 11).



Pad Diameter Inch (mm)	3/8" Orbit Models	3/16" Orbit Models	3/32" Orbit Models
3 (76 mm)	69100	69105	69110
3-1/2 (89 mm)	69000	69015	69030
5 (127 mm)	69005	69020	69035
6 (152 mm)	69010	69025	69040

Tune-Up Kit: No. 96620



Model 69020

See page 12 for **NEW ORANGE** Sanding Pads!

Self-Generated Vacuum

- Includes low profile, premium urethane weight-mated sanding pad.
- Ready for connection to optional portable self-contained dust collection system.



Pad Diameter Inch (mm)	3/8" Orbit Models	3/16" Orbit Models	3/32" Orbit Models
3 (76 mm)	69103	69108	69113
3-1/2 (89 mm)	69003	69018	69033
5 (127 mm)	69008	69023	69038
6 (152 mm)	69013	69028	69043

Tune-Up Kit: No. 96620



Model 69023

Portable Dust Collection System (Optional - See Page 16)

Central Vacuum

- Includes low profile, premium urethane weight-mated sanding pad.
- Has 1" outside diameter vacuum port, for easy connection to central vacuum system.



Pad Diameter Inch (mm)	3/8" Orbit Models	3/16" Orbit Models	3/32" Orbit Models
3 (76 mm)	69104	69109	69114
3-1/2 (89 mm)	69004	69019	69034
5 (127 mm)	69009	69024	69039
6 (152 mm)	69014	69029	69044

Tune-Up Kit: No. 96620



Model 69024

See page 10 for complete specifications of each Dynorbital® Silver Supreme model.



Dynorbital® Silver Supreme

The Most DURABLE Random Orbital Sander Ever Built! Combines Supreme Power with Lightweight Comfort!

Compact Grip Size

Compact, ergonomic design is ideal for operators with smaller hands.

Auto-Recess Throttle Lever

Lever recesses into housing grip when depressed, eliminating pressure-point on operator's palm. Lever is made from composite material to insulate against cold air. Lever is color-coded to identify tool orbit (see page 6).

Comfort Platform *(Patent Pending)*

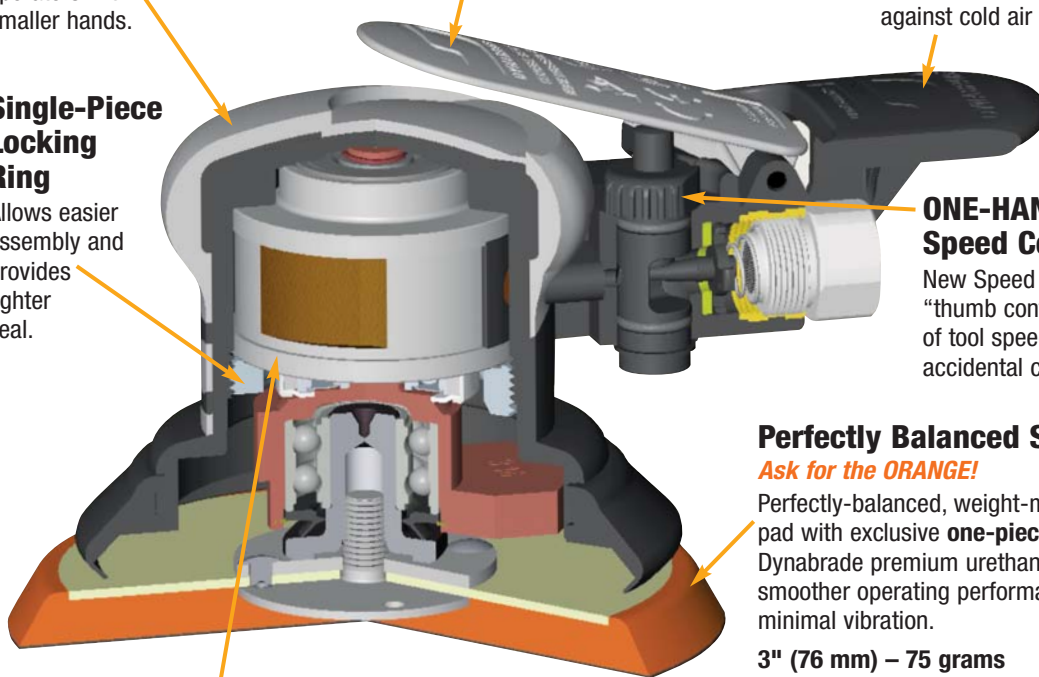
Provides additional hand and wrist support, enhancing operator comfort. Also offers protection against cold air exhaust.

Single-Piece Locking Ring

Allows easier assembly and provides tighter seal.

ONE-HAND Speed Control

New Speed Control dial allows "thumb control" regulating of tool speed. Also reduces accidental contact.



Perfectly Balanced Sanding Pad

Ask for the ORANGE!

Perfectly-balanced, weight-mated sanding pad with exclusive **one-piece hub design**. Dynabrade premium urethane pads offer smoother operating performance and minimal vibration.

- 3" (76 mm) – 75 grams
- 3-1/2" (89 mm) – 80 grams
- 5" (127 mm) – 100 grams
- 6" (152 mm) – 130 grams

Steel Cylinder and End Plates

Steel cylinder and end plates stay perfectly aligned. Design of end plates keeps more air in cylinder, increasing motor efficiency!

NEW! Enhanced Vacuum Capabilities

Vacuum port diameter is increased by **110%**, allowing maximum capture of dust and debris!



3" (76 mm) Dia. Vacuum Shroud shown.

"Stays-Tight" Threaded Muffler

Muffler cap is now threaded, to remain firmly attached to tool during use.

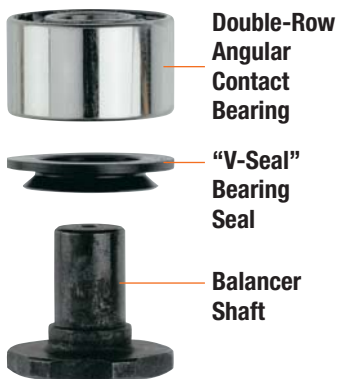


LIGHTWEIGHT Design

Tool weighs only **1.8 lbs (.8 kg)**! Combines optimum comfort with heavyweight power!

