



POWER TOOLS FOR WOODWORKING INDUSTRY

THE DYNABRADE ESSENTIALS

A close-up photograph of a hand holding a black and teal Dynabrade orbital sander. The sander's red sandpaper disc, which has several black ventilation holes, is in contact with a light-colored wooden surface. The background is blurred, showing what appears to be a workshop environment.

THE LEADER IN INNOVATIVE
SURFACE FINISHING SOLUTIONS



- + RANDOM ORBITAL SANDERS
- + GEAR-DRIVEN & FINISHING SANDERS
- + POLISHING TOOLS
- + CLEAN AIR SOLUTIONS
- + ABRASIVES AND ACCESSORIES

WE LISTEN. WE OBSERVE. **WE INNOVATE.**

RANDOM ORBITAL SANDERS

X31 / X31V / X32 / X32V**3" (75 MM) MINI-DYNORBITAL®
EXTREME RANDOM ORBITAL SANDERS**

- Integrated speed control allows for fine adjustment of RPM for artistic results, sensitive workpieces, or when sanding/repairing a coated surface.
- Power: 0.1 hp (75 W)
- Speed: 12,000 RPM
- Rear Exhaust
- Hook-Face Pad

**X31**

- 3/16" (5 mm) Dia. Orbit
- Non-Vacuum

**X31V**

- 3/16" (5 mm) Dia. Orbit
- Vacuum

**X32**

- 3/32" (2.5 mm) Dia. Orbit
- Non-Vacuum

**X32V**

- 3/32" (2.5 mm) Dia. Orbit
- Vacuum

**X51 / X51V / X52 / X52V****5" (125 MM) DYNORBITAL®
EXTREME RANDOM ORBITAL SANDERS**

- Motor design has the highest power-to-weight ratio in the industry
- Ergonomic design with integrated comfort platform for operator comfort.
- Premium sanding pad is weight-mated for the lowest vibration levels.
- Power: 0.3 hp (224 W)
- Speed: 12,000 RPM
- Rear Exhaust

**X51 (PSA)**

- 3/16" (5 mm) Dia. Orbit
- Non-Vacuum

**X52 (PSA)**

- 3/32" (2.5 mm) Dia. Orbit
- Non-Vacuum

**X51V (Hook-Face)**

- 3/16" (5 mm) Dia. Orbit
- Non-Vacuum

**X52V (Hook-Face)**

- 3/32" (2.5 mm) Dia. Orbit
- Non-Vacuum



• American-made from the highest grade materials for long-life and high durability.

56800 / 56840**3-1/2" (90 MM) DYNORBITAL®
SUPREME SANDERS**

- Includes low profile, premium urethane weight-mated sanding pad.
- Rotor utilizes five blades and produces more useable power.
- Composite base has integrated rubber over-mold creating a non-slip feel, as well as insulating from cold.
- Power: 0.28 hp (209 W)
- Speed: 12,000 RPM
- Non-Vacuum
- Rear Exhaust

**56800**

- 3/16" (5 mm) Dia. Orbit
- For General Sanding (Silver Lever)

**56840**

- 3/32" (2.5 mm) Dia. Orbit
- For Ultra-Fine Sanding (Black Lever)

56815 / 56850 / 56826 / 56859**DYNORBITAL® SUPREME
RANDOM ORBITAL SANDERS**

- Power: 0.28 hp (209 W)
- Speed: 12,000 RPM
- Non-Vacuum
- Rear Exhaust
- Vinyl-Face Pad

**56815**

- 3/16" (5 mm) Dia. Orbit
- 5" (125 mm) Dia.

**56850**

- 3/32" (2.5 mm) Dia. Orbit
- 5" (125 mm) Dia.

**56826**

- 3/16" (5 mm) Dia. Orbit
- 6" (150 mm) Dia.

**56859**

- 3/32" (2.5 mm) Dia. Orbit
- 6" (150 mm) Dia.