Patented Bearing Protection

"V-Seal" bearing seal protects balancer shaft bearing from sanding residue, resulting in longer tool life.



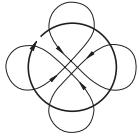
"Top Hat" Seal

Protects front motor bearing from sanding residue, and holds in bearing lubrication while keeping out contaminants.





Dynorbital-Spirit®

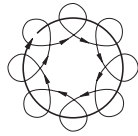


3/8"
(10 mm)
Diameter Orbit

For Aggressive Sanding



Look for **ORANGE** Throttle Lever



3/16"
(5 mm)
Diameter Orbit

For General Sanding



Look for **GREY** Throttle Lever



3/32"
(2 mm)
Diameter Orbit

For Ultra-Fine Sanding



Look for **BLACK** Throttle Lever

Non-Vacuum

- Includes low profile, premium urethane weight-mated sanding pad.
- Optional vacuum conversion kits available, to easily convert non-vacuum tool to self-generated or central vacuum tool (see page 11).

Pad Diameter Inch (mm)	3/8" Orbit Models	3/16" Orbit Models	3/32" Orbit Models
3 (76 mm)	59100	59105	59110
3-1/2 (89 mm)	59000	59015	59030
5 (127 mm)	59005	59020	59035
6 (152 mm)	59010	59025	59040

Tune-Up Kit: No. 96510



Model 59020

See page 12 /
for **NEW ORANGE**
Sanding Pads!

Self-Generated Vacuum

- Includes low profile, premium urethane weight-mated sanding pad.
- Model 58054 includes 56320 Pad for Mesh Abrasives (see page 12, 15).
- Ready for connection to optional portable self-contained dust collection system.

Pad Diameter Inch (mm)	3/8" Orbit Models	3/16" Orbit Models	3/32" Orbit Models
3 (76 mm)	59103	59108	59113
3-1/2 (89 mm)	59003	59018	59033
5 (127 mm)	59008	59023/58054	59038
6 (152 mm)	59013	59028	59043

Tune-Up Kit: No. 96510



Model 59023

Portable Dust Collection System
(Optional - See Page 16)

Central Vacuum

- Includes low profile, premium urethane weight-mated sanding pad.
- Has 1" outside diameter vacuum port, for easy connection to central vacuum system.

Pad Diameter Inch (mm)	3/8" Orbit Models	3/16" Orbit Models	3/32" Orbit Models
3 (76 mm)	59104	59109	59114
3-1/2 (89 mm)	59004	59019	59034
5 (127 mm)	59009	59024	59039
6 (152 mm)	59014	59029	59044

Tune-Up Kit: No. 96510



Model 59024

See page 11 for complete specifications of each Dynorbital-Spirit® model.



Light-to-Medium Duty Sander Offers "D3" Advantages!

NEW! Compact Grip Size

Compact, ergonomic design has been reduced in size by 5%. Ideal for operators with smaller hands, and for use in vertical applications!

Auto-Recess Throttle Lever

Lever recesses into housing grip when depressed, eliminating pressure-point on operator's palm. Lever is made from composite material to insulate against cold air. Lever is color-coded to identify tool orbit (see page 8).

Comfort Platform (Patent Pending)

Provides additional hand and wrist support, enhancing operator comfort. Also offers protection against cold air exhaust.

NEW! Single-Piece Locking Ring

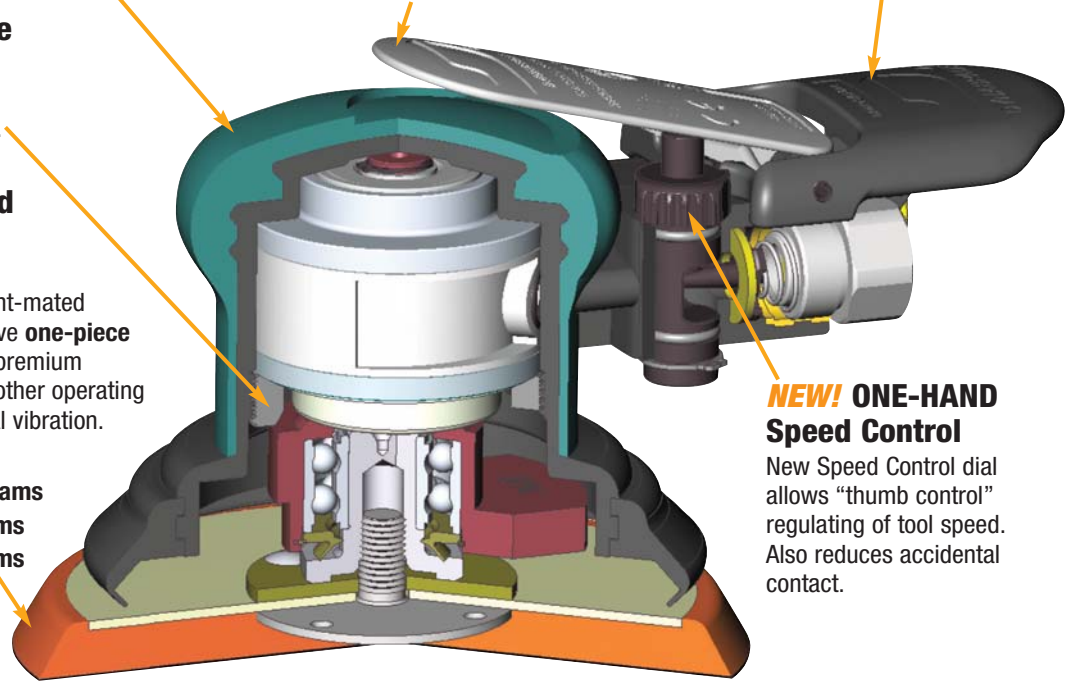
Allows easier assembly and provides tighter seal.

Perfectly Balanced Sanding Pad

Ask for the **ORANGE!**

Perfectly-balanced, weight-mated sanding pad with exclusive **one-piece hub design**. Dynabrade premium urethane pads offer smoother operating performance and minimal vibration.

- 3" (76 mm) – 75 grams
- 3-1/2" (89 mm) – 80 grams
- 5" (127 mm) – 100 grams
- 6" (152 mm) – 130 grams



NEW! ONE-HAND Speed Control

New Speed Control dial allows "thumb control" regulating of tool speed. Also reduces accidental contact.

NEW! Enhanced Vacuum Capabilities

Vacuum port diameter is increased by 110%, allowing maximum capture of dust and debris!



5" (127 mm) Dia. Vacuum Shroud shown.

NEW! "Stays-Tight" Threaded Muffler

Muffler cap is now threaded, to remain firmly attached to tool during use.



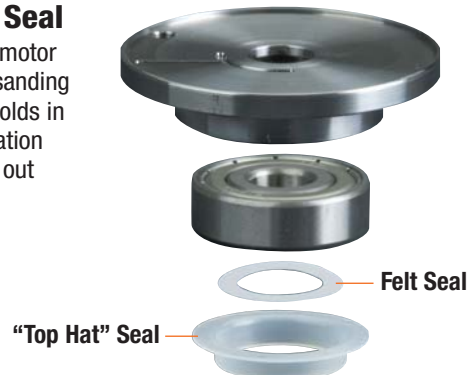
Patented Bearing Protection

"V-Seal" bearing seal protects balancer shaft bearing from sanding residue, resulting in longer tool life.



"Top Hat" Seal

Protects front motor bearing from sanding residue, and holds in bearing lubrication while keeping out contaminants.





Specification Charts

Dynorbital® Supreme Models (Pages 4-5)

Model Number	Vacuum Style	Tool Dia. Inch (mm)	Dia. Orbit Inch (mm)	Sound Level	Weight Pound (kg)	Length Inch (mm)
56800	Non-Vac	3-1/2 (89)	3/16 (5)	77 dB(A)	2.1 (1)	6 (152)
56815	Non-Vac	5 (127)	3/16 (5)	79 dB(A)	2.1 (1)	6-1/2 (165)
56826	Non-Vac	6 (152)	3/16 (5)	77 dB(A)	2.2 (1)	7 (178)
56840	Non-Vac	3-1/2 (89)	3/32 (2)	76 dB(A)	2.1 (1)	6 (152)
56850	Non-Vac	5 (127)	3/32 (2)	76 dB(A)	2.1 (1)	6-1/2 (165)
56859	Non-Vac	6 (152)	3/32 (2)	75 dB(A)	2.2 (1)	7 (178)
56870	Non-Vac	3-1/2 (89)	3/8 (10)	79 dB(A)	2.2 (1)	6 (152)
56880	Non-Vac	5 (127)	3/8 (10)	77 dB(A)	2.3 (1)	6-1/2 (165)
56890	Non-Vac	6 (152)	3/8 (10)	79 dB(A)	2.4 (1)	7 (178)
56803	Self-Gen	3-1/2 (89)	3/16 (5)	83 dB(A)	2.1 (1)	8-1/4 (210)
56818	Self-Gen	5 (127)	3/16 (5)	81 dB(A)	2.1 (1)	8-1/2 (216)
56829	Self-Gen	6 (152)	3/16 (5)	83 dB(A)	2.3 (1)	9 (229)
56843	Self-Gen	3-1/2 (89)	3/32 (2)	81 dB(A)	2.1 (1)	8-1/4 (210)
56853	Self-Gen	5 (127)	3/32 (2)	81 dB(A)	2.1 (1)	8-1/2 (216)

Model Number	Vacuum Style	Tool Dia. Inch (mm)	Dia. Orbit Inch (mm)	Sound Level	Weight Pound (kg)	Length Inch (mm)
56862	Self-Gen	6 (152)	3/32 (2)	83 dB(A)	2.3 (1)	9 (229)
56873	Self-Gen	3-1/2 (89)	3/8 (10)	83 dB(A)	2.3 (1)	8-1/4 (210)
56883	Self-Gen	5 (127)	3/8 (10)	83 dB(A)	2.3 (1)	8-1/2 (216)
56893	Self-Gen	6 (152)	3/8 (10)	84 dB(A)	2.5 (1.1)	9 (229)
56804	Central	3-1/2 (89)	3/16 (5)	79 dB(A)	2.1 (1)	7 (178)
56819	Central	5 (127)	3/16 (5)	79 dB(A)	2.2 (1)	7-1/4 (184)
56830	Central	6 (152)	3/16 (5)	80 dB(A)	2.3 (1)	7-3/4 (197)
56844	Central	3-1/2 (89)	3/32 (2)	79 dB(A)	2.1 (1)	7 (178)
56854	Central	5 (127)	3/32 (2)	80 dB(A)	2.2 (1)	7-1/4 (184)
56863	Central	6 (152)	3/32 (2)	78 dB(A)	2.3 (1)	7-3/4 (197)
56874	Central	3-1/2 (89)	3/8 (10)	80 dB(A)	2.3 (1)	7 (178)
56884	Central	5 (127)	3/8 (10)	80 dB(A)	2.3 (1)	7-1/4 (184)
56894	Central	6 (152)	3/8 (10)	83 dB(A)	2.4 (1)	7-3/4 (197)

Additional Specifications: Motor .28 hp (209 W) • Motor 12,000 RPM • Pad Thread 5/16"-24 Male • Air Inlet Thread 1/4" NPT
 Hose I.D. Size 1/4" (6 mm) • Air Flow Rate 18 SCFM/510 LPM • Height 3-1/2" (89 mm) • Air Pressure 90 PSIG (6.2 Bar)
 Sound Level is the pressure measurement according to the method outlined in ISO regulation ISO-15744



Dynorbital® Silver Supreme Models (Pages 6-7)