X61 / X62**6" (150 MM) DIA. DYNORBITAL®
EXTREME RANDOM ORBITAL SANDERS**

- Power: 0.3 hp (224 W)
- Speed: 12,000 RPM
- Non-Vacuum
- Rear Exhaust
- Vinyl-Face Pad

**X61**

- 3/16" (5 mm) Dia. Orbit

X62

- 3/32" (2.5 mm) Dia. Orbit

X51ESD / X61ESD**DYNORBITAL® EXTREME RANDOM
ORBITAL SANDER FOR ESD**

- Designed and wired to dissipate electrostatic discharge away from the operator, directly to an earth ground.
- Power: 0.3 hp (224 W)
- Speed: 12,000 RPM
- Central Vacuum
- Rear Exhaust
- Hook-Face Pad

**X51ESD/X61ESD****X51ESD**

3/16" (5 MM) DIAMETER ORBIT
General Sanding

- 5" (125 mm) Dia.

X61ESD

- 6" (150 mm) Dia.

RANDOM ORBITAL SANDERS

59020

5" (125 MM) DIA. DYNORBITAL-SPIRIT®
RANDOM ORBITAL SANDERS

- Lighter air-motor assembly, ideal for vertical and overhead sanding applications.
- Power: 0.25 hp (186 W)
- Speed: 12,000 RPM
- Non-Vacuum
- Rear Exhaust



59025

6" (150 MM) DIA. DYNORBITAL-SPIRIT®
RANDOM ORBITAL SANDERS

- Includes low profile, premium urethane weight-mated sanding pad.
- Power: 0.25 hp (186 W)
- Speed: 12,000 RPM
- Non-Vacuum
- Rear Exhaust

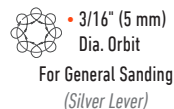


- Optional vacuum conversion kits are available to easily convert non-vacuum tool to self-generated vacuum tool or central vacuum tool.

NS5

5" (125 MM) DIA. NITRO SERIES®
RANDOM ORBITAL SANDERS

- Light-duty series for the economy-minded professional.
- Power: 0.3 hp (224 W)
- Speed: 12,000 RPM
- Non-Vacuum
- Vinyl-Face Pad



NS11

11" (280 MM) DIA. NITRO SERIES®
RANDOM ORBITAL SANDER

- Assures a swirl-free finish on a variety of surfaces.
- Correct surface imperfections on large areas.
- 3/4" (19 mm) Dia. Orbit
- Power: 1 hp (746 W)
- Speed: 0-2,800 RPM
- Non-Vacuum



- The sander weight/balance allows the operator to let the tool do the work on large horizontal surfaces.

59105

3" (75 MM) DIA. DYNORBITAL-SPIRIT®
RANDOM ORBITAL SANDER

- Power: 0.25 hp (186 W)
- Speed: 12,000 RPM
- Non-Vacuum
- Rear Exhaust



- High-strength, composite rotor has better lubricating qualities, allowing blades to last longer.

59015

3-1/2" (90 MM) DIA. DYNORBITAL-SPIRIT®
RANDOM ORBITAL SANDER

- Includes low profile, premium urethane weight-mated sanding pad.
- Power: 0.25 hp (186 W)
- Speed: 12,000 RPM
- Non-Vacuum
- Rear Exhaust



- Lighter air-motor assembly, ideal for vertical and overhead sanding applications.

58400 / 58405 / 58410

TWO-HAND DYNORBITAL®
RANDOM ORBITAL SANDERS

- Long handle provides excellent comfort and control, especially when working on vertical sides of workpiece.
- Power: 0.45 hp (336 W)
- Speed: 12,000 RPM
- Rear Exhaust
- Non-Vacuum



58400

• 5" (125 mm) Dia.

58405

• 6" (150 mm) Dia.

58410

• 8" (200 mm) Dia.

- Pads have 5/16"-24 male spindle.