Model Number	Vacuum Style	Tool Dia. Inch (mm)	Dia. Orbit Inch (mm)	Sound Level	Weight Pound (kg)	Length Inch (mm)
69000	Non-Vac	3-1/2 (89)	3/8 (10)	76 dB(A)	1.8 (.8)	6 (152)
69005	Non-Vac	5 (127)	3/8 (10)	79 dB(A)	1.9 (.9)	6-1/2 (165)
69010	Non-Vac	6 (152)	3/8 (10)	83 dB(A)	1.9 (.9)	7 (178)
69015	Non-Vac	3-1/2 (89)	3/16 (5)	77 dB(A)	1.7 (.8)	6 (152)
69020	Non-Vac	5 (127)	3/16 (5)	77 dB(A)	1.8 (.8)	6-1/2 (165)
69025	Non-Vac	6 (152)	3/16 (5)	77 dB(A)	1.8 (.8)	7 (178)
69030	Non-Vac	3-1/2 (89)	3/32 (2)	75 dB(A)	1.7 (.8)	6 (152)
69035	Non-Vac	5 (127)	3/32 (2)	77 dB(A)	1.7 (.8)	6-1/2 (165)
69040	Non-Vac	6 (152)	3/32 (2)	77 dB(A)	1.8 (.8)	7 (178)
69100	Non-Vac	3 (76)	3/8 (10)	79 dB(A)	1.8 (.8)	6 (152)
69105	Non-Vac	3 (76)	3/16 (5)	80 dB(A)	1.7 (.8)	6-1/2 (165)
69110	Non-Vac	3 (76)	3/32 (2)	80 dB(A)	1.7 (.8)	7 (178)
69003	Self-Gen	3-1/2 (89)	3/8 (10)	83 dB(A)	1.9 (.9)	8-1/2 (216)
69008	Self-Gen	5 (127)	3/8 (10)	80 dB(A)	2.0 (.9)	8-1/2 (216)
69013	Self-Gen	6 (152)	3/8 (10)	83 dB(A)	2.1 (.9)	9 (229)
69018	Self-Gen	3-1/2 (89)	3/16 (5)	82 dB(A)	1.8 (.8)	8-1/2 (216)
69023	Self-Gen	5 (127)	3/16 (5)	81 dB(A)	1.9 (.9)	8-1/2 (216)
69028	Self-Gen	6 (152)	3/16 (5)	83 dB(A)	2.0 (.9)	9 (229)

Model Number	Vacuum Style	Tool Dia. Inch (mm)	Dia. Orbit Inch (mm)	Sound Level	Weight Pound (kg)	Length Inch (mm)
69033	Self-Gen	3-1/2 (89)	3/32 (2)	83 dB(A)	1.8 (.8)	8-1/2 (216)
69038	Self-Gen	5 (127)	3/32 (2)	84 dB(A)	1.9 (.9)	8-1/2 (216)
69043	Self-Gen	6 (152)	3/32 (2)	81 dB(A)	2.0 (.9)	9 (229)
69103	Self-Gen	3 (76)	3/8 (10)	81 dB(A)	1.9 (.9)	8-1/2 (216)
69108	Self-Gen	3 (76)	3/16 (5)	82 dB(A)	1.8 (.8)	8-1/2 (216)
69113	Self-Gen	3 (76)	3/32 (2)	83 dB(A)	1.8 (.8)	9 (229)
69004	Central	3-1/2 (89)	3/8 (10)	79 dB(A)	1.9 (.9)	7 (178)
69009	Central	5 (127)	3/8 (10)	80 dB(A)	2.0 (.9)	7-1/4 (184)
69014	Central	6 (152)	3/8 (10)	84 dB(A)	1.9 (.9)	7-3/4 (197)
69019	Central	3-1/2 (89)	3/16 (5)	83 dB(A)	1.8 (.8)	7 (178)
69024	Central	5 (127)	3/16 (5)	83 dB(A)	1.9 (.9)	7-1/4 (184)
69029	Central	6 (152)	3/16 (5)	83 dB(A)	2.0 (.9)	7-3/4 (197)
69034	Central	3-1/2 (89)	3/32 (2)	81 dB(A)	1.8 (.8)	7 (178)
69039	Central	5 (127)	3/32 (2)	81 dB(A)	1.8 (.8)	7-1/4 (184)
69044	Central	6 (152)	3/32 (2)	82 dB(A)	2.0 (.9)	7-3/4 (197)
69104	Central	3 (76)	3/8 (10)	82 dB(A)	1.9 (.9)	7 (178)
69109	Central	3 (76)	3/16 (5)	82 dB(A)	1.8 (.8)	7-1/4 (184)
69114	Central	3 (76)	3/32 (2)	82 dB(A)	1.8 (.8)	7-3/4 (197)

Additional Specifications: Motor .26 hp (194 W) • Motor 12,000 RPM • Pad Thread 5/16"-24 Male • Air Inlet Thread 1/4" NPT
 Hose I.D. Size 1/4" (6 mm) • Air Flow Rate 16 SCFM/450 LPM • Height 3-1/2" (89 mm) • Air Pressure 90 PSIG (6.2 Bar)
 Sound Level is the pressure measurement according to the method outlined in ISO regulation ISO-15744





Specification Charts

Dynorbital-Spirit® Models (Pages 8-9)

Model Number	Vacuum Style	Tool Dia. Inch (mm)	Dia. Orbit Inch (mm)	Sound Level	Weight Pound (kg)	Length Inch (mm)
59000	Non-Vac	3-1/2 (89)	3/8 (10)	78 dB(A)	1.4 (.6)	6 (152)
59005	Non-Vac	5 (127)	3/8 (10)	82 dB(A)	1.5 (.7)	6-1/2 (165)
59010	Non-Vac	6 (152)	3/8 (10)	82 dB(A)	1.6 (.7)	7 (178)
59015	Non-Vac	3-1/2 (89)	3/16 (5)	80 dB(A)	1.4 (.6)	6 (152)
59020	Non-Vac	5 (127)	3/16 (5)	80 dB(A)	1.4 (.6)	6-1/2 (165)
59025	Non-Vac	6 (152)	3/16 (5)	81 dB(A)	1.5 (.7)	7 (178)
59030	Non-Vac	3-1/2 (89)	3/32 (2)	80 dB(A)	1.4 (.6)	6 (152)
59035	Non-Vac	5 (127)	3/32 (2)	79 dB(A)	1.4 (.6)	6-1/2 (165)
59040	Non-Vac	6 (152)	3/32 (2)	80 dB(A)	1.5 (.6)	7 (178)
59100	Non-Vac	3 (76)	3/8 (10)	78 dB(A)	1.4 (.6)	6 (152)
59105	Non-Vac	3 (76)	3/16 (5)	80 dB(A)	1.4 (.6)	6-1/2 (165)
59110	Non-Vac	3 (76)	3/32 (2)	79 dB(A)	1.3 (.6)	7 (178)
59003	Self-Gen	3-1/2 (89)	3/8 (10)	87 dB(A)	1.5 (.7)	8-1/2 (216)
59008	Self-Gen	5 (127)	3/8 (10)	87 dB(A)	1.6 (.7)	8-1/2 (216)
59013	Self-Gen	6 (152)	3/8 (10)	86 dB(A)	1.7 (.7)	9 (229)
59018	Self-Gen	3-1/2 (89)	3/16 (5)	87 dB(A)	1.4 (.6)	8-1/2 (216)
59023/58054	Self-Gen	5 (127)	3/16 (5)	85 dB(A)	1.5 (.7)	8-1/2 (216)
59028	Self-Gen	6 (152)	3/16 (5)	86 dB(A)	1.6 (.7)	9 (229)

Model Number	Vacuum Style	Tool Dia. Inch (mm)	Dia. Orbit Inch (mm)	Sound Level	Weight Pound (kg)	Length Inch (mm)
59033	Self-Gen	3-1/2 (89)	3/32 (2)	87 dB(A)	1.4 (.6)	8-1/2 (216)
59038	Self-Gen	5 (127)	3/32 (2)	84 dB(A)	1.5 (.6)	8-1/2 (216)
59043	Self-Gen	6 (152)	3/32 (2)	86 dB(A)	1.5 (.7)	9 (229)
59103	Self-Gen	3 (76)	3/8 (10)	87 dB(A)	1.5 (.7)	8-1/2 (216)
59108	Self-Gen	3 (76)	3/16 (5)	87 dB(A)	1.4 (.6)	8-1/2 (216)
59113	Self-Gen	3 (76)	3/32 (2)	87 dB(A)	1.4 (.6)	9 (229)
59004	Central	3-1/2 (89)	3/8 (10)	78 dB(A)	1.5 (.7)	7 (178)
59009	Central	5 (127)	3/8 (10)	82 dB(A)	1.5 (.7)	7-1/4 (184)
59014	Central	6 (152)	3/8 (10)	83 dB(A)	1.6 (.7)	7-3/4 (197)
59019	Central	3-1/2 (89)	3/16 (5)	80 dB(A)	1.4 (.6)	7 (178)
59024	Central	5 (127)	3/16 (5)	81 dB(A)	1.5 (.6)	7-1/4 (184)
59029	Central	6 (152)	3/16 (5)	82 dB(A)	1.6 (.7)	7-3/4 (197)
59034	Central	3-1/2 (89)	3/32 (2)	80 dB(A)	1.4 (.6)	7 (178)
59039	Central	5 (127)	3/32 (2)	81 dB(A)	1.4 (.6)	7-1/4 (184)
59044	Central	6 (152)	3/32 (2)	81 dB(A)	1.5 (.7)	7-3/4 (197)
59104	Central	3 (76)	3/8 (10)	78 dB(A)	1.5 (.6)	7 (178)
59109	Central	3 (76)	3/16 (5)	80 dB(A)	1.4 (.6)	7-1/4 (184)
59114	Central	3 (76)	3/32 (2)	80 dB(A)	1.4 (.6)	7-3/4 (197)

Additional Specifications: Motor .25 hp (186 W) • Motor 12,000 RPM • Pad Thread 5/16"-24 Male • Air Inlet Thread 1/4" NPT
 Hose I.D. Size 1/4" (6 mm) • Air Flow Rate 14 SCFM/396 LPM • Height 3-1/2" (89 mm) • Air Pressure 90 PSIG (6.2 Bar)
 Sound Level is the pressure measurement according to the method outlined in ISO regulation ISO-15744

Drop-In Motors

- Allows quick and easy replacement.
- No motor adjustments needed.
- Repair time reduced by 90%!
- Follow maintenance procedures as described in tool's parts page.



Drop-In Motor for Dynorbital® Silver Supreme Sanders



Drop-In Motor for Dynorbital® Spirit Sanders

Dynorbital® Silver Supreme

3" (76 mm) Dia. Models	3/8" Orbit Part No.	3/16" Orbit Part No.	3/32" Orbit Part No.
Single Motor	69450	69451	69452
Ten Pack	69467	69468	69469
3-1/2" (89 mm) Dia. Models	3/8" Orbit Part No.	3/16" Orbit Part No.	3/32" Orbit Part No.
Single Motor	69453	69454	69455
Ten Pack	69470	69471	69472
5" (127 mm) Dia. Models	3/8" Orbit Part No.	3/16" Orbit Part No.	3/32" Orbit Part No.
Single Motor	69456	69457	69458
Ten Pack	69473	69474	69475
6" (152 mm) Dia. Models	3/8" Orbit Part No.	3/16" Orbit Part No.	3/32" Orbit Part No.
Single Motor	69459	69460	69461
Ten Pack	69476	69477	69478

Dynorbital-Spirit®

3" (76 mm) & 3-1/2" (89 mm)	3/8" Orbit Part No.	3/16" Orbit Part No.	3/32" Orbit Part No.
Single Motor	59450	59451	59452
Ten Pack	59470	59471	59472
Ten Pack w/Repair Tools	59460	59461	59462
5" (127 mm) Dia. Models	3/8" Orbit Part No.	3/16" Orbit Part No.	3/32" Orbit Part No.
Single Motor	59453	59454	59455
Ten Pack	59473	59474	59475
Ten Pack w/Repair Tools	59463	59464	59465
6" (152 mm) Dia. Models	3/8" Orbit Part No.	3/16" Orbit Part No.	3/32" Orbit Part No.
Single Motor	59456	59457	59458
Ten Pack	59476	59477	59478
Ten Pack w/Repair Tools	59466	59467	59468

Vacuum Conversion Kits

- For use with Dynabrade "D3" Series Random Orbital Sanders.
- Pad diameter determines which kit is right for your tool.
- Conversion kit allows user to change tool into desired vacuum configuration.