58409 / 58414

TWO-HAND DYNORBITAL® RANDOM ORBITAL
SANDERS, CENTRAL VACUUM

- Includes low profile, premium urethane weight-mated sanding pad.
- Rotor utilizes five blades and produces more useable power.
- Orbit: 3/16" (5 mm)
- Power: 0.45 hp (336 W)
- Rear Exhaust



GEAR-DRIVEN & FINISHING SANDERS

58441 / 58442 / 58445

TWO-HAND GEAR-DRIVEN SANDERS

- Unique epicycloidal sanding action allows aggressive removal of material.
- Power: 0.45 hp (336 W)
- Speed: 900 RPM
- Non-Vacuum
- Rear Exhaust
- Hook-Face Pad



58443 / 58446 / 58041

TWO-HAND GEAR-DRIVEN SANDERS

- Designed for use with central vacuum system or external vacuum source.
- Power: 0.45 hp (336 W)
- Speed: 900 RPM
- Central Vacuum
- Rear Exhaust
- Hook-Face Pad



58040

11" (280 MM) DIA. TWO-HAND GEAR-DRIVEN SANDER

- Extra-large 11" diameter sanding area allows operator to cover more area in less time, leveling substrates & removing filler material with ease and efficiency.
- Power: 0.45 hp (336 W)
- Speed: 900 RPM
- Non-Vacuum
- Rear Exhaust



57800 / 57810

DYNABUG® ORBITAL SANDERS, NON-VACUUM

- 3-2/3" W x 7" L (93 mm x 178 mm)
- Excellent for sanding restricted areas and vertical sides.
- Tools have heavy-duty clips to accept traditional 3-2/3" x 9" abrasive sheets.



57804 / 57814

DYNABUG® ORBITAL SANDERS, CENTRAL VACUUM

- 3-2/3" W x 7" L (93 mm x 178 mm)
- Compact size and lightweight.
- Speed: 8,000 RPM
- Vinyl-Face Pad



58430 / 58435

DYNALOCKE® DUAL-ACTION SANDERS

- Easily change from a rotary Disc Sander to Random Orbital Sander with the flip of a switch.
- Great on composite materials.
- Power: 0.45 hp (336 W)
- Speed: 12,000 RPM
- Non-Vacuum
- Rear Exhaust



58500 / 58510

DYNABUG® II ORBITAL SANDERS

- Precise 3/32" orbital motion is ideal for achieving a controlled, ultra-fine finish on a variety of surfaces.
- Orbit: 3/32" (2.5 mm)
- Power: 0.15 hp (112 W)
- Speed: 10,000 RPM
- Non-Vacuum
- Rear Exhaust



- 58500: 3" (75 mm) W x 4-1/4" (108 mm) L
- 58510: 3" (75 mm) W x 4" (102 mm) L

Lighter tool weight minimizes hand & arm fatigue. Perfect for vertical applications.

57400 / 57405 (KIT)

DYNALINE SANDERS

- 3-2/3" (93 mm) x 7" (178 mm), Hook face
- Power: 0.3 hp (224 W)
- SPM: 2,400
- Stroke Length: 3/8" (10 mm)
- Non-Vacuum
- Rear Exhaust



57405

- Kit includes: 57400 Dynaline®, 57852 Sanding Pad (3-2/3" wide x 7" long), medium 94951 and very fine 94956 abrasive impregnated non-woven nylon sheets.

57900 / 57906 / 57910 (KIT)

DYNAFINE® DETAIL SANDERS

- Excellent for cleaning wood edges and corners.
- Ideal for use on furniture, shutters, moldings, door jambs and much more.
- 1/32" Dia. orbital action for superior finishes.
- 7° Offset
- Power: 0.12 hp (89 W)
- Speed: 13,000 RPM
- Non-Vacuum



- 57906: Comes mounted with 57956 Raised Panel Pad

- 57910: Kit includes: 57900 Dynafine® with Hook-Face and PSA pads, 94407 Flow-Control Dynaswivel® and assortment of abrasives.