Pad Diameter Inch (mm)	Converts Tool To	Kit Part Number
3-1/2 (89 mm)	Self-Generated Vac	57118
3-1/2 (89 mm)	Central Vacuum	57119
5 (127 mm)	Self-Generated Vac	57120
5 (127 mm)	Central Vacuum	57121
6 (152 mm)	Self-Generated Vac	57122
6 (152 mm)	Central Vacuum	57123

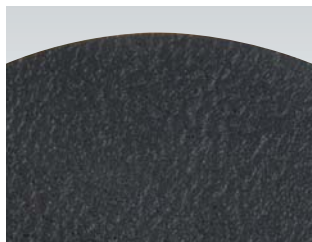
Vinyl-Face

Random Orbital Sanding Pads

With Dynabrade's Exclusive Single-Piece Hub Design!

- Exclusive single-piece hub design reduces pad vibration and ensures smooth performance.
- **PREMIUM URETHANE** Sanding Pads are perfectly weight-mated to Dynabrade tools, for achieving consistent **swirl-free finishes**.

Ask for the **ORANGE!**



Vinyl-Face Pads

Ideal for PSA-type disc adhesion. Remove abrasive adhesive paper liner and press abrasive to vinyl-face sanding pad. Quick disc removal.



Non-Vacuum Pads

High quality backup pad. Weight-mated for smooth running and minimal tool vibration.



Vacuum Pads

Holes are precisely located to achieve proper alignment with abrasive discs for optimum vacuum capabilities.



Channel Vacuum Pads

1/8" (3 mm) deep recessed channel. No need to align vacuum holes to pad holes!

Non-Vacuum Pads

Pad Diameter	Part Number	Thickness	Density
3" (76 mm)*	56084	5/8" (16 mm)	Medium
	56086	5/8" (16 mm)	Soft
3-1/2" (89 mm)*	56097	5/8" (16 mm)	Soft
	56098	5/8" (16 mm)	Medium
5" (127 mm)	56102	3/8" (10 mm)	Soft
	56106	3/8" (10 mm)	Medium
	56175	5/8" (16 mm)	Medium
	56185	5/8" (16 mm)	Soft
6" (152 mm)	56103	3/8" (10 mm)	Soft
	56107	3/8" (10 mm)	Medium
	56177	5/8" (16 mm)	Medium
	56187	5/8" (16 mm)	Soft

All Pads: 13,000 RPM maximum operating speed; 5/16"-24 male thread.

*NOTE: Our 3" (76 mm) and 3-1/2" (89 mm) pads, without holes, can also be used for vacuum sanding. Vacuum pick-up is around periphery of pad.

Vacuum Pads

Pad Diameter	Part Number	Holes	Thickness	Density
3" (76 mm)*	56084	0	5/8" (16 mm)	Medium
	56086	0	5/8" (16 mm)	Soft
3-1/2" (89 mm)*	56097	0	5/8" (16 mm)	Soft
	56098	0	5/8" (16 mm)	Medium
5" (127 mm)	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
6" (152 mm)	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

All Pads: 13,000 RPM maximum operating speed; 5/16"-24 male thread.

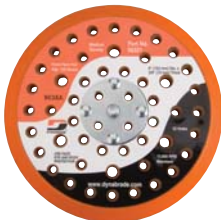
*NOTE: Our 3" (76 mm) and 3-1/2" (89 mm) pads, without holes, can also be used for vacuum sanding. Vacuum pick-up is around periphery of pad.

Mesh Abrasive Pad

Compatible with Mesh Abrasive Material

13,000 max. operating speed • Medium density

- Dust-free sanding and elimination of pilling problems provide longer abrasive life and improved finish.
- Helps eliminate "pilling" issues.
- Medium density, 5/16"-24 male thread, 13,000 RPM maximum.



Vacuum Pads

Pad Diameter	Part Number	Face	Nap	Holes	Thickness
5" (127 mm)	56320	Hook	Short	44	3/8" (10 mm)
6" (152 mm)	56321	Hook	Short	52	3/8" (10 mm)

Ask About Our Mesh Abrasive System!

Channel Vacuum Pads

Pad Diameter	Part Number	Holes	Thickness	Density
5" (127 mm)	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
6" (152 mm)	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

Random Orbital Sanding Pads

With Dynabrade's Exclusive Single-Piece Hub Design!

- Exclusive single-piece hub design reduces pad vibration and ensures smooth performance.
- **PREMIUM URETHANE** Sanding Pads are perfectly weight-mated to Dynabrade tools, for achieving consistent **swirl-free finishes**.

Ask for the **ORANGE!**



Hook-Face Pads

Short nap pads for use with reattachable discs.

Long nap pads for use with non-woven nylon discs.



Non-Vacuum Pads

High quality backup pad. Weight-mated for smooth running and minimal tool vibration.



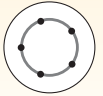
Vacuum Pads

Holes are precisely located to achieve proper alignment with abrasive discs for optimum vacuum capabilities.



Channel Vacuum Pads

1/8" (3 mm) deep recessed channel. No need to align vacuum holes to pad holes!



Non-Vacuum Pads

Pad Diameter	Part Number	Thickness	Nap	Density
3" (76 mm)*	56087	5/8" (16 mm)	Short	Medium
	56090	5/8" (16 mm)	Long	Medium
	56145	1/2" (13 mm)	Short	Medium
3-1/2" (89 mm)*	54311	5/8" (16 mm)	Short	Soft
	54313	5/8" (16 mm)	Short	Hard
	54314	5/8" (16 mm)	Long	Medium
5" (127 mm)	54325	3/8" (10 mm)	Short	Medium
	56157	3/8" (10 mm)	Short	Soft
	56180	5/8" (16 mm)	Short	Medium
	56195	5/8" (16 mm)	Short	Soft
6" (152 mm)	54327	3/8" (10 mm)	Short	Medium
	56158	3/8" (10 mm)	Short	Soft
	56182	5/8" (16 mm)	Short	Medium
	56197	5/8" (16 mm)	Short	Soft

All Pads: 13,000 RPM maximum operating speed; 5/16"-24 male thread.

*NOTE: Our 3" (76 mm) and 3-1/2" (89 mm) pads, without holes, can also be used for vacuum sanding. Vacuum pick-up is around periphery of pad.

Vacuum Pads

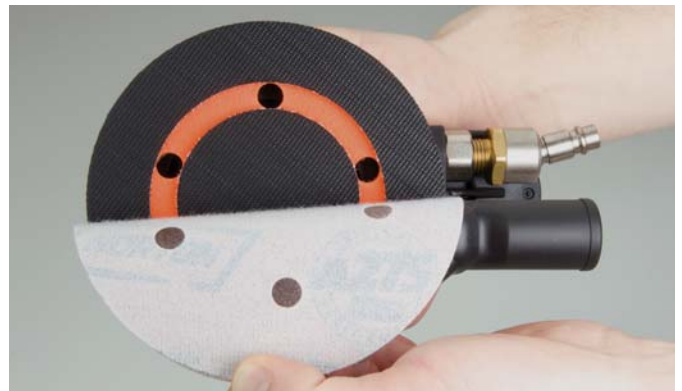
Pad Diameter	Part Number	Holes	Thickness	Nap	Density
3" (76 mm)*	56087	0	5/8" (16 mm)	Short	Medium
	56090	0	5/8" (16 mm)	Long	Medium
	56144	3	1/2" (13 mm)	Short	Medium
3-1/2" (89 mm)*	54311	0	5/8" (16 mm)	Short	Soft
	54313	0	5/8" (16 mm)	Short	Hard
	54314	0	5/8" (16 mm)	Long	Medium
5" (127 mm)	54326	5	3/8" (10 mm)	Short	Medium
	56155	5	3/8" (10 mm)	Short	Soft
	56181	5	5/8" (16 mm)	Short	Medium
	56196	5	5/8" (16 mm)	Short	Soft
	56240	6	3/8" (10 mm)	Short	Medium
	56320	44	3/8" (10 mm)	Short	Medium
6" (152 mm)	54328	6	3/8" (10 mm)	Short	Medium
	56156	6	3/8" (10 mm)	Short	Soft
	56183	6	5/8" (16 mm)	Short	Medium
	56198	6	5/8" (16 mm)	Short	Soft
	56321	52	3/8" (10 mm)	Short	Medium

All Pads: 13,000 RPM maximum operating speed; 5/16"-24 male thread.

*NOTE: Our 3" (76 mm) and 3-1/2" (89 mm) pads, without holes, can also be used for vacuum sanding. Vacuum pick-up is around periphery of pad.

Channel Vacuum Pads

Pad Diameter	Part Number	Holes	Thickness	Nap	Density
5" (127 mm)	56250	5	3/8" (10 mm)	Short	Medium
	56253	5	3/8" (10 mm)	Short	Soft
	56255	5	5/8" (16 mm)	Short	Medium
	56257	5	5/8" (16 mm)	Short	Soft
6" (152 mm)	56260	6	3/8" (10 mm)	Short	Medium
	56263	6	3/8" (10 mm)	Short	Soft
	56265	6	5/8" (16 mm)	Short	Medium
	56267	6	5/8" (16 mm)	Short	Soft



Abrasives for Random Orbital Sanders

DynaCut Random Orbital Sander Discs



Common Applications

- Prepare primed and painted surfaces for finishing
- Strip primer and paint
- Sand off plastic and fiberglass
- Light weld blending and deburring
- Bare wood sanding
- Finish metal of all types

A/O Aluminum Oxide Coated Abrasive

Please call for availability and pricing

Diameter	Backing Type	Vacuum Type	Brand	No. of Holes	80 Grit	120 Grit	150 Grit	180 Grit	220 Grit	320 Grit		
3" (76 mm)	A/O	Hook-Face	Vacuum	DYNABRADE	3	92056	92057	<input checked="" type="checkbox"/>	92058	92059	92060	
				NORTON								
3-1/2" (89 mm)	A/O	PSA (Adhesive-Backed)	Non-Vac	DYNABRADE	0	79900	79901	<input checked="" type="checkbox"/>	79902	79903	79904	
				NORTON	0	79230	79231	<input checked="" type="checkbox"/>	79232	79233	79234	
	A/O	Hook-Face	Non-Vac	DYNABRADE	0	79935	79936	<input checked="" type="checkbox"/>	79937	79938	79939	
				NORTON	0	79270	79271	<input checked="" type="checkbox"/>	79272	79273	79274	
	5" (127 mm)	A/O	PSA (Adhesive-Backed)	Non-Vac	DYNABRADE	0	79910	79911	<input checked="" type="checkbox"/>	79912	79913	<input checked="" type="checkbox"/>
					NORTON	0	79240	79241	<input checked="" type="checkbox"/>	79242	79243	<input checked="" type="checkbox"/>
A/O		Hook-Face	Non-Vac	DYNABRADE	0	79941	79942	<input checked="" type="checkbox"/>	79943	79944	<input checked="" type="checkbox"/>	
				NORTON	0	79276	79277	<input checked="" type="checkbox"/>	79278	79279	<input checked="" type="checkbox"/>	
A/O		PSA (Adhesive-Backed)	Vacuum	DYNABRADE	5	79915	79916	<input checked="" type="checkbox"/>	79917	79918	<input checked="" type="checkbox"/>	
				NORTON	5	79245	79247	<input checked="" type="checkbox"/>	79249	79250	<input checked="" type="checkbox"/>	
A/O	Hook-Face	Vacuum	DYNABRADE	5	79946	79947	<input checked="" type="checkbox"/>	79948	79949	<input checked="" type="checkbox"/>		
			NORTON	5	79281	79282	<input checked="" type="checkbox"/>	79283	79284	<input checked="" type="checkbox"/>		

Diameter	Backing Type	Vacuum Type	Brand	No. of Holes	36 Grit	40 Grit	60 Grit	80 Grit	120 Grit	180 Grit	220 Grit		
6" (152 mm)	A/O	PSA (Adhesive-Backed)	Non-Vac	DYNABRADE	0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	79920	79921	79922	79923	
				NORTON	0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	79252	79254	79256	79257	
		A/O	Hook-Face	Non-Vac	DYNABRADE	0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	79951	79952	79953	79954
					NORTON	0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	79286	79287	79288	79289
	A/O	PSA (Adhesive-Backed)	Vacuum	DYNABRADE	6	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	79925	79926	79927	79928	
				NORTON	6	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	79259	79261	79263	79264	
		A/O	Hook-Face	Vacuum	DYNABRADE	6	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	79956	79957	79958	79959
					NORTON	6	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	79291	79292	79293	79294