POLISHING TOOLS

X125TR

1-1/4" (32 MM) MINI-DYNORBITAL®
EXTREME RANDOM ORBITAL SANDER
WITH TR LOCK

- For a wide variety of small-scale sanding applications.
- Orbit: 3/16" (5 mm)
- Power: 0.03 hp (23 W)
- Speed: 7,500 RPM
- Rear Exhaust



3/16" (5 MM) DIA. ORBIT
General Sanding



58037

1-1/4" (32 MM) DIA. RIGHT ANGLE
MINI-ORBITAL SANDER

- Ideal for use on gelcoat and clearcoat paint systems, plus finesse sanding of small areas.
- Precise 1/8" orbital action minimizes swirl marks.
- Power: 0.4 hp (298 W)
- Speed: 12,000 RPM
- Geared, Front Exhaust



ORBITAL MOTION



55126

3" (75 MM) DYNABUFFER
RANDOM ORBITAL POLISHER

- Ideal for use in Two-Step Polishing System.
- Excellent for buffing out sanding scratches.
- Dynabuffer moves backup pad and optional polishing buff in 14 mm dia. offset orbit.
- Power: 0.5 hp (373 W)
- Speed: 12,000 RPM
- Front & Rear Exhaust



RANDOM ORBITAL MOTION
14 MM ORBIT



49440

3" (75 MM) DIA.
ANGLE-HEAD ROTARY BUFFER

- For repair of sanding scratches on top coat.
- Tool comes mounted with 54021 Adapter (1/4"-20 Male Thread).
- Power: 0.4 hp (298 W)
- Speed: 3,200 RPM
- Rear exhaust, lever throttle, rotary action.



ROTARY MOTION

+ Includes 50120 Hook-Face Pad (3" diameter), which mounts directly to 54021 Adapter.

49400

ANGLE-HEAD MINI-DYNORBITAL®
RANDOM ORBITAL SANDER

- Built-in speed regulator, extended rear exhaust muffler, safety-lock lever included.
- Sample 9-micron micro-finishing film discs are included.
- Power: 0.4 hp (298 W)
- Speed: 3,200 RPM



3/16" (5 MM) DIA. ORBIT
General Sanding



+ Includes 1-1/4" dia. medium density pad 54018, which has 1/4"-20 female thread and mounts to sanding head.

DN1

DYNABRADE NITRO SERIES®
PISTOL GRIP
MINI ORBITAL DENIBBER

- 1-1/4" (32 mm) Dia.
- Speed: 8,500 RPM
- Power: 0.02 hp (15 W)



1/8" (3 MM) DIA. ORBIT
For Fine Sanding



58455

5" (125 MM) DIA. DYNABUFFER
RANDOM ORBITAL POLISHER

- Excellent for buffing out sanding scratches.
- Power: 0.21 hp (157 W)
- Free Speed: 10,000 RPM
- Load Speed: 5,500 RPM



RANDOM ORBITAL MOTION
14 MM ORBIT



52050 / 52052

LIGHTWEIGHT DYNINGER
FINISHING TOOLS

- Excellent for use on wooden parts, moldings, raised panels & intricate profiles.
- Power: 0.4 hp (298 W)
- Speed: 0-3,200 RPM
- Rear Exhaust



52050

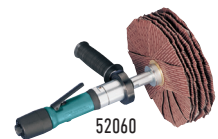
• 1/4" Collet

52052

• 1/2" (13 mm) Dia. Arbor

52060 / 52061 (KIT) / 52062 (KIT)
DYNINGER FINISHING TOOLS

- Defuzz wooden grid pattern panels and denibbing raised grain.
- Power: 0.4 hp (298 W)
- Speed: 200 -950 RPM
- Rear Exhaust



52061 Basic Versatility Kit

- Includes: 52060 Dyninger, 93245 Coated Abrasive Stars (120 Grit), 93251 Coated Abrasive Stars (320 Grit), 52031 Abrasive Dressing Plate.

52062 Deluxe Versatility Kit

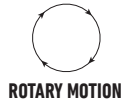
- Includes: 52060 Dyninger, 93245 Coated Abrasive Stars (120 Grit), 93251 Coated Abrasive Stars (320 Grit), 52031 Abrasive Dressing Plate, 80020 Dynamount Tool Bench Mount

POLISHING TOOLS

51402

3" (75 MM) 7° OFFSET ROTARY BUFFER

- High torque planetary-gear air motor; muffler reduces sound level.
- Speed: 3,600 RPM
- Power: 0.4 hp (298 W)
- Rear Exhaust



ROTARY MOTION



51402

- Standard rotary action.
- 3/8"-24 Male Thread.

51430

5" (125 MM) DIA. 7° OFFSET ROTARY BUFFER

- Excellent for buffing and polishing applications.
- Power: 0.4 hp (298 W)
- Speed: 3,200 RPM
- 3/8"-24 Male Thread
- Rear Exhaust
- Extended muffler design



ROTARY MOTION



51430

- Includes 50147 Hook-Face Pad and 90040 Foam Flat-Face Buffing Pad.

51450

5"- 8" (125-200 MM) DIA. 7° OFFSET TWO-HAND ROTARY BUFFER

- Excellent for buffing and polishing applications.
- Power: 0.7 hp (522 W)
- Speed: 3,400 RPM
- Conventional rotary action.
- Rear Exhaust



ROTARY MOTION

EB3

EXTENSION BUFFER/POLISHER

- 3" (75 mm) Dia.
- Compact and lightweight design
- Power: 0.5 hp (373 W)
- Speed: 2,700 RPM



ROTARY MOTION



EB3

DB8

ELECTRIC GEARED DUAL-ACTION POLISHER

- 5" (125 mm) - 6" (150 mm) Dia.
- Rubberized Dynagrip helps reduce vibration and operator fatigue.
- Power: 1,000-Watt motor
- Speed: 150-350 RPM (OPM)
- Voltage: 110-120V (AC)



EPICYCLOIDAL MOTION



DB8



ROB1

ELECTRIC RANDOM ORBITAL BUFFER

- 6" (150 mm) Dia.
- Voltage: 120V (AC)
- Power: 1,000-Watt motor
- Speed: 1,800-4,400 RPM
- 21 mm orbit



21 MM DIA. ORBIT



ROB1

51470 / 51472

6"- 8" (150 MM-200 MM) DIA. RIGHT ANGLE TWO-HAND ROTARY BUFFERS

- For quick and easy spot repair on a variety of surfaces.
- 5/8"-11 Spindle Thread
- Power: 0.7 hp (522 W)
- Rear Exhaust



ROTARY MOTION



51470/51472



51470

- Speed: 0-2,000 RPM

51472

- Speed: 0-3,100 RPM

- Ideal for use with optional 6" to 8" buffing accessories.

51392 / 51393

6"- 8" (150 MM-200 MM) DIA. RIGHT ANGLE TWO-HAND ROTARY BUFFERS

- Planetary gear set is easily lubricated for extended tool life.
- 5/8"-11 Spindle Thread
- Power: 1 hp (744 W)
- Rear Exhaust



ROTARY MOTION



51392/51393



51392

- Speed: 2,800 RPM

51393

- Speed: 4,500 RPM

- Safety-lock throttle and soft-grip handle (adjusts to left or right hand).

47201 / 47202

.4 HP STRAIGHT-LINE BUFFERS

- Planetary gear allows tool to run at proper speed under load to achieve desired finish.
- Power: 4 hp (298 W)
- Rear Exhaust
- Extended Muffler



47201/47202

47201

- Speed: 3,200 RPM

47202

- Speed: 5,000 RPM

- Governor-Controlled Motor maintains consistent motor speed under load.

52101 / 52102

.7 HP STRAIGHT-LINE BUFFERS

- Planetary gear allows tool to run at proper speed under load to achieve desired finish.
- Power: 0.7 hp (522 W)
- Rear Exhaust
- Extended rear exhaust muffler design
- 1/4" & 6mm Collets



52101/52102

52101

- Speed: 3,400 RPM

52102

- Speed: 4,500 RPM

- Includes 1/4" Collet Insert (50013), fits optional 1/8" (50065), 3/8" (50014), 6 mm (50016), 8 mm (50039)

CLEAN AIR SOLUTIONS

64800 / 64805 / 64810

MINI RAPTOR 2 - PORTABLE VACUUM SYSTEMS

- Compact shop friendly system easy to maneuver.
- Supports electric and pneumatic power tools.
- Wet/Dry Collection.
- 100" Static water lift
- Auto On/Off
- 10 Gallon Capacity (41 L)
- Power: 120 V /60 Hz, NEMA 5-15
- High-Performance 1350 Watts of maximum power.
- High-Collection airflow of 161 CFM



64800
+ Includes Vacuum
& 4m Vac. Hose.



64810
+ Includes Vacuum
& 4m Vac. Hose with
General Purpose
Cleaning Kit.



64805
+ Includes Vacuum
& 4m Vac. Hose with
Overhose/Integrated Airline.



10208 / 10209 / 10210

MEGA-RAPTOR VAC® STANDARD PACK - ELECTRIC PORTABLE VACUUM SYSTEMS

- The Mega-Raptor Vac® Standard Pack is lightweight, maneuverable and available with multiple tool options. Complete a lightweight setup with the Dynorbital-Spirit® or a high-production setup using the Dynorbital® Extreme.



Model Number		No Accessory Outlet	59024 (Qty = 2)	X61VHS (Qty = 2)	X51V (Qty = 2)	31972 (Qty = 2)
10208			✓			
10209	61421	✓		✓		✓
10210					✓	

M-Class



2 YEAR WARRANTY

61430

CLASS II, DIVISION 2, LOCATION-CERTIFIED RAPTOR VAC® ELECTRIC PORTABLE VACUUM SYSTEM

- Designed for general source capture & cleanup.
- Capacity: 10 Gal. (38 Liters)
- Sound: 68 dB (A)
- Power: 120V/60 Hz
- 1,200 Watts, 20 Amp (USA/CA)
- Air Flow: 110 CFM (3,115 L/Min)
- Water Static Lift: 107" / 272 cm / 267 mbar



61440

CLASS II, DIVISION 2, LOCATION-CERTIFIED RAPTOR VAC® PNEUMATIC PORTABLE VACUUM SYSTEM

- Powerful suction is ideal for dry-only, industrial applications.
- Includes HEPA H14 Filter with 99.995% efficiency on 0.3 micron.
- Capacity: 10 Gal. (38 Liters)
- Sound: 80 dB (A)
- Air Consumption: 45 SCFM (1,274 L/Min)
- Air Flow: 110 CFM (3,115 L/Min)
- Water Static Lift: 170" / 432 cm / 423 mbar



66700 / 66705 / 66710

STEEL CONSTRUCTION DOWNDRAFT TABLES

- Isolated Blower Design minimizes sound level dbA and drastically reduces vibration transfer to workpiece.
- Two-Piece Replaceable Work Surface features durable non-mar surface and has thru-holes that allow for pinning workpiece in position for sanding process.



66700
36" x 72"



66705
33" x 60"



66710
33" x 41"

Part No.	Motor	Voltage/Frequency	Phase	Air Flow	Width	Length	Height
66700	1 hp (746 W)	115V / 60Hz	1	2,500 CFM	36" (91.4 cm)	72" (182.9 cm)	36" (91.4 cm)
66705					33" (83.8 cm)	60" (152.4 cm)	
66710					33" (83.8 cm)	41" (104.1 cm)	

ABRASIVES & ACCESSORIES

SANDING PADS

NON-VACUUM

- Precision engineered for ultra-smooth performance and longer life

Part Number	Pad Diameter	Face Type	Thickness	Density	Spindle Thread	RPM (Max)
56102	5" (125 mm)	Vinyl	3/8" (10 mm)	Soft	5/16"- 24 Male	12,000 RPM
56106				Medium		
56175			5/8" (16 mm)	Soft		
56185				Medium		
54325		Hook	3/8" (10 mm)	Soft		
56157				Medium		
56180			5/8" (16 mm)	Soft		
56195				Extra Soft		
56271		1/2" (13 mm)	Extra Soft			
57792		Hook (Medium Nap)	3/8" (10 mm)	Medium	5/16"- 24 Male	13,000 RPM
57795	Hook	5 Screw			12,000 RPM	
57760						
56103	6" (150 mm)	Vinyl	3/8" (10 mm)	Soft	5/16"- 24 Male	12,000 RPM
56107				Medium		
56177			5/8" (16 mm)	Soft		
56187				Medium		
54327		Hook	3/8" (10 mm)	Soft		
56158				Medium		
56182			5/8" (16 mm)	Soft		
56197				Soft		
57764			3/8" (10 mm)	Medium	5 Screw	12,000 RPM



SANDING PADS

VACUUM

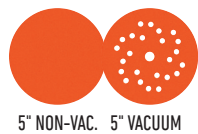
- Exclusive single-piece hub design reduces pad vibration

Part Number	Pad Diameter	Face Type	Thickness	Density	Spindle Thread	RPM (Max)
56100	5" (125 mm)	Vinyl	3/8" (10 mm)	Soft	5/16"-24 Male	12,000 RPM
56104				Medium		
56176			5/8" (16 mm)	Medium		
54326		Hook	3/8" (10 mm)	Soft		
56155				Medium		
56181			5/8" (16 mm)	Soft		
56196				Medium		
56240	5" (125 mm)	Vinyl	3/8" (10 mm)	Soft	5/16"-24 Male	13,000 RPM
56241				Medium		
56274			1/2" (13 mm)	Extra Soft		
56251		Hook	3/8" (10 mm)	Soft		
57799				Medium		
56105			5/8" (16 mm)	Soft		
56178				Medium		
56188	6" (150 mm)	Vinyl	3/8" (10 mm)	Soft	5/16"-24 Male	12,000 RPM
54328				Medium		
56156			5/8" (16 mm)	Medium		
56183		Hook	3/8" (10 mm)	Soft		
56198				Medium		
56321			5/8" (16 mm)	Soft		
57765				Medium		
57766			3/8" (10 mm)	Medium	5 Screw	12,000 RPM

MULTI-HOLE VACUUM

54334	5" (125 mm)	Hook	3/8" (10 mm)	Medium	5/16"-24 Male	12,000 RPM
54340	6" (150 mm)	Hook	3/8" (10 mm)	Medium	5/16"-24 Male	12,000 RPM

DYNACUT™ ORANGE PREMIUM FILM ABRASIVE DISCS



5" NON-VAC. 5" VACUUM



6" NON-VAC. 6" VACUUM

VACUUM HOOK & LOOP DISCS



Diameter	Grit	Holes	Part No.	Pkg/Qty
5" (125 mm)	60	51	91535	50
	80		91536	
	100		91537	
	120		91538	
	150		91539	
	180		91540	
	220		91541	
	320		91542	
6" (150 mm)	400	67	91543	50
	60		91562	
	80		91563	
	100		91564	
	120		91565	
	150		91566	
	180		91567	
	220		91568	
	320		91569	
	400		91570	

NON-VACUUM HOOK & LOOP DISCS



Diameter	Grit	Part No.	Pkg/Qty
5" (125 mm)	60	91544	50
	80	91545	
	100	91546	
	120	91547	
	150	91548	
	180	91549	
	220	91550	
	320	91551	
6" (150 mm)	400	91552	50
	60	91571	
	80	91572	
	100	91573	
	120	91574	
	150	91575	
	180	91576	
	220	91577	
320	400	91578	50
		91579	

NON-VACUUM PSA DISCS



Diameter	Grit	Part No.	Pkg/Qty
5" (127 mm)	60	91526	50
	80	91527	
	100	91528	
	120	91529	
	150	91530	
	180	91531	
	220	91532	
	320	91533	
6" (152 mm)	400	91534	50
	60	91553	
	80	91554	
	100	91555	
	120	91556	
	150	91557	
	180	91558	
	220	91559	
320	400	91560	50
		91561	

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