Abrasives for Random Orbital Sanders

NewEdge Scalloped-Edge Abrasive Discs



Common Applications

- Backsplash corners
- Coves on solid surface countertops
- Kitchen & Bath industry: bowl and sink finishing
- Marine industry: rounded fiberglass corners

A/O	Aluminum Oxide Coated Abrasive
DB	DynaBrite Non-Woven Nylon

DynaCut Coated Abrasive Discs

☑ Please call for availability and pricing

Diameter	Backing Type	Vacuum Type	80 Grit	100 Grit	120 Grit	100 Micron	80 Micron	60 Micron	30 Micron	15 Micron	9 Micron
3-1/2" (89 mm)	A/O	Hook-Face	92580	☑	92581	92582	☑	92583	92584	☑	☑
5" (127 mm)	A/O	Hook-Face	92590	92597	92591	92592	92587	92593	92594	92588	92589
		Vacuum	92600	☑	92601	92602	☑	92603	92604	☑	☑

DynaBrite Non-Woven Nylon Discs

Diameter	Backing Type	Vacuum Type	Medium Maroon	Fine Gray
3-1/2" (89 mm)	DB	Hook-Face	92585	92586
5" (127 mm)	DB	Hook-Face	92595	92596
		Vacuum	92605	92606

Dyna Micro-Mesh™ Discs



Common Applications

- All Dyna Micro-Mesh™ Discs can be used either wet or dry for micro-finishing (Not intended for heavy stock removal)
- **For Most Applications** – Finishing plastics, acrylics, polycarbonates, bakelite, fiberglass, gelcoat, soft woods and composites
- **For Metalworking Applications** – Finishing many types of metals
- **For Solid Surface Applications** – Finishing countertops and composites

A/O	Aluminum Oxide Coated Abrasive
SC	Silicon Carbide Coated Abrasive

For Most Applications

Diameter	Backing Type	1,500 Grit	2,400 Grit	3,600 Grit	6,000 Grit	12,000 Grit
5" (127 mm)	SC	78201	78202	78203	78204	78205

For Metalworking Applications

Diameter	Backing Type	180 Grit	240 Grit	400 Grit	600 Grit	800 Grit
5" (127 mm)	SC	78210	78211	78212	78213	78214

For Solid Surface Applications

Diameter	Backing Type	300 Grit	600 Grit	800 Grit	1,500 Grit	2,400 Grit	4,000 Grit
5" (127 mm)	A/O	78220	78221	78222	78223	78224	78225

Random Orbital Sander Accessories

"Stays-Tight" Muffler Parts

- Replaceable parts that make up new "Stays-Tight" muffler system.
- Threaded cap keeps muffler firmly attached during use.



57065 Cone Muffler
(Dynorbital® Supreme Only)



56027 Muffler Insert



69359 Threaded Cap

Portable Self-Contained Dust Collection Systems

- For use with Dynabrade Self-Generated Vacuum tools.
- Systems include 1" (25 mm) dia. x 6' (1.8 m) long 50682 Flex-Hose.

Part No. 50617

- Includes 50683 Bag with hook-face closure.

Part No. 56303

- Includes 56304 Bag with zipper-lock closure.



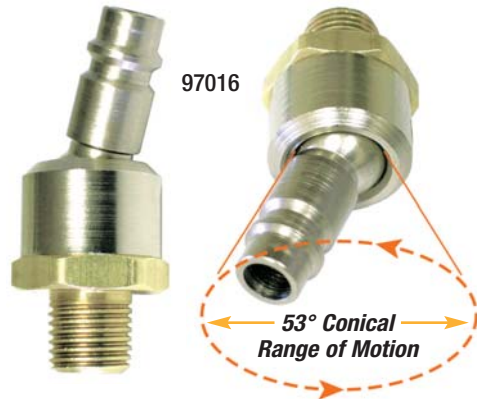
50617

Ball-Swivel Plug

Plug "swivels" for great tool maneuverability!

Part No. 97016

- 97016 Ball-Swivel Plug offers 53° conical range of motion, for added tool maneuverability and operator comfort.
- A natural fit with Dynabrade palm-style Random Orbital Sanders!
- Ported plug design allows air flow of up to 74 SCFM (2,095 LPM).
- Maximum air pressure of 90 PSIG (6.2 Bar).



97016

53° Conical Range of Motion

Electric Portable Vacuum System

- Heavy duty stainless steel drum; variable vacuum control.
- HEPA filtration (0.3 micron) with felt insert and paper bag.
- Electronic thermal protection device prevents heat overload of motor.
- Heavy duty four-wheel trolley with easy "tilt 'n clean" drum.

Model 61300

9.9 Gallon Capacity

- 120V (AC)

Model 61301

17 Gallon Capacity

- 120V (AC)

Portable Vacuums available in many other voltage formats.



61300



Visit our Website for more Tools and Related Accessories
www.dynabrade.com

DYNABRADE, INC. • DYNABRADE INTERNATIONAL

8989 Sheridan Drive • Clarence, New York 14031-1490
Phone: (716) 631-0100 • US Fax: 716-631-2073 • Int'l Fax: 716-631-2524
US Consumers Call Toll-Free: 1-800-828-7333
Canadian Consumers Call Toll-Free: 1-800-344-1488

DYNABRADE EUROPE S.à r.l.

Zone Artisanale Op Tomm 6 • L-5485 Wormeldange—Haut, Luxembourg
Telephone: +352 768 494 1 • Fax: +352 768 495

DYNABRADE DO BRASIL

Rua Oneda, 632 • Sao Bernardo do Campo • SP - CEP 09895-280
Telephone 55-11-4390-0133 • Fax 55-11-4399-1067

DYNABRADE INDIA ABRASIVE POWER TOOLS Pvt Ltd.

EL-54, TTC Industrial Area, M.I.D.C. Mahape, Electronic Zone, Navi Mumbai - 400705
Maharashtra, India • Telephone: +91 22 2763 2226 • Fax: +91 22 2763 2228

DYNABRADE AUSTRALIA PTY LTD.

Unit 2, 13-14 National Drive, Hallam, Victoria 3803, Australia
Telephone: 03-9796 5114

Try Our U.S. Consumer Toll-Free Number
1-888 DYNABRADE (or 1-800-828-7333)

DISTRIBUTED BY:

