



Air Supply Accessories	160	Gear-Driven Sanding Pads, Hook-Face	172
Arbors	186	Gear-Driven Sanding Pads, Vinyl & Rubber	171
Carbide Burrs and Carbide Burr Kits	189	Hanger for Right Angle Mini-Orbital Sander	180
Collets and Inserts	190	Hanging Brackets, Tool Top Handle	207
Contact Wheels and Assemblies	196	Interface Pads	170
Couplers, Coupler/Plug Assemblies	161	Leveling Jacks	195
Disc Pads, Misc.	178	Mandrels, Chucks, Mounting Hardware	187
Disc Sanding Pads & Assemblies	181	Mini-Dynorbital® Sanding Heads & Pads	180
Drop-In Motors	190	Motor Tune-Up Kits	192
Dynabug® "Model T" & Wet Dynabug® Pads	175	Polishing Pads, Hook-Face	179
Dynabug® II Sanding Pads	176	Portable Wet Tank Assembly	206
Dynacushion® Pneumatic Wheels	183	Random Orbital Head Kit	179
Dynafine® & Dynafine® Backsplash Pads	173	Random Orbital Pads, Loop-Face & Rubber	168
Dynaflex Expander Wheels	185	Random Orbital Sanding Pads, Hook-Face	167
DynaJet, Filter-Regulator-Lubricator	162	Random Orbital Sanding Pads, Misc.	164
Dynaline Sanding Pads, Flat & Contoured	177	Random Orbital Sanding Pads, Vinyl	166
DynaMitt Sanding Glove	207	Safety-Lock Levers	207
Dynamount Bench Mount	206	Sanding Pad Conversions	169
Dynaswivel® Air Line Connector	163	Sanding Pads, Gear-Driven & Random Orbital	169
DynaWheel Pneumatic Wheels	182	Side Handles	207
DynaZip Wheels, Hubs, Assemblies	185	Threaded Adapters	188
Dynūba, Lubricants and Grease	205	Wet Dynafine® Sanding Pads	172
File Board & Dynabug® Sanding Pads	174	Wheel Accessories & Slotted Wheels	184
Finesse Creme and Glaze	206		

Continued Leadership In Portable Abrasive Power Tool Technology

www.dynabrade.com

Air Supply Accessories

Cost-Effective Solutions for Air Systems

Swivel Air Line Hoses

- Eliminates kinking, fittings swivel 360° for easy use.
- Tough, flexible and lightweight.



Hose I.D. Inch (mm)	Hose O.D. Inch (mm)	Part Number	Female Fittings	Male Fittings	Length
5/32 (4)	1/4 (6)	96217	1 (1/4")	1 (1/4")	3 ft. (910 mm)
		96218	1 (1/4")	1 (1/8")	3 ft. (910 mm)
		96219	1 (1/4")	1 (1/4")	6 ft. (1.8 m)
		96220	1 (1/4")	1 (1/8")	6 ft. (1.8 m)
		96221	0*	0*	Specify Length
1/4 (6)	3/8 (10)	96222	1 (1/4")	1 (1/4")	3 ft. (910 mm)
		96223	1 (1/4")	1 (1/4")	6 ft. (1.8 m)
		96224	0*	0*	Specify Length

* Order fittings separately, if desired

Press-On Fittings

For Use With	Part Number	Description
1/4" (6 mm) Hose	96225	1/4" NPT Female
	96226	1/4" NPT Male
	96227	1/8" NPT Male
3/8" (10 mm) Hose	96228	1/4" NPT Female
	96229	1/4" NPT Male



Reusable Fittings

- No tools required, simply insert fittings into air hose.

For Use With	Part Number	Description
8 mm Dia. Hose	94897	1/4" NPT Male



Speed Control Dial

- Connects directly to air tool.

Hose and Tool Connections	Part Number	Air Flow Range SCFM (LPM)
1/4" NPT	95745	Up to 25 (708)
3/8" NPT	95746	Up to 26-45 (736-1,274)



Lightweight 8 mm I.D. Air Hose Assembly

- Use this assembly to connect an FRL to a Dynabrade tool for optimum results.
- Air line is 66% lighter than conventional PVC and rubber hoses.
- Reinforced hose is made of an anti-abrasive PU and thermoplastic rubber compound.
- High flexibility and narrow bending radius of hose prevent choking.
- High resistance to ozone, hydrocarbons, fats, oils, and slightly aggressive chemical products.



Length	Part Number	Hose O.D.	Female Fittings	Male Fittings
5 ft. (1.5 m)	94874	12.7 mm	0	2
	94863	12.7 mm	1	1
12 ft. (3.7 m)	94851	12.7 mm	0	2
	94852	12.7 mm	1	1
25 ft. (7.6 m)	94876	12.7 mm	0	2
	94892	12.7 mm	1	1
328 ft. (100 m)	94860	12.7 mm	0	0

Flexible Air Line Assemblies



Hose I.D. Inch (mm)	Part Number	Female Fittings	Male Fittings	Length
1/4 (6)	95361	1	1	5 ft. (1.5 m)
	95580	1	1	28" (711 mm)
	95807	0	0	Specify Length
	95938	1	1	Specify Length
3/8 (10)	11292	0	2	8 ft. (2.4 m)
1/2 (13)	95870	1	1	5 ft. (1.5 m)

Plugs

Ported Design to Prevent Starving of the Air Tool

- Durable zinc-plated steel construction.
- Provides up to twice the air flow compared to standard plug design.



Body Size	Part Number	Thread Size (NPT)	Air Flow Range SCFM (LPM)
1/4"	95675	1/4" Male	Up to 74 (2,095)
	95677	1/4" Female	
	96005	3/8" Male	
3/8"	98263	3/8" Male	Up to 138 (3,900)
	98264	3/8" Female	
1/2"	98271	1/2" Male	Up to 138 (3,900)
	98272	1/2" Female	

Couplers and Coupler/Plug Assemblies

Provide Maximum Air Flow to Tools

Steel and Brass Couplers

- Durable nickel-plated steel and brass construction.
- Single action quick-connect by just inserting plug into coupler. Pull back on sleeve of coupler for quick disconnect.

Body Size	Part Number	Thread Size NPT	Air Flow Range SCFM (LPM)
1/4"	95674	1/4" Female	Up to 74 (2,095)
	95684	1/4" Male	
3/8"	98261	3/8" Female	Up to 138 (3,900)
	98262	3/8" Male	
1/2"	98269	1/2" Female	Up to 138 (3,900)
	98270	1/2" Male	



Coupler/Plug Assemblies

- Assemblies include one coupler and one plug.
- Maximum working pressure: 150 PSIG (10 Bar).
- Temperature Range: -4°F to 212°F (-20°C to 100°C).



Composite-Style Couplers

- Composite-style design provides maximum air flow to tools.
- Heavy duty construction.
- Easy connect/disconnect by single push-button action.
- Shock-proof, low-vibration, crush-resistant.
- Lightweight 1.4 oz. (0.04 kg), non-marring composite material.



Teal Composite Couplers

- Designed for Industrial Interchange plugs.

Body Size	Part Number	Color	Thread Size NPT	Air Flow Range SCFM (LPM)
1/4"	94960	Black	1/4" Female	Up to 54 (1,529)
	94980	Black	1/4" Male	
	94920	Teal	1/4" Female	Up to 37 (1,048)
	94921	Teal	1/4" Male	

Safety Couplers

- Unique "Two Step" Safety Disconnect System releases air pressure before tool is disconnected.
- Engineered to minimize air leakage and eliminates "hose whip."
- Aerodynamically-designed valve improves air flow to tool.
- Ergonomically designed for easy one-hand operation.
- Advanced anti-static composite and stainless steel construction; cannot rust or corrode.
- Impact resistant with non-scratch surface.
- Conforms to ISO 4414 standard, and these specifications: 7.2/7.4 European full flow profile.



Body Size	Part Number	Thread Size NPT	Air Flow Range SCFM (LPM)
1/4"	97566	1/4" Female	Up to 55 (1,558)
	97567	1/4" Male	

Plugs with Steel and Brass Couplers

Coupler Body Size	Part Number	Coupler Thread Size (NPT)	Plug Body Size	Plug Thread Size (NPT)	Air Flow Range SCFM (LPM)
1/4"	95676	1/4" Female	1/4"	1/4" Male	Up to 74 (2,095)
	95850	1/4" Female	1/4"	1/4" Female	
	95685	1/4" Male	1/4"	1/4" Male	
	95851	1/4" Male	1/4"	1/4" Female	
3/8"	98265	3/8" Female	3/8"	3/8" Male	Up to 138 (3,900)
	98266	3/8" Female	3/8"	3/8" Female	
	98267	3/8" Male	3/8"	3/8" Male	
	98268	3/8" Male	3/8"	3/8" Female	
1/2"	98273	1/2" Female	1/2"	1/2" Male	Up to 138 (3,900)
	98274	1/2" Female	1/2"	1/2" Female	
	98275	1/2" Male	1/2"	1/2" Male	
	98276	1/2" Male	1/2"	1/2" Female	

Plugs with Black Composite-Style Couplers

Coupler Body Size	Part Number	Coupler Thread Size (NPT)	Plug Body Size	Plug Thread Size (NPT)	Air Flow Range SCFM (LPM)
1/4"	94990	1/4" Female	1/4"	1/4" Male	Up to 54 (1,529)
	94991	1/4" Female	1/4"	1/4" Female	
	94992	1/4" Male	1/4"	1/4" Male	
	94993	1/4" Male	1/4"	1/4" Female	

Plugs with Safety Couplers

Coupler Body Size	Part Number	Coupler Thread Size (NPT)	Plug Body Size	Plug Thread Size (NPT)	Air Flow Range SCFM (LPM)
1/4"	97572	1/4" Female	1/4"	1/4" Male	Up to 55 (1,558)
	97573	1/4" Female	1/4"	1/4" Female	
	97574	1/4" Male	1/4"	1/4" Male	
	97575	1/4" Male	1/4"	1/4" Female	

DynaJet In-Line Blow Gun

Clean Off Work Surfaces Without Disconnecting

- Only connect once... permanently mounts between coupler and air hose to purge air line of water and contaminants before starting up air tools.
- Durable aluminum construction, weighs only 2 oz. (0.06 kg).

Part Number 94466

Standard Design

- Provides no restriction of air line pressure.

Part Number 94467

Safety Tip Design

- Reduces line pressure down to 30 PSIG (2 Bar).
- Meets O.S.H.A. requirements of special relief hole in nozzle which limits pressure to 30 PSIG (2 Bar) when dead ended and used on an air line of 150 PSIG (10.3 Bar) or less.

Part Number	Thread Size	Weight kg (lb.)	Recommended Air Flow Range SCFM (LPM)
94466	1/4" Female NPT	0.06 kg	up to 35 SCFM (991 LPM)
94467	1/4" Female NPT	0.06 kg	up to 991 LPM

10.3 Bar (150 PSIG) maximum on all models

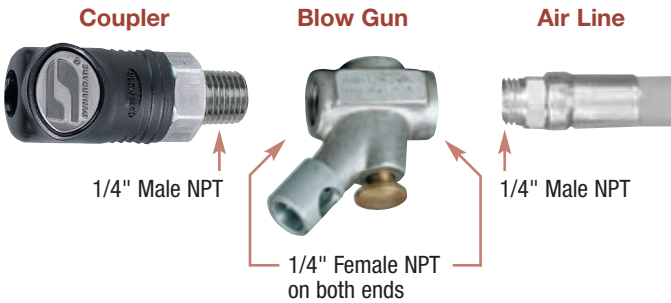


Part Number 94466



Part Number 94467

Proper Installation for DynaJet In-Line Blow Gun Connection



Filter-Regulator-Lubricator

Cost-Effective Solutions for Air Supply Systems

Filter

- Two stage filtration of water and contaminants from the air system.

Part Number	Air Inlet Thread
11400	3/8" NPT
11406	1/2" NPT



Regulator

- Features safety-lock knob for maintaining accurate air pressure regulation.

Part Number	Air Inlet Thread
11401	3/8" NPT
11407	1/2" NPT



Lubricator

- Adjustable oil drop to meter the amount of oil into the air system.

Part Number	Air Inlet Thread
11403	3/8" NPT
11409	1/2" NPT



Additional Specifications: Maximum Air Flow 9.7 Bar (140 PSIG) Female Ports

3/8" NPT = 40 SCFM (1,133 LPM) @ 100 PSIG (6.9 Bar)

1/2" NPT = Up to 55 SCFM (1,558 LPM) @ 100 PSIG (6.9 Bar)

NOTE: For installation and maintenance instructions refer to Dynabrade's Filter-Regulator-Lubricator Manual (PD00.72)

Filter-Regulator

- Two stage filtration of water and contaminants from the air system.
- Features safety-lock knob for maintaining accurate air pressure regulation.

Part Number	Air Inlet Thread
11402	3/8" NPT
11408	1/2" NPT



Regulator-Lubricator

- Features safety-lock knob for maintaining accurate air pressure regulation.
- Adjustable oil drop to meter the amount of oil into the air system.

Part Number	Air Inlet Thread
11404	3/8" NPT
11410	1/2" NPT



Filter-Regulator-Lubricator

- Two stage filtration of water and contaminants from the air system.
- Features safety-lock knob for maintaining accurate air pressure regulation.
- Adjustable oil drop to meter the amount of oil into the air system.

Part Number	Air Inlet Thread
11405	3/8" NPT
11411	1/2" NPT



Dynaswivel® Air Line Connectors

Never Fight an Air Hose Again!

For use with Most Air Tools... Grinders, Sanders, Glue Guns, Staple Guns, Drills, Buffers, etc.

THE PROBLEM



THE SOLUTION



- The Dynaswivel® is a "universal-joint" that connects portable air tools to an air line.
- It improves tool maneuverability, minimizes operator fatigue and extends hose life.
- Patented; works great on air tools or paint guns.

Non-Marring Composite Construction

Double Pivot

- Swivels 360° AT TWO PIVOT POINTS allowing the air hose to drop directly to the floor while providing superb tool handling.



Double Pivot, Flow Control

- Swivels 360° AT TWO PIVOT POINTS allowing the air hose to drop directly to the floor while providing superb tool handling.
- Finger-tip air-flow control dial.



Thread Size	Part Number	Pivot	Flow Control	Air Flow Range SCFM (LPM)	Weight oz. (kg)
1/4" NPT	94300*	Double	No	up to 33 (935)	2.15 (0.06)
	94407*	Double	Yes	up to 46 (1303)	2.40 (0.08)

Aluminum Construction

Single Pivot

- Right angle "single-pivot" swivels 360° at one location.
- Designed to permit air hose to extend horizontally away from tool while allowing 360° tool maneuverability.
- Great for stationary equipment.



Thread Size	Part Number	Flow Control	Air Flow Range SCFM (LPM)	Weight lb. (kg)
1/4" NPT	95590**	No	up to 25 (708)	0.11 (0.05)
3/8" NPT	95591**	No	26-45 (736-1275)	0.26 (0.12)
1/2" NPT	95592**	No	46-65 (1303-1841)	0.46 (0.21)

Aluminum Construction

Double Pivot

- Swivels 360° AT TWO PIVOT POINTS allowing the air hose to drop directly to the floor while providing superb tool handling.



Double Pivot, Flow Control

- Swivels 360° AT TWO PIVOT POINTS allowing the air hose to drop directly to the floor while providing superb tool handling.
- Finger-tip air-flow control dial.



Part Number	Thread Size	Flow Control	Air Flow Range SCFM (LPM)	Weight lb. (kg)
1/8" Male x 25 1/4" NPT Female	95852**	No	up to 25 (708)	0.18 (0.08)
1/4" NPT	95460**	No	up to 25 (708)	0.20 (0.09)
	95734**	Yes	up to 25 (708)	0.24 (0.11)
3/8" NPT	95461**	No	26-45 (736-1275)	0.40 (0.18)
1/2" NPT	95462**	No	46-65 (1303-1841)	0.80 (0.36)
3/4" NPT	95690**	No	above 65 (1840)	1.50 (0.68)

Dynaswivel® Display Pak

Model 96177

- Includes one counter top display box and ten 94300 Dynaswivel® Air Line Fittings.



IMPORTANT: 150 PSIG (10.3 Bar) maximum on all models

***NOTE:** Do not exceed recommended torque value of 28-30 newton metres

****NOTE:** Do not use on percussion tools or in areas of high mechanical abuse

Wobbling pads can result in uneven sanding, lost time and lost profits!

Dynabrade Pads' Exclusive Single-Piece Hub Design

Dynabrade Single-Piece Hub
Face Run Out ONLY .002-.005

Competitors' Three-Piece Hub
Face Run Out can be .015-.040

Pads are perfectly weight-mated to Dynabrade sanders & fit most competitors' models

Radius Edge Pad

Rounded Foam Edge

13,000 max. operating speed • Soft density



- For use with with random orbital sanders. 5/16"-24 female thread.
- Rounded foam edge of soft density pad conforms to shape of coves and corners.
- Hook-face attachment is offset from pad edge, allowing abrasive to flex around radius.
- Ideal for use with scalloped edge abrasives.



Non-Vacuum Pads

Pad Diameter	Part Number	Radius Edge	Nap	Thickness
3-1/2" (89 mm)	57796	3/8" (10 mm)	Short	5/8" (16 mm)
5" (127 mm)	57792	3/8" (10 mm)	Medium	5/8" (16 mm)
	57795	3/8" (10 mm)	Short	5/8" (16 mm)

Vacuum Pad

Pad Diameter	Part Number	Radius Edge	Nap	Holes	Thickness
5" (127 mm)	57799	3/8" (10 mm)	Short	5	5/8" (16 mm)

HiVac 3-Hole Pad

For use with HiVac Dynorbital-Spirit® Random Orbital Sanders

- Medium density pad accepts 3" (76 mm) dia. hook-face or mesh-style abrasive discs.
- 5/16"-24 female thread.



Vacuum Pad

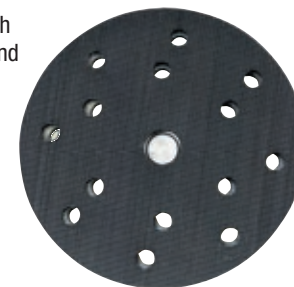
Pad Diameter	Part Number	Face	Nap	Holes	Thickness
3" (76 mm)	56144	Hook	Short	3	1/2" (13 mm)

Multi-Use Sanding Pad

Urethane Foam

Use with 6, 7, 8, or 9-hole abrasive discs

- For use on random orbital sanders with vacuum capabilities on wood, metal and solid surfaces.
- Single-hub design reduces vibration and wear.
- 13,000 maximum operating speed; 5/16"-24 female thread.



Vacuum Pad

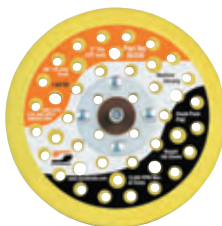
Pad Diameter	Part Number	Face	Nap	Holes	Thickness
6" (152 mm)	54331	Hook	Short	15	5/8" (16 mm)

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.
- 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)
8" (203 mm)	56322	Hook	Short	48	3/8" (10 mm)
11" (279 mm)	53997	Hook	Short	15	1/2" (13 mm)

Value Pad

Quality Sanding Pad

Vinyl-face

- Medium density pad for use with random orbital sanders.
- 5/16"-24 female thread.



Non-Vacuum Pads

Pad Diameter	Part Number	Holes	Thickness	Density
5" (127 mm)	56205	0	3/8" (10 mm)	Medium
6" (152 mm)	56206	0	3/8" (10 mm)	Medium

Vacuum Pads

Pad Diameter	Part Number	Holes	Thickness	Density
5" (127 mm)	56207	6	3/8" (10 mm)	Medium
6" (152 mm)	56208	6	3/8" (10 mm)	Medium

6-Hole Pattern Pad

Pad Designed Especially for Pacific Rim Countries

- Medium density pad for use with random orbital sanders.
- 5/16"-24 female thread.



Vacuum Pads

Pad Diameter	Part Number	Face	Nap	Holes	Thickness
5" (127 mm)	56240	Hook	Short	6	3/8" (10 mm)
	56241	Vinyl	—	6	3/8" (10 mm)

Mesh Conversion Kit

Part Number 58055
5" (127 mm) Dia.

- Transform your non-vacuum random orbital sander into a complete mesh abrasive vacuum system.
- Conversion kit includes:
 - All parts necessary for tool conversion, 56320 Vacuum Sanding Pad for Mesh Abrasives, "Bag-in-Bag" Vacuum System.
 - Mesh abrasive discs are not included.



Mesh Abrasive System

- A complete system for those who want the high-efficiency advantages of the mesh abrasive application.
- Each system includes:
 - Tool
 - Sanding pad
 - "Bag-in-Bag" Vacuum System



System P/N	Tool Part No.	Tool Description	Sanding Pad Part No.
59119	59116	3" (76 mm) HiVac Vacuum-Ready Dynorbital-Spirit®	56144
58052	58054	5" (127 mm) Vacuum-Ready Dynorbital-Spirit®	56320
58053	59028	6" (152 mm) Vacuum-Ready Dynorbital-Spirit®	56321
58412	58411	8" (203 mm) Vacuum-Ready Two-Hand Dynorbital® Sander	56322
58508	58504	Vacuum-Ready Dynabug® II	56319

Display Packs

Display Pads in Refillable Dynabrade Box

- Each display pack consists of ten Dynabrade random orbital sanding pads.
- Pads fit Dynabrade tools as well as most other manufacturers' sanders.

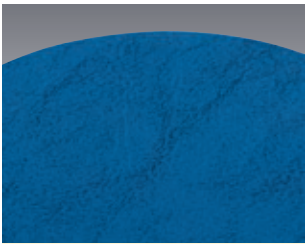


Pad Diameter	Pack Part No.	Pad Part No.	Vacuum Type	Holes
5" (127 mm)	95994	56106	Non-Vacuum	0
	95995	56104	Vacuum	5
6" (152 mm)	95996	56107	Non-Vacuum	0
	95997	56105	Vacuum	5

Vinyl-Face Random Orbital Sanding Pads

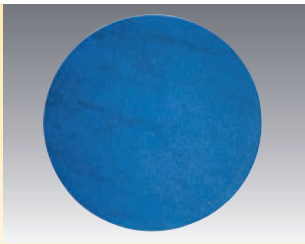
Premium Urethane Sanding Pads Perfectly Weight-Mated for Dynabrade Tools

3" (76 mm), 3-1/2" (89 mm), 5" (127 mm), 6" (152 mm) Pads: 13,000 RPM maximum operating speed • 5/16"-24 male thread
8" (203 mm) Pads: 10,000 maximum operating speed • Mounts with 5 screws



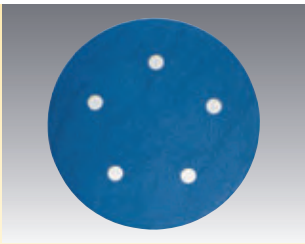
Vinyl-Face Pads

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 back-up pad. Weight-mated for smooth running and minimal tool vibration.



Vacuum Pads

Vacuum 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
8" (203 mm)	56234	3/8" (10 mm)	Medium

*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

*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.



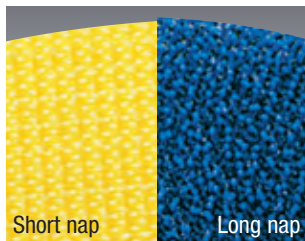
Channel Vacuum Pads

Pad Diameter	Part Number	Holes	Thickness	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

Premium Urethane Sanding Pads Perfectly Weight-Mated for Dynabrade Tools

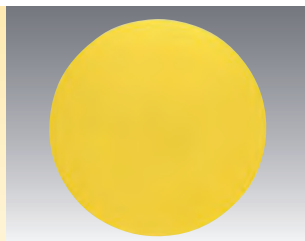
3" (76 mm), 3-1/2" (89 mm), 5" (127 mm), 6" (152 mm) Pads: 13,000 RPM maximum operating speed • 5/16"-24 male thread
8" (203 mm) Pads: 10,000 maximum operating speed • Mounts with 5 screws



Hook-Face Pads

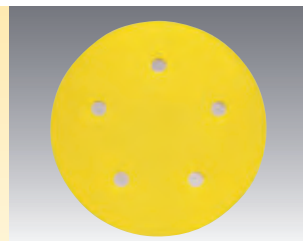
Short nap pads for use with reattachable discs.

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



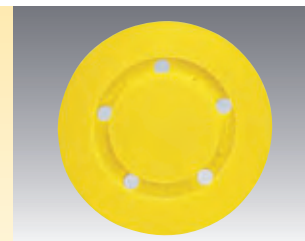
Non-Vacuum Pads

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



Vacuum Pads

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



Channel Vacuum Pads

3 mm (1/8") 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
8" (203 mm)	56236	3/8" (10 mm)	Short	Medium

***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
	54331	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
6" M8 Thread	54324	6	5/8" (16 mm)	Short	Medium

***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

Loop-Face Random Orbital Sanding Pads

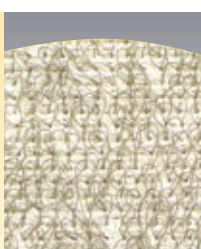
Loop-Face Pads Accept Hookit™ II Abrasives

13,000 RPM maximum operating speed • 5/16"-24 male thread • Medium density



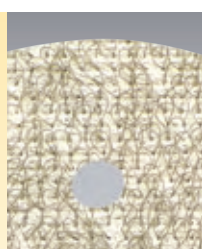
Loop-Face Pads

Pads accept 3M™ Hookit™ II abrasives.



Non-Vacuum Pads

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



Vacuum Pads

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

Non-Vacuum Pads

Pad Diameter	Part Number	Holes	Thickness
5" (127 mm)	56310	0	3/8" (10 mm)
6" (152 mm)	56312	0	3/8" (10 mm)



Vacuum Pads

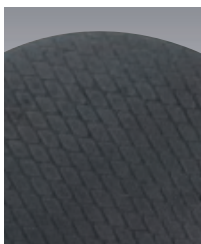
Pad Diameter	Part Number	Holes	Thickness
5" (127 mm)	56311	5	3/8" (10 mm)
6" (152 mm)	56313	6	3/8" (10 mm)



Rubber Random Orbital Sanding Pads

Rubber Sanding Pads for the Economy-Minded Professional

12,000 RPM maximum operating speed • 5/16"-24 male thread • Medium density



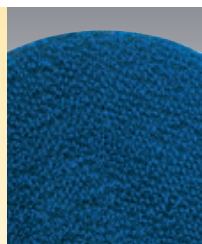
Diamond Pattern

Low-cost alternative to premium urethane pads for the economy-minded professional. Use with PSA-type abrasives.



Post Pattern

Grooves in bottom of pad allow for enhanced vacuum pick-up. No need to align vacuum holes with abrasive holes. Use with PSA-type abrasives.



Long Nap Hook-Face

Use with non-woven nylon discs.

Non-Vacuum Pads

Pad Diameter	Part Number	Face	Nap	Thickness
5" (127 mm)	50630	Diamond	—	1/2" (13 mm)
	50605	Hook	Long	1/2" (13 mm)
6" (152 mm)	50632	Diamond	—	1/2" (13 mm)
	50606	Hook	Long	1/2" (13 mm)



Vacuum Pads

Pad Diameter	Part Number	Face	Nap	Holes	Thickness
5" (127 mm)	50631	Diamond	—	5	1/2" (13 mm)
	50695	Post Pattern	—	5	1/2" (13 mm)
	50607	Hook	Long	5	1/2" (13 mm)
6" (152 mm)	50633	Diamond	—	6	1/2" (13 mm)
	50696	Post Pattern	—	6	1/2" (13 mm)
	50610	Hook	Long	6	1/2" (13 mm)



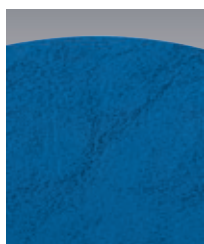
ACCESSORIES

169

Random Orbital and Gear-Driven Sanding Pads

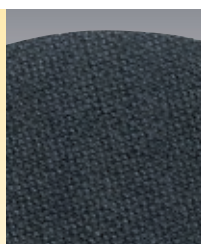
Premium Foam Pads for Large Diameter Sanders - For use on Both Non-Vacuum and Vacuum Models

3,000 RPM maximum operating speed • Mounts with five screws • Five holes • Medium density



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.



Hook-Face Pads

Short nap pads for use with reattachable discs.



Loop-Face Pads

Pads accept 3M™ Hookit™ II abrasives.



Non-Vacuum/Vacuum Pads



Pad Diameter	Part Number	Face	Nap	Thickness
11" (279 mm)	56230	Vinyl	—	1/2" (13 mm)
	56231	Hook	Short	1/2" (13 mm)
	56232	Loop	—	1/2" (13 mm)



Pad Conversions

Hook-to-Hookit™ II

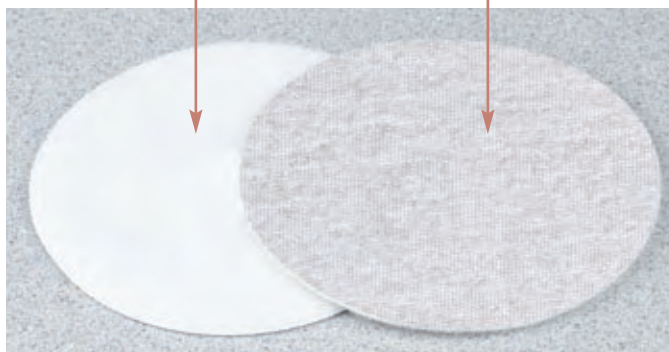
For use with 11" (279 mm) diameter sanders

Part Number 56220

- Thin velcro-backed sheet attaches to standard hook-face pad and accepts Hookit™ II abrasives.
- For non-vacuum use only.

Standard loop material attaches to standard hook-face sanding pad

Loop-face for Hookit™ II abrasives



Hook-to-Vinyl

Non-vacuum and vacuum use

- Thin velcro-backed sheet attaches to standard hook-face pad and accepts PSA-type abrasives.

Part No.	Diameter	
53992	5" (127 mm)	
53993	6" (152 mm)	



Loop material attaches to standard hook-face sanding pad



Premium vinyl-face for PSA-type abrasives

Interface Pads

Dynafoam Interface Pads

- Attaches between sanding pad and hook-face abrasive.
- Soft foam increases conformability allowing operator to easily follow contours. Converts standard pad into a fine finishing and finessing pad!
- Interface pad easily contours to most surfaces.

Hook-face pad

Hook-face interface pad attaches between sanding pad and hook-face abrasive

Hook-face abrasive



For Random Orbital Sanders Non-Vacuum and Vacuum

Part No.	Diameter	
53974	3" (76 mm)	○
53976	3-1/2" (89 mm)	○
53978	5" (127 mm)	⊙
53980	6" (152 mm)	⊙
53982	8" (203 mm)	⊙

For Dynafine® Detail Sanders

Part No.	Diameter	
53970	Tear Drop	◐
53972	Triangular	△

For Dynaline and Dynabug Sanders

Part No.	Diameter	
53984	2-3/4" (70 mm) x 11" (278 mm) For the Dynaline	
53986	2-3/4" (70 mm) x 8" (203 mm) For the Dynaline	
53988	3-2/3" (93 mm) x 7" (178 mm) For the Dynaline and Dynabug	

Vinyl-to-Hook Conversions

- Thin sticky-back sheet adheres to current vinyl-face pad and accepts hook-face abrasives and hook-face interface pads.

Vinyl-face pad

Thin sticky-back sheet with hook-face bottom

Hook-face interface pad can be attached between sanding pad and hook-face abrasive

Hook-face abrasive



Thin sticky-back sheet adheres to current vinyl-face pad

Hook-face accepts abrasives and hook-face interface pads



For Random Orbital Sanders Non-Vacuum and Vacuum

Part No.	Diameter	
53975	3" (76 mm)	○
53977	3-1/2" (89 mm)	○
53979	5" (127 mm)	⊙
53981	6" (152 mm)	⊙

For Dynafine® Detail Sanders

Part No.	Diameter	
53971	Tear Drop	◐
53973	Triangular	△

For Dynaline and Dynabug Sanders

Part No.	Diameter	
53985	2-3/4" (70 mm) x 11" (278 mm) For the Dynaline	
53987	2-3/4" (70 mm) x 8" (203 mm) For the Dynaline	
53989	3-2/3" (93 mm) x 7" (178 mm) For the Dynaline and Dynabug	

"O" Style Interface Pad

Part Number 56220

- For use with Dynabrade's 11" (279 mm) Vacuum-Ready Random Orbital OR Gear-Driven Sanders.
- Attaches between sanding pad and hook-face abrasive.
- Soft foam increases conformability allowing operator to easily follow contours.
- Accepts vacuum ("O" Style) hook-face abrasive discs.



ACCESSORIES

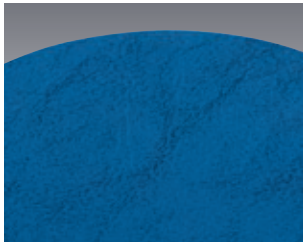
171

Vinyl-Face Gear-Driven Sanding Pads

Premium Urethane • Medium Density • Perfectly Weight-Mated for Dynabrade Tools

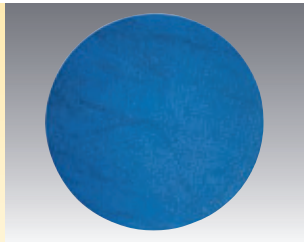
4 screw-mount system on model numbers 57306-57315 • 5 screw-mount system on model numbers 57441-58446

6 screw-mount system on original aluminum housing tool design



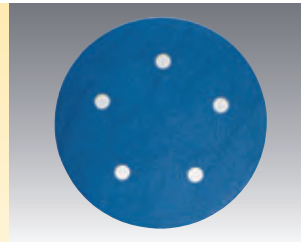
Vinyl-Face Pads

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 back-up pad. Weight-mated for smooth running and minimal tool vibration.



Vacuum Pads

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



Channel Vacuum Pads

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



Non-Vacuum Pads

Pad Diameter	Part Number	Max. RPM	Thickness	Screws
5" (127 mm)	57379	10,000	3/8" (10 mm)	6
	57761	12,000	3/8" (10 mm)	5
	57776	12,000	3/8" (10 mm)	4
6" (152 mm)	57762	12,000	3/8" (10 mm)	5
	57771	12,000	3/8" (10 mm)	4
	57380	10,000	3/8" (10 mm)	6
8" (203 mm)	56234	10,000	1/2" (13 mm)	5

Vacuum Pads

Pad Diameter	Part Number	MOS RPM	Thickness	Holes	Screws
6" (152 mm)	57763	12,000	3/8" (10 mm)	6	5
	57381	10,000	3/8" (10 mm)	8	6
8" (203 mm)	56235	10,000	1/2" (13 mm)	8	5

Channel Vacuum Pad

Pad Diameter	Part Number	Max. RPM	Thickness	Holes	Screws
6" (152 mm)	57772	12,000	3/8" (10 mm)	6	4



Rubber Gear-Driven Sanding Pads

- Rubber pads for the economy-minded professional.
- Hook-face pads mount with five screws.
- 1,500 RPM maximum operating speed, medium density.



Non-Vacuum Pads

Pad Diameter	Part Number	Holes	Nap	Thickness
8" (203 mm)	54332	0	Long	1/2" (13 mm)
	54335	0	Short	1/2" (13 mm)

Vacuum Pads

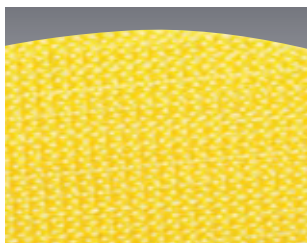
Pad Diameter	Part Number	Holes	Nap	Thickness
8" (203 mm)	54333	8	Long	1/2" (13 mm)
	54336	8	Short	1/2" (13 mm)

Hook-Face Gear-Driven Sanding Pads

Premium Urethane • Medium Density • Perfectly Weight-Mated for Dynabrade Tools

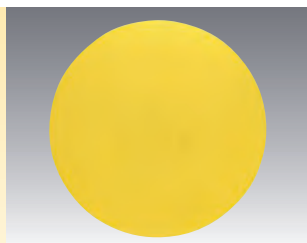
4 screw-mount system on model numbers 57306-57315 • 5 screw-mount system on model numbers 57441-58446

6 screw-mount system on original aluminum housing tool design



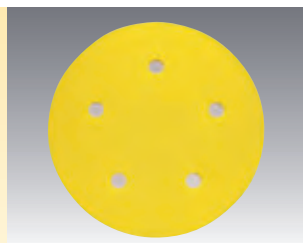
Hook-Face Pads

Short nap pads for use with reattachable discs.



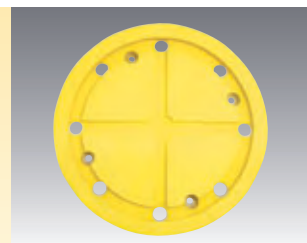
Non-Vacuum Pads

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



Vacuum Pads

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



Channel Vacuum Pads

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



Non-Vacuum Pads

Pad Diameter	Part Number	Max. RPM	Thickness	Screws
5" (127 mm)	57386	10,000	3/8" (10 mm)	6
	57760	12,000	3/8" (10 mm)	5
	57770	12,000	3/8" (10 mm)	4
6" (152 mm)	57773	12,000	3/8" (10 mm)	4
	57387	10,000	3/8" (10 mm)	6
	57764	12,000	3/8" (10 mm)	5
8" (203 mm)	56236	10,000	1/2" (13 mm)	5

Vacuum Pads

Pad Diameter	Part Number	Max. RPM	Thickness	Holes	Screws
6" (152 mm)	57775	12,000	3/8" (10 mm)	6	4
	57388	10,000	3/8" (10 mm)	8	6
	57765	12,000	3/8" (10 mm)	6	5
8" (203 mm)	56237	10,000	1/2" (13 mm)	8	5

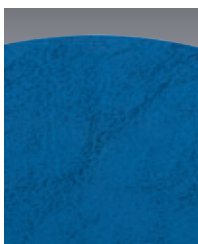
Channel Vacuum Pads

Pad Diameter	Part Number	Max. RPM	Thickness	Holes	Screws
6" (152 mm)	57774	12,000	3/8" (10 mm)	8	4
	57766	12,000	3/8" (10 mm)	8	5

Wet Dynafine® Sanding Pads

3/8" (10 mm) Thick, Medium Density Pads

Pads mount with two screws



Vinyl-Face Pads

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



Hook-Face Pads

Short nap pads for use with reattachable discs.



Loop-Face Pads

Pads accept 3M™ Hookit™ II abrasives.



Round Non-Vacuum Pads

Pad Dimensions	Part Number	Face	Nap
2" (51 mm) Dia.	58025	Loop NEW!	—
	58030	Vinyl	—
	58031	Hook	Short
3" (76 mm) Dia.	58026	Loop NEW!	—
	58032	Vinyl	—
	58033	Hook	Short

ACCESSORIES

173

Dynafine® Sanding Pads

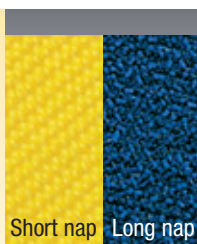
3/8" (10 mm) Thick, Medium Density Pads

Fit all Dynafine® sanders • Pads mount with two screws



Vinyl-Face Pads

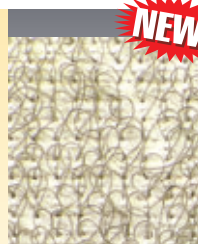
Ideal for PSA-type disc adhesion. Remove abrasive adhesive paper liner and press abrasive to vinyl-face sanding pad. Quick disc removal.



Hook-Face Pads

Short nap pads for use with reattachable discs.

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



Loop-Face Pads

Pads accept 3M™ Hookit™ II abrasives.



Round Non-Vacuum Pads

Pad Dimensions	Part Number	Face	Nap
2" (51 mm) Dia.	58025	Loop	—
3" (76 mm) Dia.	58026	Loop	—

Triangular Non-Vacuum Pads

Pad Dimensions	Part Number	Face	Nap
2-7/8" (73 mm) x 3-1/8" (79 mm)	57950	Vinyl	—
	57951	Hook	Short
	57955	Hook	Long

Tear Drop Non-Vacuum Pads

Pad Dimensions	Part Number	Face	Nap
3-3/4" (95 mm) x 2-3/8" (60 mm)	57952	Vinyl	—
	57953	Hook	Short
	57954	Hook	Long

Raised Panel Non-Vacuum Pad

Pad Dimensions	Part Number	Face	Nap
4" (102 mm) x 3/4" (19 mm)	57956	Hook	Short

NOTE: If necessary, order Complete Raised Panel Pad Assembly, Part Number 98293 (includes pad, mounting plate and two screws)

Dynafine® Backsplash Sanding Pads

Excellent for Fabricating Solid Surface Coved Backsplashes

Choose from radius and reverse radius pads



Radius Non-Vacuum Pads

Radius Dimension		Part Number	Face
1/4" (6 mm)		58020	Vinyl
3/8" (10 mm)		58021	Vinyl
1/2" (13 mm)		58022	Vinyl
5/8" (16 mm)		58023	Vinyl



Reverse Radius Non-Vacuum Pad

Radius Dimension		Part Number	Face
3/4" (19 mm)		58024	Vinyl

11" (278 mm) File Board Sanding Pads

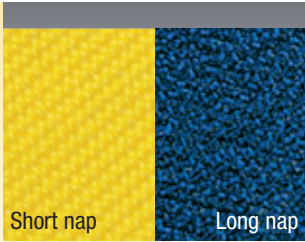
3/8" (10 mm) Thick, Medium Density Pads

Pads mount with two screws



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.



Hook-Face Pads

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



Non-Vacuum Pads

Pad Dimensions	Part Number	Face	Nap
2-3/4" (70 mm) x 11" (278 mm)	57511	Vinyl	—
	57513	Hook	Short
	57514	Hook	Long

Non-Vacuum Pad with Clips

Pad Dimensions	Part Number	Face	Nap
2-3/4" (70 mm) x 11" (278 mm)	57512	Vinyl	—

Dynabug® Sanding Pads

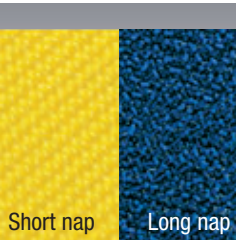
3/8" (10 mm) Thick, Medium Density Pads

Pads mount with four screws



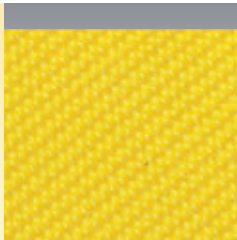
Vinyl-Face Pads

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



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 back-up pad. Weight-mated for smooth running and minimal tool vibration.



Vacuum Pads

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



Channel Vacuum Pads

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



Non-Vacuum Pads

Pad Dimensions	Part Number	Face	Nap	Screws
3-2/3" (93 mm) x 7" (178 mm)	57850	Vinyl	—	4
	57851	Hook	Short	4
	57852	Hook	Long	4

Vacuum Pads

Pad Dimensions	Part Number	Face	Nap	Screws
3-2/3" (93 mm) x 7" (178 mm)	57855	Vinyl	—	4
	57856	Hook	Short	4

Channel Vacuum Pads

Pad Dimensions	Part Number	Face	Nap	Screws
3-2/3" (93 mm) x 7" (178 mm)	57870	Vinyl	—	4
	57871	Hook	Short	4

ACCESSORIES

175

Dynabug® “Model T” Sanding Pads

Balanced and Weight-Mated to Dynabrade Tools

All pads: 20,000 RPM max. operating speed • All pads mount with four screws (except P/N 57999 - mounts with clips)

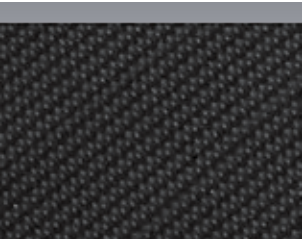
Vinyl-Face Sanding Pads



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.

Hook-Face Sanding Pads



Hook-Face Pads

Short nap pads for use with reattachable discs.

Non-Vacuum Pads

Pad Dimensions	Part Number	Thickness	Density
5" (127 mm) Dia.	56246	5/8" (16 mm)	Soft
	56249	3/8" (10 mm)	Medium
6" (152 mm) Dia.	56269	3/8" (10 mm)	Medium
	56287	5/8" (16 mm)	Soft
4" (102 mm) W x 4-5/16" (110 mm) L with Clips	57999	1/4" (6 mm)	Medium
4-1/4" (108 mm) W x 4-1/2" (114 mm) L	56244	3/8" (10 mm)	Medium
	56245	5/8" (16 mm)	Soft

Non-Vacuum Pads

Pad Dimensions	Part Number	Thickness	Density
5" (127 mm) Dia.	56247	5/8" (16 mm)	Soft
	56248	3/8" (10 mm)	Medium
6" (152 mm) Dia.	56268	3/8" (10 mm)	Medium
	56288	5/8" (16 mm)	Soft
4-1/4" (108 mm) W x 4-1/2" (114 mm) L	57996	5/8" (16 mm)	Soft
	57998	3/8" (10 mm)	Medium

Vacuum Pads

Pad Dimensions	Part Number	Holes	Thickness	Density
4-1/4" (108 mm) W x 4-1/2" (114 mm) L	56286	6	1/4" (6 mm)	Medium
	56291	6	3/8" (10 mm)	Medium
	56293	6	5/8" (16 mm)	Soft

Vacuum Pads

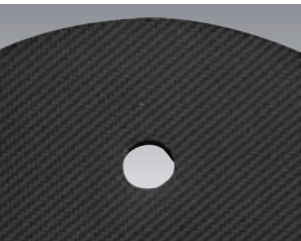
Pad Dimensions	Part Number	Holes	Thickness	Density
5" (127 mm) Dia.	58086	5	13 mm (1/2")	Medium
6" (152 mm) Dia.	58093	6	13 mm (1/2")	Medium
4-1/4" (108 mm) W x 4-1/2" (114 mm) L	56292	6	3/8" (10 mm)	Medium
	56294	6	5/8" (16 mm)	Soft
	56285	6	5 mm (3/16")	Medium



Wet Dynabug® “Model T” Sanding Pads

Hook-Face Balanced and Weight-Mated Sanding Pads

All pads: 20,000 RPM max. operating speed • All pads mount with four screws



Hook-Face Pads

Short nap pads for use with reattachable discs. Pads feature channels from vacuum holes to feed water through the sanding pad.

Vacuum Pads

Pad Dimensions	Part Number	Holes	Thickness	Density
5" (127 mm) Dia.	58086	5	13 mm (1/2")	Medium
6" (152 mm) Dia.	58093	6	13 mm (1/2")	Medium

Dynabug® II Sanding Pads

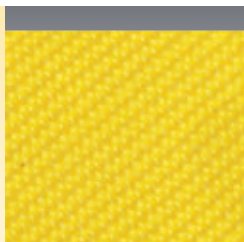
3/8" (10 mm) Thick, Medium Density Pads

Pads mount with four screws



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.



Hook-Face Pads

Short nap pads for use with reattachable discs.



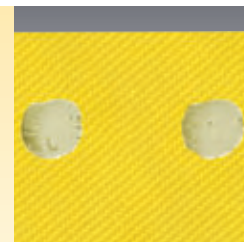
Loop-Face Pads

Pads accept 3M™ Hookit™ II abrasives.



Non-Vacuum Pads

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



Vacuum Pads

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



8 Holes



8 (4+4) Holes



"Delta-Style"

Non-Vacuum Pads

Pad Dimensions	Part Number	Face
2-2/3" (68 mm) x 6-7/8" (175 mm)	56354	Vinyl
3" (74 mm) x 4-1/4" (109 mm)	56315	Hook
	56355	Vinyl
3-1/4" (80 mm) x 5" (130 mm)	56317	Hook
	56357	Vinyl
4-1/4" (108 mm) x 4-1/2" (114 mm)	56330	Vinyl
	56331	Hook

Vacuum Pads

Pad Dimensions	Part Number	Vacuum Holes	Face
68 mm (2-3/4") x 196 mm (7-3/4")	56324	8	Loop NEW!
3" (74 mm) x 4-1/4" (109 mm)	56316	8	Hook
	56356	8	Vinyl
3-1/4" (80 mm) x 130 mm (5")	56318	8 (4+4)	Hook
	56319	8	Hook
	56359	8	Vinyl
3-7/8" (99 mm) x 5-5/8" (143 mm)	56323	7 "Delta-Style"	Hook



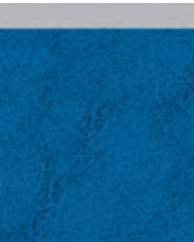
www.dynabrade.com

- New Easy-to-Use Interface
- Featured Products
- Application Solutions
- Expanded Product Support

Dynaline Sanding Pads

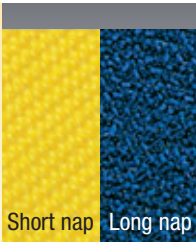
3/8" (10 mm) Thick, Medium Density Pads

Pads mount with two screws



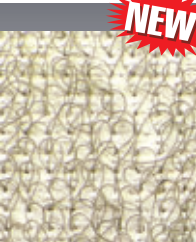
Vinyl-Face Pads

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



Hook-Face Pads

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



Loop-Face Pads

Pads accept 3M™ Hookit™ II abrasives.



Non-Vacuum Pads

Pad Dimensions	Part Number	Face	Nap	Screws
2-3/4" (70 mm) x 8" (203 mm)	57454	Vinyl	—	2
	57456	Hook	Short	2
	57471	Hook	Long	2
3-2/3" (93 mm) x 7" (178 mm)	57850	Vinyl	—	2
	57851	Hook	Short	2
	57852	Hook	Long	2

Vacuum Pads

Pad Dimensions	Part Number	Face	Nap	Vacuum Holes
2-3/4" (68 mm) x 7-3/4" (196 mm)	56324	Loop NEW!	—	8
2-3/4" (70 mm) x 8" (203 mm)	57455	Vinyl	—	6
	57457	Hook	Short	6
3-2/3" (93 mm) x 7" (178 mm)	57855	Vinyl	—	10
	57856	Hook	Short	10

Non-Vacuum Pad with Clips

Pad Dimensions	Part Number	Face	Nap	Screws
2-3/4" (70 mm) x 8" (203 mm)	57460*	Vinyl	—	2

Channel Vacuum Pads

Pad Dimensions	Part Number	Face	Nap	Screws
3-2/3" (93 mm) x 7" (178 mm)	57870	Vinyl	—	4
	57871	Hook	Short	4

Dynaline Contoured Sanding Pads

Premium Urethane, Medium Density Pads

Pads mount with two screws

Specialty Pads

- Vinyl-face.
- Accept 2-3/4" (70 mm) wide x 8" (203 mm) long PSA abrasive sheets.

Part Number 57458

- Backsplash pad.



Part Number 57462

- "Bull-nose" pad.

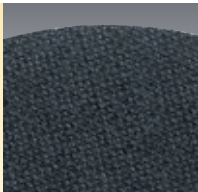


Foam-Backed Sanding Pads

Soft Density Sanding Pads



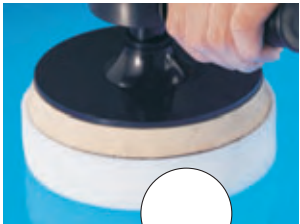
Foam Backing
Soft, dual density bonded dual action pad for use on curved and contour surfaces.



Hook-Face Pads
Short nap pads for use with reattachable discs.



Rubber-Face
For use with PSA and screen abrasives.



Non-Vacuum Pads

Pad Diameter	Part Number	MOS (RPM)	Face	Mounts with	Thickness
6" (152 mm)	50828	3,200	Rubber	5/8"-11 Female Thread	1-1/4" (32 mm)
8" (203 mm)	50829	3,200	Rubber	5/8"-11 Female Thread	1-1/4" (32 mm)
	54337	1,500	Hook	5 Screws	1" (25 mm)

NOTE: Part Number 54337 is weight-mated to Model 58445 (8" Gear-Driven Orbital Sander)

Wet/Dry Sander Disc Pads

Short Nap Hook-Face Pads

For Use With 127 mm - 203 mm Dia. Wet/Dry Sanders



Urethane
Pads are long tapered with an extremely flexible edge for sanding contours.



Rigid Backing
For finishing flat surfaces with non-woven nylon abrasive discs.



Foam Backing
Soft, dual density bonded dual action pad for use on curved and contour surfaces.



Non-Vacuum

Pad Diameter	Part Number	Type	MOS RPM	Thread
4"-5" (102-127 mm)	50146	Rigid	6,000	1/4"-20 Female
	50147	Rigid	6,000	3/8"-24 Female
5" (127 mm)	50155	Rigid	10,000	5/8"-11 Female
	50884	Rigid	10,000	M14 x 2
	57544	Urethane	4,800	5/8"-11 Female
6" (152 mm)	50946	Foam	3,200	5/8"-11 Female
	57545	Urethane	4,800	5/8"-11 Female
7-1/4" (184 mm)	50853	Foam	3,200	5/8"-11 Female
	50854	Foam	3,200	M14 x 2
8" (203 mm)	50947	Foam	3,200	5/8"-11 Female

Mini-Dynorbital® Disc Pads

Rigid and Foam Backing

- 3" (76 mm) dia. pads are compatible with angle-head and palm-style Mini-Dynorbital® sanders; Angle-Head Buffers.
- Hook-face pads accept reattachable abrasive discs as well as polishing buff pads.
- 5,000 RPM maximum.



Foam Backing

Part Number	Thread Size
50120	1/4"-20 Female
50122	3/8"-24 Female



Rigid Backing

Part Number	Thread Size
50125	1/4"-20 Female
50126	3/8"-24 Female

Soft Urethane

- 3-1/2" (89 mm) pads have loop-facing to mount to rigid backing pads (P/N 50125 and P/N 50126).
- 5,000 RPM maximum.

Soft Urethane

Part Number	Face
54486	Vinyl
54488	Hook



Random Orbital Head Kit

No More Swirls!

Convert your standard rotary tool into a random orbital polisher

Part Number 61374
5/8"-11 Female Thread

Part Number 61375
M14x2 Female Thread

- Mount to tool motors up to 3,200 RPM.
- Kit includes:
 - Random Orbital Polishing Head
 - 50855 Hook-Face Backing Pad (7" [178 mm]) diameter
 - 90082 Natural Sheepskin Polishing Pad (7" [178 mm]) diameter
 - 50679 Wrench (26 mm), 95823 Wrench (21 mm) and 95281 Wrench (19 mm).



Hook-Face Polishing Pads

For Use With Dynabuffers and Polishers



Yellow Foam

Cutting - foam cells are larger and further apart than White Foam cells making the action more aggressive.



White Foam

Polishing - foam cells are smaller and closer together than Yellow Foam cells making the action less aggressive.



Orange Waffle Foam

Use during compounding stage to remove swirl and haze marks.



Terry Cloth

Application and removal of waxes and polishes.



Synthetic Wool

Final finishing and polishing.



Natural Sheepskin

Final finishing and polishing; softer feel than synthetic wool.

Non-Vacuum

Pad Diameter	Part Number	Description	Type	Color
3" (76 mm)	90027	Terry Cloth	Polishing	White
	90028	Synthetic Wool	Polishing	White
	90038	Foam Flat	Polishing	White
	90044	Foam Flat	Cutting	Yellow
	90080	Natural Sheepskin	Polishing	White
3-1/4" (83 mm)	90070	Foam Waffle	Polishing	Orange
3-1/2" (89 mm)	90034	Natural Sheepskin	Polishing	Tan
3-3/4" (95 mm)	90071	Foam Waffle	Polishing	Orange
5" (127 mm)	90036	Natural Sheepskin	Polishing	Tan
	90040	Foam Flat	Polishing	White
	90045	Foam Flat	Cutting	Yellow
	90081	Natural Sheepskin	Polishing	White
5-1/4" (133 mm)	90063	Foam Waffle	Polishing	Orange
6" (152 mm)	54330*	Foam Flat	Polishing	Yellow
	90046	Foam Flat	Cutting	Yellow
	90047	Foam Flat	Polishing	White
7" (178 mm)	90082	Natural Sheepskin	Polishing	White

*NOTE: Part Number 54330 has 5/16"-24 male thread

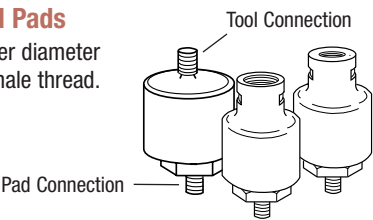


Mini-Dynorbital Sanding Heads

Greatly Enhance the Versatility of Your Mini-Dynorbital® Sander

For 1/4"-20 Female Thread Pads

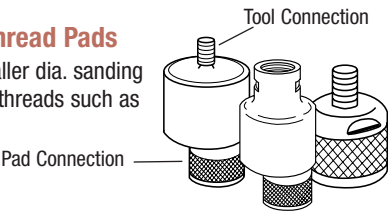
- Accepts 76 mm (3") and smaller diameter sanding pads with 1/4"-20 female thread.



Part Number	Tool Connection	Pad Connection
54028	1/4"-28 Male	1/4"-20 Male
54034	3/8"-24 Female	1/4"-20 Male
54476	1/4"-20 Female	1/4"-20 Male

For Male Locking-Type Thread Pads

- Accepts 76 mm (3") and smaller dia. sanding pads with male locking-type threads such as 3M Roloc.



Part Number	Tool Connection	Pad Connection
54029	1/4"-28 Male	Locking-Type Female Thread
54035	3/8"-24 Female	Locking-Type Female Thread
54030*	1/4"-28 Male	Locking-Type Female Thread

* For Rotary Sanding

Roloc is a registered trademark of 3M Company

Mini-Dynorbital Sanding Pads

Greatly Enhance the Versatility of Your Mini-Dynorbital® Sander

Hook-Face

- 7,500 RPM maximum.
- For use with reattachable discs.

P/N 54090



Medium, Dual Density

- 12,000 RPM maximum.
- For wet sanding operations.
- 6 mm thick sponge, 60 durometer rubber.

P/N 54018



Medium, Single Density

- 15,000 RPM maximum.
- For wet sanding operations.
- Single density, 8 mm thick sponge.

P/N 54084



Soft Density

- 15,000 RPM maximum.
- 6 mm thick sponge, vinyl-face.

P/N 54088



19 mm (3/4") Dia. Sanding Pads

Part Number	Max. RPM	Material	Density	Face	Thread
54017	12,000	Foam	Medium	Rubber	1/4"-20 Female
54085	12,000	Foam	Very Soft	Vinyl	1/4"-20 Female
54087	15,000	Foam	Soft	Vinyl	1/4"-20 Female
54089	7,500	Nylon	Hard	Hook	1/4"-20 Female

NOTE: To mount pads that have 1/4"-20 female thread directly to tool for conventional rotary action, use 54021 Adapter

32 mm (1-1/4") Dia. Sanding Pads

Part Number	Max. RPM	Material	Density	Face	Thread
54018	12,000	Foam	Medium	Rubber	1/4"-20 Female
54031	5,000	Nylon	Soft	Vinyl	Locking-Type
54033	5,000	Nylon	Medium	Rubber	Locking-Type
54084	15,000	Urethane	Soft	Vinyl	1/4"-20 Female
54086	12,000	Foam	Very Soft	Vinyl	1/4"-20 Female
54088	15,000	Foam	Soft	Vinyl	1/4"-20 Female
54090	7,500	Nylon	Hard	Hook	1/4"-20 Female

NOTE: To mount pads that have 1/4"-20 female thread directly to tool for conventional rotary action, use 54021 Adapter

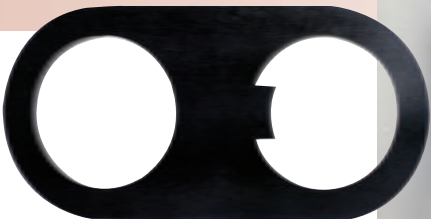
Hanger

For use with Right Angle Mini-Orbital Sanders

Hanger Attaches to Tool for Convenient Workplace Storage

Part Number 97161

- Optional lightweight hanger easily attaches to all of Dynabrade's Right Angle Mini-Orbital Sanders.



ACCESSORIES

181

Disc Sanding Pads and Assemblies

Abrasive Discs and Buffing Accessories

Use Tool RPM and Abrasive Manufacturer's Maximum Operating Speed as your Guidelines for Compatibility

For PSA-Type Discs

2" (51 mm) Dia. Pads

- Easy application and removal of disc. Remove the disc's liner to reveal a pressure-sensitive adhesive coating. Peel the old disc off the pad and press on the new disc!



Pad Diameter	Part Number	Pad MOS RPM	Thread	Density
2" (51 mm)	50107	20,000	1/4"-20 Female	Medium
	50109	20,000	3/8"-24 Female	Medium

Use tool RPM and abrasive manufacturer's maximum operating speed as your guidelines for compatibility

Disc Pad Assembly

Part Number 50111

2" (51 mm) Dia. Pad

- Includes 50107 PSA Disc Pad and 50103 Pad Adapter (converts 1/4"-20 female thread to 1/4" dia. shank for use with collets and chucks).



Fibre Disc Phenolic Backing Pad

4-1/4" (108 mm) dia.

- Accepts slotted center hole abrasive discs.
- 5/8"-11 female thread.

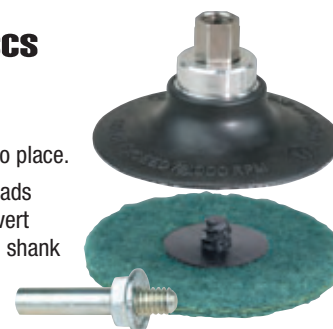


Pad Diameter	Part Number	Pad MOS RPM	Thread	Density
4-1/4" (108 mm)	50267	25,000	5/8"-11 Female	Hard

For Locking-Type Discs

2" (51 mm), 3" (76 mm) and 4" (102 mm) Dia. Pads

- A quick turn of the disc locks it into place.
- 2" (51 mm) and 3" (76 mm) dia. pads include 50103 Pad Adapter to convert 1/4"-20 female thread to 1/4" dia. shank for use with collets and chucks.



Pad Diameter	Part Number	Pad MOS RPM	Thread	Density
2" (51 mm)	51344*	30,000	1/4"-20 Female	Medium
	51345	30,000	3/8"-24 Female	Medium
3" (76 mm)	51346*	20,000	1/4"-20 Female	Medium
	51347	20,000	3/8"-24 Female	Medium
4" (102 mm)	50191	12,000	3/8"-24 Female	Medium
	50192	12,000	3/8"-24 Female	Hard

* Includes 50103 Pad Adapter to convert 1/4"-20 female thread to 1/4" dia. shank for use with collets and chucks



Use tool RPM and abrasive manufacturer's maximum operating speed as your guidelines for compatibility

Disc Sander Backing Pads

4-1/2" (114 mm), 5" (127 mm) and 7" (178 mm) dia.

- Accepts abrasive discs with 7/8" (22 mm) center hole.
- Fins help expel heat from disc pad extending disc life.
- Flange nut included.



Pad Diameter	Part Number	Pad MOS RPM	Thread	Density
4-1/2" (114 mm)	50288	13,000	5/8"-11 Female	Hard
	50289	13,000	3/8"-24 Female	Hard
	51148	13,000	5/8"-11 Female	Medium
	51149	13,000	3/8"-24 Female	Medium
5" (127 mm)	50296	12,000	5/8"-11 Female	Hard
	51150	12,000	5/8"-11 Female	Medium
7" (152 mm)	50297	8,500	5/8"-11 Female	Hard
	51151	8,500	5/8"-11 Female	Medium

Pneumatic Wheels

Inflatable Rubber Wheels

Conform to Contour of Work Surface

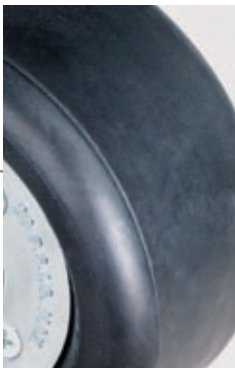
Dynabrade pneumatic wheels are inflatable rubber wheels designed to run on various Dynabrade tools

When fitted with an abrasive belt and inflated to the desired firmness, our pneumatic wheels are ideal for countless grinding and finishing applications.

Dynabrade pneumatic wheels support coated abrasive and non-woven nylon belts for use on metal, wood, plastic, ceramic, fiberglass and composites.

Standard Wheels

- For general finishing jobs.
- 1/8" thick natural, 65 durometer rubber.



Composite Hub

- Molded; lightweight design.
- Available with standard construction rubber wheels only.



Heavy Duty Wheels

- When you need a more aggressive wheel for more stock removal.
- 1/4" thick natural, 65 durometer rubber.
- Extremely durable - when used properly wheel is very resistant to gouging.

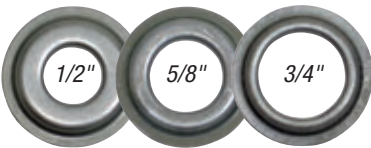
Heavy Duty Aluminum Hub

- Precision machined for balance run-out and thread quality.
- Easily replace rubber wheel.
- Available with both wheel construction types.



Universal Arbor

- Pneumatic wheels with a universal arbor include three reducer bushings (1/2", 5/8", 3/4") to greatly increase the wheel compatibility.



DynaWheel Pneumatic Wheels

For Stock and Weld Removal

Heavy Duty Wheel for Variety of Applications



DynaPump Air Pump Assembly Included with each DynaWheel and Dynacushion® Pneumatic Wheel



NOTE: Speed of tool must not exceed maximum operating speed of accessory

	Dimensions Diameter x Width	Part Number	Hub Composition	Arbor Hole	Wheel Part Number	Wheel Type	Belt Size Width x Length	Maximum RPM	Recommended Dynabrade Tools
	5" x 1"	92921	Aluminum	5/8" - 11 Thread	92908	Heavy Duty	1" x 15-1/2"	4,500	13214, 13523
		92922	Composite	5/8" - 11 Thread					
		92923	Aluminum	Universal 1/2", 5/8" or 3/4" Bore					1/2": 13206/507
		92924	Composite	Universal 1/2", 5/8" or 3/4" Bore					5/8": 13207/508
	5" x 1-1/2"	92867	Aluminum	5/8"-11 Thread	92665	Heavy Duty	1-1/2" x 15-1/2"	4,500	13214, 13523
		92868	Composite	5/8"-11 Thread					
		92928	Aluminum	Universal 1/2", 5/8" or 3/4" Bore					1/2": 13206/507
		92929	Composite	Universal 1/2", 5/8" or 3/4" Bore					5/8": 13207/508
	5" x 2"	92931	Aluminum	5/8"-11 Thread	92666	Heavy Duty	2" x 15-1/2"	4,500	13214, 13523
		92932	Composite	5/8"-11 Thread					
		92933	Aluminum	Universal 1/2", 5/8" or 3/4" Bore					1/2": 13206/507
		92934	Composite	Universal 1/2", 5/8" or 3/4" Bore					5/8": 13207/508

ACCESSORIES

183

Dynacushion® Pneumatic Wheels

For Finishing and Blending

Conform to Contour of Work Surface

Air Pump Assembly

Part Number 98091

- Easy slide pump; no compressor needed.



Included with each DynaWheel and Dynacushion® Pneumatic Wheel

NOTE: Speed of tool must not exceed maximum operating speed of accessory

	Dimensions Dia. x W	Part No.	Hub Composition	Arbor Hole	Wheel Part No.	Wheel Type	Belt Size W x L	Max. RPM	Recommended Dynabrade Tools
	2-1/4" x 3"	92858	Aluminum	1/2"-13 Thread	94433	Standard	3" x 7-3/8"	9,000	Not applicable
		94432		5/8"-11 Thread					13204, 13505, 13509, 13515, 13519, 13520
	3" x 2-1/4"	92846	Aluminum	1/2"-13 Thread	92643	Standard	2-1/4" x 9-3/4"	7,000	Not applicable
		92847		5/8"-11 Thread	92644	Heavy Duty			13204/205/209, 13515/519/520
		92848		1/2"-13 Thread					Not applicable
		92849		5/8"-11 Thread					13204/205/209, 13515/519/520
	3-1/4" x 3"	92824	Aluminum	1/2"-13 Thread	92646	Standard	3" x 10-11/16"	7,000	Not applicable
		92825		5/8"-11 Thread	92647	Heavy Duty			13204, 13505, 13515, 13520
		92827		1/2"-13 Thread					Not applicable
		92828	5/8"-11 Thread	94500	Standard	13204, 13505, 13515, 13520			
		94507	5/8" Bore			13101/102, 13202/205/207, 13300, 13503/506/508/516/518			
		94508	5/8"-11 Thread			13204, 13505, 13515, 13520			
	90 mm x 100 mm	94495	Composite	3/4" Bore w/ Key Slot	94480	Standard	100 mm x 289 mm	7,000	13401, 13450
		92863	Aluminum	19 mm w/ 6 mm Slot	92651				Not applicable
	3-1/4" x 7"	94434	Aluminum	5/8"-11 Thread	94435	Standard	7" x 10-11/16"	3,600	58050
	5" x 2-3/4"	92811	Aluminum	5/8"-11 Thread	94482	Standard	2-3/4" x 15-1/2"	3,500	13204, 13505/515/521/531
		94492	Composite	5/8"-11 Thread					
		92935	Aluminum	Universal 1/2", 5/8" or 3/4" Bore					1/2": 13206/507
		92936	Composite	Universal 1/2", 5/8" or 3/4" Bore					5/8": 13207/508
	5" x 3-1/2"	92801	Aluminum	5/8"-11 Thread	94481	Standard	3-1/2" x 15-1/2"	3,500	13204, 13505, 13515, 13521, 13531
		94472	Composite	5/8"-11 Thread	92656	Heavy Duty			
		92805	Aluminum	M14 x 2 Thread	94481	Standard			Not applicable
		92937	Aluminum	Universal 1/2", 5/8" or 3/4" Bore					1/2": 13206/507
		92938	Composite	Universal 1/2", 5/8" or 3/4" Bore					5/8": 13207/508
			8-1/4" x 9"	94450					Aluminum

Dynacushion® Inflation Devices and Accessories

Wheel Inflation Tool

Part Number 94465

- Controlled inflation for valve assemblies that are flush with the hub surface.
- 1/4" female NPT.
- 95633 Nozzle replacement available.



Low Pressure Air Chuck

Part Number 98130

- Controlled inflation for hard-to-reach valve assemblies.
- 1/4" female NPT.



Dynastraight® Wheel Shields

Part Number 13032

- For wheels up to 8" dia. x 2" wide.
- Built-in handle.



Part Number 13033

- For wheels up to 5" diameter.
- Built-in handle.



Dynacushion® Pneumatic Wheel Kits

Part Number 94478

- Includes: 94473 Dynacushion® Pneumatic Wheel (5" dia. x 3-1/2" wide, composite hub, 3/4" bore), coarse 3M™ ScotchBrite™ belt and 80-grit Dynacut belt.



Part Number 94479

- Includes: 94472 Dynacushion® Pneumatic Wheel (5" dia. x 3-1/2" wide, composite hub, 5/8"-11 thread), coarse 3M™ ScotchBrite™ belt and 80-grit Dynacut belt.

Slotted Wheels

Grind, Deburr and Blend on all Metals

Centrifugal Force Expands the Wheel to Grip the Abrasive

- One-piece construction.
- Slots provide air flow that enables the wheel to run cooler than solid rubber.
- 65 durometer natural rubber with 1/4" cold rolled steel shank for excellent concentricity.
- Specially designed for use with spiral bands.



	Dimensions Diameter x Width	Part Number	Band Size Width x Length	Maximum RPM	Recommended Dynabrade Tools
	1" x 1"	92910	1" x 1"	10,000-12,000	52666, 52676
	1" x 1-1/2"	92911	1" x 1-1/2"		
	1" x 2"	92912	1" x 2"		
	1-1/2" x 1"	92913	1-1/2" x 1"	6,000-10,000	52664, 52674, 52665, 52685
	1-1/2" x 1-1/2"	92914	1-1/2" x 1-1/2"		
	1-1/2" x 2"	92915	1-1/2" x 2"		
	2" x 1"	92916	2" x 1"	4,500-7,500	51202, 51212, 52102, 52663, 52673, 52664, 52674
	2" x 1-1/2"	92917	2" x 1-1/2"		
	2" x 2"	92918	2" x 2"		

Dynaflex Expander Wheels

Grind, Deburr and Blend on all Metals

Excellent for Weld Removal and Heavy Deburring or Grinding on the Inside of Pipes and Tanks

- Expander wheels expand as they rotate. The simplest, most cost-effective method for holding abrasives on a back-up wheel.
- Air flow behind the flexer enables the wheel to run cooler than solid rubber.
- Features added flexibility so the wheel cuts fast, but won't gouge.
- Expander wheels use abrasive bands. Bands are an abrasive belt with a liner on the inside for more durability and cutting action.
- Use with our Dynastraight® line of portable tools.
- Ideal for heavy duty applications; grinding, deburring, and rough blending of all metals.
- Coated alumina zirconia and non-woven nylon abrasive bands are available for heavy stock removal and finishing.



ADDITIONAL SPECIFICATIONS: Arbor Length = wheel width + 1/2"

NOTE: Speed of tool must not exceed maximum operating speed of accessory

	Dimensions Dia. x Width	Part Number	Arbor Hole	Replacement Hub	Replacement Flexer	Band Size Dia. x Width	Maximum RPM	Recommended Dynabrade Tools
	3" x 1"	94560	5/8"-11 Female	97252	94578	3" x 1"	4,500	13509, 13519, 13520
	3" x 2"	94561		97256	94579	3" x 2"		
	3" x 3"	92875		97258	97280	3" x 3"		
	5" x 1"	94564	5/8"-11 Female	97270	94580	5" x 1"	3,400-4,500	13204, 13505, 13515, 13520
	5" x 2"	94565		97274	94581	5" x 2"		

DynaZip Wheels and Hub Assembly

For Use with DynaZip Surface Preparation Tool

Allows Efficient Surface Preparation and Decal Removal

4" (102 mm) Diameter Wire Wheels

- All wire wheels have band width of 3/4" (19 mm).

NOTE: Wire wheels only; no hub included.

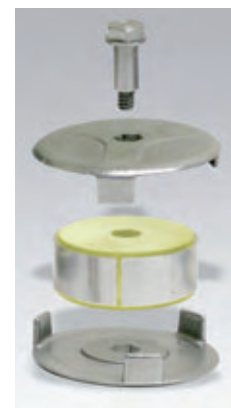


Bristle Width	Part No.	Grade	Band	Tip Type
1/2" (13 mm)	92244	Coarse	Black	Bent
3/4" (19 mm)	92245	Coarse	Red	Bent

Wheel Hub Assembly

Part Number 92284

- Assembly accepts both wire wheels and eraser wheels.



Decal Removal Wheels

92255 Eraser Wheel

- Eraser wheel only; no hub included.



92257 Eraser Wheel with Hub

- 92255 Eraser Wheel with mated 92284 Wheel Hub Assembly.



Arbors

Use to Mount Abrasive Wheels, Discs, Pneumatic Wheels, etc.

Use Dynabrade arbors to mount abrasive wheels, discs, stars and other accessories to male spindle tools

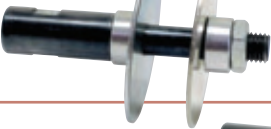
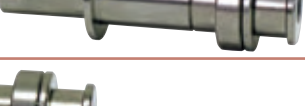
For use with many Dynabrade and other manufacturers' portable tools and bench grinders. Mount abrasive wheels, discs, pneumatic wheels, sanding stars and other accessories to 3/8"-24, 1/2"-20 or 5/8"-11 male spindle tools by using the combination of spacers and flanges that suits your application.

Part Number 13074
Arbor Kit

- Mounts to 3/8"-24, 1/2"-20 AND 5/8"-11 male spindle sizes; also accepts any Dynacushion® or accessory which has 5/8" bore from 1/2" to 3" wide in 1/2" increments.



NOTE: Speed of tool must not exceed maximum operating speed of accessory

Tool Spindle	Part Number		Arbor Thread	Arbor Bore	Wheel Width
3/8"-24 Male	13061		—	5/8"	Up to 2-1/2"
				1"	
	13074		—	5/8"	Up to 3"
				1"	
1/2"-20 Male	13014		—	14 mm	Up to 51 mm
	13016		—	1/2"	Up to 2"
	13017		—	5/8"	Up to 2"
	13071		—	5/8"	Up to 3"
				1"	
	13074		—	5/8"	Up to 3"
				1"	
	13015		5/8"-11 Male	—	3-1/2"
5/8"-11 Male	13073		—	5/8"	Up to 3"
				1"	
	13074		—	5/8"	Up to 3"
				1"	

Arbors

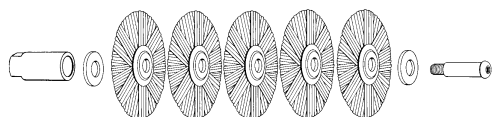
Use to Mount Abrasive Wheels, Discs, Pneumatic Wheels, etc.

Suggested Mounting Options for Arbor Mount Sanding Stars

The spacing of stars on the arbor, as well as the grit, determine desired sanding aggressiveness. We suggest that the operator explore various grit and spacing combinations based on the following guidelines.

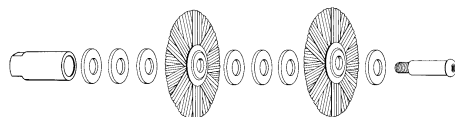
Most Aggressive/Less Flexible

Six stars, one spacer. For heavier stock removal; work on flats, edges, larger surface areas, great for defuzzing hard woods.



Least Aggressive/Most Flexible

Two stars, up to ten spacers. For light stock removal reaching into small holes, cut-outs, heavy contours, tight grooves; great for defuzzing soft woods.



"Universal" Shank Arbor

- Handy accessory fits drills and die grinders!
- Mount sanding stars, flap wheels, unitized wheels, non-woven nylon wheels, buffs, etc.
- High quality steel arbor; all flanges and spacers included.

Part Number 12995

Arbor – 1/4" Shank

Part Number 12977

Arbor – 6 mm Shank

- Both arbors accept accessories up to 1" (25 mm) wide which have 1/2" (13 mm) dia. center hole.

Part Number 12980

Arbor – 3/8"-24 Female Thread

- Mounts to 3/8"-24 male spindle tools.



Threaded Mandrels

For Use with 3M™ Clean 'N Strip™ Discs

Part Number 95722

- 1/4" diameter with 1/4" shank.
- For 3M™ Clean 'N Strip™ discs.



Part Number 95749

- 1/2" diameter with 1/4" shank.
- For 3M™ Clean 'N Strip™ discs.



Clean 'N Strip is a registered trademark of 3M Company

Disc Mount Assembly

Part Number 50263

4-1/2"-5" (114-127 mm) Dia. Discs

- 50264 Mount and 50268 Flange Nut have 5/8"-11 thread.
- Accepts discs with center hole.
- 1-3/4" (44 mm) diameter mount allows for maximum disc flexibility.



Drill Chucks

With Mated Keys

Keys Included with all Drill Chucks



Chuck Size	Thread	Chuck Part No.	Key Part No.
5/32"	5/16"-24 Female	53031	53051
1/4"	3/8"-24 Female	53032	53052
3/8"	1/2"-20 Female	53033	53053
	3/8"-24 Female	53087	53053
1/2"	1/2"-20 Female	53034	53054

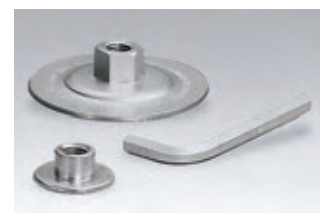
Wheel Mounting Adapter Kit

Part Number 11399

Type 27 Wheel Mount

- For use with larger than 5" (127 mm) dia. Type 27 grinding wheels mounted on depressed center wheel grinders.

NOTE: Use only Type 27 reinforced depressed center wheels.



Threaded Adapters

NPT Threaded Adapters

User assumes all responsibility for using adapters safely

	Part Number	Exposed Threads	Length	Wrench Flats
	95713	1/4" NPT Female — 1/8" NPT Male	25 mm (1")	—
	95714	3/8" NPT Female — 1/4" NPT Male	32 mm (1-1/4")	—
	95394	1/2" NPT Female — 3/8" NPT Male	44 mm (1-3/4")	—

Collet-to-Thread Adapters

User assumes all responsibility for using adapters safely

	Part Number	Exposed Threads	Shank Dia.	Length	Wrench Flats
	50103	1/4" Shank — 1/4"-20 Male	1/4"	32 mm (1-1/4")	11 mm
	51032	1/4" Shank — 1/4"-20 Female	1/4"	38 mm (1-1/2")	—

Threaded Adapters

User assumes all responsibility for using adapters safely

	Part Number	Exposed Threads	Length	Wrench Flats
	04117	M x 8 Female — 3/8"-24 Male	19 mm (3/4")	12 mm
	18908	M x 8 Female — 3/8"-24 Male	35 mm (1-3/8")	11 mm
	54021	1/4"-28 Male — 1/4"-20 Male	30 mm (1-3/16")	14 mm
	53181	3/8"-24 Male — 1/2"-20 Male	25 mm (1")	19 mm
	50149	3/8"-24 Female — M14 x 2 Male	25 mm (1")	19 mm
	50106	3/8"-24 Female — 1/4"-20 Male	27 mm (1-1/16")	14 mm
	42636	3/8"-24 Female — 3/8"-24 Male	25 mm (1")	9 mm
	93696	3/8"-24 Female — 3/8"-24 Male	25 mm (1")	17 mm
	97103	3/8"-24 Female — 1/2"-20 Male	51 mm (2")	16 mm
	53549	3/8"-24 Female — 1/2"-20 Male	51 mm (2")	16 mm
	55064	3/8"-24 Female — 5/8"-11 Male	25 mm (1")	17 mm
	55034	3/8"-24 Female — 5/8"-11 Male	35 mm (1-3/8")	17 mm
	53652	3/8"-24 Female — 5/8"-11 Male	38 mm (1-1/2")	24 mm
	98050	3/8"-24 Female — 5/8"-11 Male	51 mm (2")	3/4"
	98085	3/8"-24 Female — 5/8"-11 Male	64 mm (2-1/2")	3/4"
	51029	3/8"-24 Female — 1/4"-20 Female	38 mm (1-1/2")	16 mm
	54039	3/8"-24 Female — 5/16"-24 Female	25 mm (1")	17 mm
	14081	1/2"-20 Female — 5/8"-11 Male	44 mm (1-3/4")	19 mm
	54040	5/8"-11 Female — 5/16"-24 Female	41 mm (1-5/8")	19 mm
	58058	5/8"-11 Female — 5/8"-11 Male	51 mm (2")	19 mm
	13060	5/8"-11 Female — 5/8"-11 Male	102 mm (4")	19 mm

Carbide Burrs and Carbide Burr Kits

Grind, Deburr and Finish Stainless Steel and Other Metals

1/8" Dynaburr Carbide Burr Kit

Part Number 93351

- 12 piece kit includes: 93338, 93339, 93340, 93341, 93342, 93343, 93344, 93345, 93346, 93347, 93348, 93349.
- Mounts to a 1/8" collet on any standard die grinder.
- Packaged in high-quality wooden case.
- All carbide burrs may be ordered separately (see below).



93351 ▲

1/8" and 3 mm Burrs Available

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1/4" Dynaburr Carbide Burr Kit

Part Number 93350

- Used for grinding, deburring, and finishing on stainless steel and other metals.
- 8 piece kit includes: 93330, 93331, 93332, 93333, 93334, 93335, 93336, 93337.
- Mounts to a 1/4" collet on any standard die grinder.
- Packaged in high-quality wooden case.
- All carbide burrs may be ordered separately (see below).



93350 ▲

1/4" and 6 mm Burrs Available

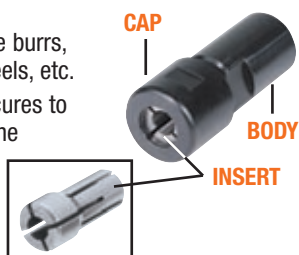
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Collets and Inserts

Increase the Utility of your Die Grinders, Drills and Other Air Tools

Terminology

- **COLLET:** Device used to hold carbide burrs, rotary files, mounted points and wheels, etc.
- **BODY:** The part of the collet that secures to the spindle of the tool and accepts the insert.
- **CAP:** Secures collet body and retains insert.
- **INSERT:** The collapsible portion of the collet that retains the shank of the inserted tool.



Collet Assembly Types

- **TWO-PIECE:** Insert threads into body.
- **THREE-PIECE:** Insert slips into body; cap threads to body, retaining the insert.
- **FOUR-PIECE:** Insert slips into body; cap slips over body; nut retains cap and insert.
- **INTEGRATED:** Collet is a necessary component to complete the motor assembly.



TOOL THREAD...	...CHOOSE COLLET...			...THEN CHOOSE COMPATIBLE COLLET INSERT					
	Collet Size	Collet Part Number	Collet Type	*Denotes Standard Insert Included with Collet					
Tool Thread				1/8"	1/4"	3/8"	3 mm	6 mm	8 mm
3/8"-24 Male	1/4"	50010	3-Piece	50065	50013*	50014	—	50016	50039
	6 mm	50015	3-Piece	50065	50013	50014	—	50016*	50039
M8x1 Male	1/4"	50020	2-Piece	01647	01644*	—	01648	01646	—
	1/4"	50080	3-Piece	01495	01485*	—	01496	01497	—
	1/4"	51124	4-Piece	01495	01485*	—	01496	01497	—
	6 mm	50079	3-Piece	01495	01485	—	01496	01497*	—
	6 mm	51125	4-Piece	01495	01485	—	01496	01497*	—
	3/8"	50018	3-Piece	50065	50013	50014*	—	50016	50039
5/16"-24 Male	1/4"	51106	4-Piece	01495	01485*	—	01496	01497	—
	6 mm	51110	4-Piece	01495	01485	—	01496	01497*	—
1/2"-20 Male	1/4"	50066	3-Piece	50065	50013*	50014	—	50016	50039
	6 mm	50073	3-Piece	50065	50013	50014	—	50016*	50039
1/4"-28 Female	1/4"	50055	2-Piece	50034	—	—	—	—	—
Integrated Collets:									
.4 hp Rt. Angle Die Grinders	—	—	—	01495	01485	—	01496	01497	—
Mini-Dynaflex® II	—	—	—	01647	01644	—	01648	01646	—

Drop-In Motors

Reduce Costly Downtime Associated With Routine Maintenance



For Models not Listed, Please Contact Customer Service

Model No.	Drop-In Motor	Model No.	Drop-In Motor	Model No.	Drop-In Motor	Model No.	Drop-In Motor	Model No.	Drop-In Motor	Model No.	Drop-In Motor	Model No.	Drop-In Motor	Model No.	Drop-In Motor
11000	01198	13120	53406	13500	01904	14010	01198	40500	CALL	50371	01144	51215	53409	51313	01198
11450	CALL	13121	53407	13501	01888	14200	01711	40501	CALL	50372	01144	51240	01391	51314	01296
11462	01711	13200	53170	13502	01888	14201	01711	40587	CALL	50374	01144	51241	01391	51315	01296
11475	01711	13201	53169	13503	01888	15002	01393	40588	CALL	50375	01144	51243	01391	51316	01296
11477	CALL	13202	53169	13504	01888	15003	01393	50000	02030	50727	02030	51244	01296	51317	01296
11480	01711	13203	53169	13505	01888	15006	01393	50001	02050	50728	02050	51245	01296	51330	01712
12200	53406	13204	53169	13506	01888	15300	01711	50002	02051	50729	02051	51247	01296	51331	01712
12201	53406	13205	53169	13507	01887	15302	01711	50003	02030	51130	01198	51248	01390	51370	54963
12202	53406	13206	53170	13508	01887	30200	53169	50004	02050	51134	01127	51250	01390	51371	54962
12203	53406	13207	53170	13511	01905	30304	53169	50005	02051	51200	53407	51300	01198	51390	01905
12204	53406	13220	53169	13512	01905	30336	53169	50302	01902	51201	53406	51301	01198	51391	01905
12205	53406	13300	53408	13515	01905	30337	53169	50306	01902	51202	53407	51302	01198	51392	01904
12206	53406	13301	53409	13516	01905	40320	01030	50308	01902	51203	53407	51303	01198	51393	01902
12207	53406	13310	53408	13517	01904	40321	01030	50320	55055	51204	53406	51304	01296	51394	01905
12250	02501	13400	01136	13518	01904	40324	01030	50321	55055	51205	53407	51305	01296	51395	01905
12252	02501	13401	01136	13519	01903	40326	01030	50324	55056	51210	53409	51306	01296	51396	01904
12254	02051	13410	01136	13520	01904	40330	01030	50325	55056	51211	53406	51307	01296	51397	01902
13100	53407	13411	01136	13521	01888	40335	01030	50340	55055	51212	53409	51310	01198	51400	53408
13101	53406	13450	01904	13531	01905	40338	01030	50343	53411	51213	53409	51311	01198	51401	53409
13102	53407	13460	01904	14000	01198	40381	53409	50370	01144	51214	53408	51312	01198	51405	53408

ACCESSORIES

191

Drop-In Motors (Cont'd)

Reduce Costly Downtime Associated With Routine Maintenance

For Models not Listed, Please Contact Customer Service



Model No.	Drop-In Motor	Model No.	Drop-In Motor	Model No.	Drop-In Motor	Model No.	Drop-In Motor	Model No.	Drop-In Motor	Model No.	Drop-In Motor	Model No.	Drop-In Motor
51410	53408	52206	01390	52290	01717	52510	01393	52673	01904	53076	53407	58420	56488
51411	53408	52207	01390	52291	01717	52512	01393	52674	01903	53077	53407	58430	56485
51412	53409	52210	01044	52292	01717	52515	02087	52675	01902	53078	53406	58431	56485
51415	53408	52211	01044	52293	01717	52516	02087	52676	01902	53079	53407	58434	56485
51420	53408	52212	01044	52294	01717	52518	02089	52677	01902	53080	01136	58435	56486
51425	53409	52213	01044	52295	01717	52520	02030	52678	01902	53081	01184	58436	56486
51430	53408	52216	01030	52296	01717	52521	02050	52679	01902	53090	55059	58439	56486
51450	01136	52217	01030	52297	01717	52522	02051	52680	01904	53091	55059	58441	56484
51451	01184	52218	01030	52298	01717	52523	02030	52681	01888	53095	55059	58442	56484
51454	01136	52219	01030	52299	01717	52524	02050	52682	01888	53096	55056	58443	56484
51455	01184	52220	01044	52315	02030	52525	02051	52683	01187	53110	53169	58444	56484
51460	53408	52221	01044	52316	02050	52530	02030	52684	01886	53111	53169	58445	56484
51461	53408	52222	01044	52317	02051	52531	02050	52685	01908	53200	53408	58446	56484
51470	53169	52223	01044	52318	02030	52532	02051	52686	01908	53210	53409	58450	56480
51472	53169	52224	01717	52319	02050	52533	02030	52687	01908	53400	53406	58455	56480
51474	53169	52225	01717	52320	02051	52534	02050	52688	01908	53401	53406	57126	51365
51476	53169	52226	01717	52325	01391	52535	02051	52689	01908	53402	53406	57127	02093
51479	53169	52227	01717	52326	01391	52540	02030	52700	01711	53403	53406	57135	02093
51482	53169	52230	01390	52327	01391	52541	02050	52702	01711	53410	53406	57201	04135
51600	53169	52231	01391	52328	01391	52542	02051	52705	02050	53415	53407	57202	04135
51601	53169	52232	01390	52331	01390	52543	02030	52710	02030	53417	53407	57203	04135
51602	53169	52233	01391	52333	01390	52544	02050	52711	02050	53420	53406	57204	04135
51603	53169	52240	01711	52335	01390	52545	02051	52712	02051	53425	53407	57210	04134
51604	53169	52241	01711	52337	01390	52550	02030	52715	01889	53430	53406	57211	04134
51605	53169	52242	01711	52341	01391	52551	02050	52716	01889	53435	53407	57212	04134
51800	02030	52243	01711	52345	01391	52552	02051	52717	01889	53440	53406	57213	04134
51801	02050	52244	01711	52351	01712	52553	02030	52718	01889	53460	53407	57214	04134
51802	02051	52245	01711	52373	01894	52554	02050	52719	01902	53501	01127	57306	57747
51803	02030	52246	01717	52374	01894	52555	02051	52720	01902	53502	01127	57310	57747
51804	02050	52247	01711	52376	01902	52557	02093	52721	01902	53506	01127	57314	57747
51805	02051	52248	01711	52377	01902	52558	02093	52722	01902	53507	01127	57315	57747
51820	02030	52249	01711	52378	01902	52560	01902	52725	01904	53510	01127	57600	04133
51821	02050	52250	01390	52379	01902	52561	01902	52726	01904	53511	01127	57601	04133
51822	02051	52251	01390	52380	01902	52562	01902	52730	01902	53512	01127	57602	04133
51823	02030	52252	01390	52390	01132	52563	01902	52731	01902	53513	01127	57603	04133
51824	02050	52253	01390	52391	01132	52564	01902	52732	01902	53514	01127	57604	04133
51825	02051	52254	01711	52392	01132	52565	01902	52733	01902	58400	56481	57700	57747
51827	02030	52256	01712	52400	01132	52566	01902	52734	01902	58401	56481	57704	57747
51828	02050	52257	01712	52401	01132	52567	01902	52735	01902	58404	56481	57900	53412
51829	02051	52258	01712	52402	01132	52573	01893	53037	01198	58405	56482	57902	53412
51830	02030	52260	01044	52403	01132	52574	01893	53046	02030	58406	56482	57910	53412
51831	02050	52261	01044	52404	01132	52575	01893	53047	02050	58409	56482	57930	53412
51832	02051	52262	01044	52405	01132	52576	01902	53048	02051	58410	56483	57935	53412
51833	02030	52263	01044	52410	01711	52577	01902	53060	55057	58411	56483	58000	53412
51834	02050	52264	01712	52411	01711	52578	01902	53070	53408	58414	56483	58010	53412
51835	02051	52265	01712	52412	01711	52579	01902	53071	53409	58415	56487	58050	53408
51846	02030	52266	01712	52413	01711	52580	01902	53072	53409	58416	56487		
51847	02050	52267	01013	52414	01711	52581	01902	53073	53408	58417	56487		
51848	02051	52268	01030	52415	01711	52590	54807	53074	53409	58418	56488		
52050	53406	52269	01030	52420	02218	52600	01030	53075	53406	58419	56488		
52051	53406	52270	01030	52421	02218	52601	01030						
52052	53406	52272	01030	52424	01711	52602	01030						
52053	53406	52273	01030	52425	01711	52604	01030						
52060	53407	52274	01030	52426	01711	52605	01030						
52061	53407	52275	01030	52430	02216	52610	01711						
52062	53407	52276	01713	52431	02216	52611	01711						
52100	53170	52277	01713	52432	02216	52612	01711						
52101	53169	52278	01713	52433	02216	52620	54959						
52102	53170	52279	01717	52434	01843	52625	54957						
52103	53170	52280	02093	52435	02219	52660	01904						
52104	53169	52281	01713	52436	01711	52661	01888						
52105	53170	52282	01713	52450	52440	52662	01888						
52196	54807	52283	01713	52451	52440	52663	01887						
52200	01390	52284	01711	52452	52440	52665	01908						
52201	01391	52285	01711	52453	52440	52666	01908						
52202	01390	52286	01711	52454	52440	52667	01908						
52203	01391	52287	01711	52500	01392	52668	01908						
52204	01390	52288	01717	52502	01393	52669	01908						
52205	01390	52289	01717	52503	01392	52672	01905						

Drop-In Motor Ten Packs

For use with Dynorbital-Spirit® Sanders



Pad Diameter	Orbit Dia.	Ten Pack	Ten Pack w/Repair Tools
3", 3-1/2" (76 mm, 89 mm)	3/8" (10 mm)	59470	59460
	3/16" (5 mm)	59471	59461
	3/32" (2.5 mm)	59472	59462
5" (127 mm)	3/8" (10 mm)	59473	59463
	3/16" (5 mm)	59474	59464
	3/32" (2.5 mm)	59475	59465
6" (152 mm)	3/8" (10 mm)	59476	59466
	3/16" (5 mm)	59477	59467
	3/32" (2.5 mm)	59478	59468

Motor Tune-Up Kit/Tool Compatibility

Includes Assorted Parts to Maintain Your Motor in Tip-Top Shape

For Models not Listed, Please Contact Customer Service

Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit
11000	95600	13102	96173	14303	96011	50128	95874
11001	95600	13120	96173	14306	96011	50129	95874
11003	95600	13121	96173	14308	96260	50160	95840
11021	95600	13200	96260	14309	96260	50201	95809
11060	95600	13201	96260	14310	96260	50232	95603
11142	11270	13202	96260	14311	96260	50233	95603
11143	11270	13203	96260	14312	96260	50234	95603
11450	96259	13204	96260	14313	96260	50241	95840
11462	96011	13205	96260	15002	96074	50242	95840
11475	96045	13206	96260	15003	96074	50245	95600
11476	96011	13207	96260	15006	96074	50249	95603
11477	96259	13214	96260	15300	96233	50250	95840
11480	96011	13220	96260	15302	96233	50251	95840
11481	96011	13280	96260	15360	96529	50302	96532
11486	96011	13300	96174	15400	96233	50303	96011
11489	96011	13301	96174	15401	96233	50304	96011
11490	95840	13310	96174	15420	96233	50306	96532
11491	96011	13320	96174	30200	96260	50307	96011
12185	95874	13321	96174	30304	95604	50308	96532
12186	95874	13400	96234	30336	96260	50320	96047
12187	95874	13401	96234	30336	95604	50321	96047
12188	95874	13410	96234	30337	96260	50324	96047
12190	95874	13411	96234	40320	96044	50325	96047
12191	95874	13415	95632	40321	96044	50340	96047
12195	95874	13450	96532	40324	96044	50343	96049
12198	95874	13460	96532	40326	96044	50345	96042
12200	96261	13500	96532	40330	96044	50346	96042
12201	96261	13501	96532	40335	96044	50347	96043
12202	96261	13502	96532	40338	96044	50348	96043
12203	96261	13503	96532	40353	96074	50349	96042
12204	96261	13504	96532	40381	96174	50350	96042
12205	96261	13505	96532	40500	42735	50360	96042
12206	96261	13506	96532	40501	42735	50370	96184
12207	96261	13507	96532	40587	42735	50371	96184
12250	96533	13508	96532	40588	42735	50372	96184
12252	96533	13509	96532	42630	95810	50375	96184
12254	96533	13511	96532	42631	95810	50727	96179
13024	96260	13512	96532	50000	96179	50728	96179
13025	95604	13515	96532	50001	96179	50729	96179
13026	95604	13516	96532	50002	96179	50730	96011
13027	95604	13517	96532	50003	96179	50760	96011
13028	95604	13518	96532	50004	96179	50809	95604
13029	95604	13519	96532	50005	96179	50812	95604
13030	95604	13520	96532	50027	95874	50815	95604
13043	95810	13521	96532	50028	95874	50816	95604
13044	95810	13523	96532	50046	95809	50822	95604
13045	95604	13531	96532	50047	95809	50823	95604
13046	95810	14000	95600	50075	95809	50866	95604
13050	95604	14010	95600	50089	95874	50867	95604
13085	95604	14200	96045	50096	95874	50990	95600
13086	95604	14201	95840	50097	95874	50991	95600
13100	96173	14300	96011	50104	95874	50998	95600
13101	96173	14302	96011	50105	95874	50999	95600



Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit
51000	95600	51210	96174	51391	96532	51605	96178
51001	95600	51211	96174	51392	96532	51735	96522
51002	95600	51212	96174	51393	96532	51800	96179
51003	95600	51213	96174	51394	96532	51801	96179
51004	95603	51214	96174	51395	96532	51802	96179
51005	95603	51215	96174	51396	96532	51803	96179
51007	95603	51240	96049	51397	96532	51804	96179
51008	95603	51241	96049	51400	96174	51805	96179
51009	95603	51242	96049	51401	96174	51820	96179
51010	95603	51243	96049	51405	96174	51821	96179
51011	95603	51244	96044	51410	96174	51822	96179
51012	95603	51245	96044	51411	96174	51823	96179
51013	95603	51246	96044	51412	96174	51824	96179
51023	95600	51247	96044	51415	96174	51825	96179
51024	95600	51248	96049	51420	96174	51827	96179
51025	95600	51249	96049	51425	96174	51828	96179
51034	95600	51250	96049	51430	96174	51829	96179
51055	95810	51251	96049	51445	98224	51830	96179
51056	95810	51300	95600	51446	96672	51831	96179
51057	95810	51301	95600	51447	96532	51832	96179
51058	95810	51302	95600	51448	96672	51833	96179
51059	95810	51303	95600	51449	96532	51834	96179
51061	95810	51304	96530	51450	96234	51835	96179
51079	95840	51305	96530	51451	96234	51846	96179
51080	95840	51306	96530	51454	96234	51847	96179
51082	95840	51307	96530	51455	96234	51848	96179
51087	95604	51310	95600	51458	96234	52004	95810
51088	95604	51311	95600	51459	96672	52008	95810
51089	95604	51312	95600	51460	96174	52009	95810
51091	95809	51313	95600	51461	96174	52050	96173
51092	95604	51314	96530	51470	96178	52051	96173
51093	95604	51315	96530	51472	96178	52052	96173
51100	96173	51316	96530	51474	96178	52053	96173
51130	95600	51317	96530	51476	96178	52060	96173
51134	96007	51330	96529	51479	96178	52061	96173
51200	96173	51331	96529	51482	96178	52062	96173
51201	96173	51350	96531	51600	96178	52100	96260
51202	96173	51351	96531	51601	96178	52101	96260
51203	96173	51370	96504	51602	96178	52102	96260
51204	96173	51371	96504	51603	96178	52103	96260
51205	96173	51390	96532	51604	96178	52104	96260

ACCESSORIES

193

Motor Tune-Up Kit/Tool Compatibility (Cont'd)

Includes Assorted Parts to Maintain Your Motor in Tip-Top Shape

For Models not Listed, Please Contact Customer Service

Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit
52105	96260	52262	96044	52374	96532	52522	96179	52620	96504	52730	96532	53420	96333
52196	96505	52263	96044	52376	96532	52523	96179	52625	96504	52731	96532	53425	96179
52200	96048	52264	96529	52377	96532	52524	96179	52660	96532	52732	96532	53430	96333
52201	96049	52265	96529	52378	96532	52525	96179	52661	96532	52900	98223	53435	96179
52202	96048	52266	96045	52379	96532	52530	96179	52662	96532	53000	95604	53440	96333
52203	96049	52267	96044	52380	96532	52531	96179	52663	96532	53001	96260	53455	96333
52204	96048	52268	96044	52390	96039	52532	96179	52664	96532	53003	95604	53460	96179
52205	96049	52269	96044	52391	96039	52533	96179	52665	96532	53004	96260	53465	96179
52206	96048	52270	96044	52392	96039	52534	96179	52666	96532	53011	95840	53501	96007
52207	96049	52272	96044	52400	96044	52535	96179	52667	96532	53012	95840	53502	96007
52210	96039	52273	96044	52401	96044	52538	96179	52668	96532	53013	95840	53506	96007
52211	96044	52274	96044	52402	96044	52540	96179	52669	96532	53015	95600	53507	96007
52212	96044	52275	96044	52403	96044	52541	96179	52672	96532	53016	95600	53510	96007
52213	96044	52276	96529	52404	96044	52542	96179	52673	96532	53017	95600	53511	96007
52214	96044	52277	96529	52405	96044	52543	96179	52675	96532	53019	95603	53512	96007
52215	96044	52278	96529	52410	96045	52544	96179	52676	96532	53021	95603	53513	96007
52216	96044	52279	96045	52411	96045	52545	96179	52677	96532	53022	95810	53514	96007
52217	96044	52280	96522	52412	96045	52550	96179	52678	96532	53023	95810	53521	96532
52218	96044	52281	96529	52413	96045	52551	96179	52679	96532	53026	95809	53522	96532
52219	96044	52282	96529	52414	96045	52552	96179	52680	96532	53028	95810	53523	96532
52220	96044	52283	96529	52415	96045	52553	96179	52681	96532	53037	95600	53531	96532
52221	96044	52284	96045	52420	96044	52554	96179	52682	96532	53046	96179	53532	96532
52222	96044	52285	96045	52421	96044	52555	96179	52683	96532	53047	96179	53533	96532
52223	96044	52286	96045	52424	96045	52557	96522	52684	96532	53048	96179	54001	95809
52224	96045	52287	96045	52425	96045	52558	96522	52685	96532	53060	96047	54002	95809
52225	96045	52288	96045	52426	96045	52560	96532	52686	96532	53070	96173	54003	95809
52226	96045	52289	96045	52430	96045	52561	96532	52687	96532	53071	96173	54480	96107
52227	96045	52290	96045	52431	96045	52562	96532	52688	96532	53072	96174	54481	96107
52230	96048	52291	96045	52432	96045	52563	96532	52689	96532	53073	96174	54482	96107
52231	96049	52292	96045	52433	96045	52564	96532	52692	96532	53074	96174	54483	96107
52232	96048	52293	96045	52434	95600	52565	96532	52693	96532	53075	96173	54484	96107
52233	96049	52294	96045	52435	96530	52566	96532	52695	96532	53076	96173	54660	95936
52240	96045	52295	96045	52436	96045	52567	96532	52696	96532	53077	96173	54661	95936
52241	96045	52297	96045	52438	96532	52573	96532	52697	96532	53078	96173	54663	95936
52242	96045	52298	96045	52439	96179	52574	96532	52698	96532	53079	96173	54825	95524
52243	96045	52299	96045	52450	96259	52575	96532	52699	96532	53080	96234	54830	95524
52244	96045	52315	96179	52451	96259	52576	96532	52700	96045	53081	96234	54840	95524
52245	96045	52316	96179	52452	96259	52577	96532	52702	96045	53090	96047	54857	95936
52246	96045	52317	96179	52453	96259	52578	96532	52705	96045	53091	96047	54860	95524
52247	96045	52318	96179	52454	96259	52579	96532	52706	96179	53095	96047	54863	95524
52248	96045	52319	96179	52455	96259	52580	96532	52710	96179	53096	96047	54866	95524
52249	96045	52320	96179	52500	96049	52581	96532	52711	96179	53143	96532	54868	95936
52250	96048	52325	96049	52501	96049	52590	96505	52712	96179	53200	96174	54870	95936
52251	96049	52326	96049	52502	96049	52595	96505	52715	96532	53202	96174	54874	95936
52252	96048	52327	96049	52503	96049	52600	96039	52716	96532	53204	96174	56200	95936
52253	96049	52328	96049	52505	96049	52601	96039	52717	96532	53210	96174	56201	95936
52254	96045	52331	96049	52510	96049	52602	96039	52718	96532	53400	96333	56203	95936
52255	96049	52333	96049	52512	96049	52603	96039	52719	96532	53401	96333	56204	95936
52256	96529	52335	96049	52515	96522	52604	96039	52720	96532	53402	96333	56500	95808
52257	96529	52337	96049	52516	96522	52605	96039	52721	96532	53403	96333	56501	95808
52258	96529	52341	96049	52518	96522	52610	96045	52722	96532	53410	96333	56507	95808
52260	96039	52345	96049	52520	96179	52611	96045	52725	96532	53415	96179	56800	96024
52261	96044	52373	96532	52521	96179	52612	96045	52726	96532	53417	96179	56801	96024

Motor Tune-Up Kit/Tool Compatibility (Cont'd)

Includes Assorted Parts to Maintain Your Motor in Tip-Top Shape

For Models not Listed, Please Contact Customer Service

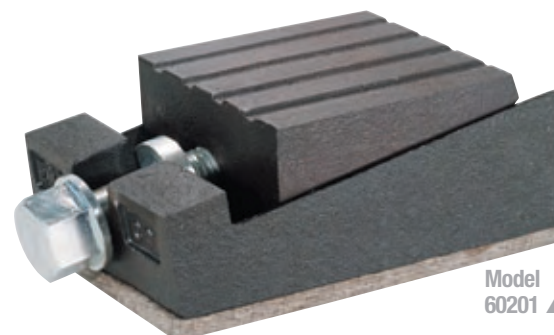
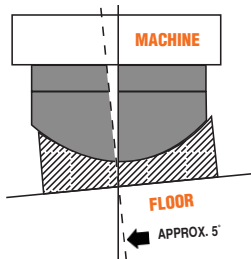
Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit
56922	96024	57028	96024	57227	96122	57621	96480	57814	96024	58200	96480	58442	98221
56923	96024	57029	96024	57228	96122	57625	96480	57860	96024	58201	96480	58443	98221
56924	96024	57030	96024	57229	96122	57626	96480	57861	96024	58202	96480	58444	98221
56926	96024	57032	96024	57240	96122	57627	96480	57862	96024	58203	96480	58445	98221
56927	96024	57033	96024	57240	96122	57628	96480	57863	96024	58204	96480	58446	98221
56928	96024	57034	96024	57245	96122	57629	96480	57864	96024	58215	96480	58450	98220
56929	96024	57035	96024	57300	96122	57630	96480	57900	96236	58216	96480	58455	98220
56930	96024	57125	96437	57301	96122	57631	96480	57902	96236	58217	96480	58460	98220
56932	96024	57126	96537	57302	96122	57632	96480	57906	96236	58218	96480	58461	98220
56933	96024	57127	96522	57303	96122	57633	96480	57908	96236	58219	96480	58462	98220
56934	96024	57130	96024	57304	96122	57634	96480	57909	96169	58226	96480	58465	98220
56935	96024	57131	96024	57306	96195	57635	96480	57910	96236	58227	96480	58466	98220
56950	96024	57132	96024	57310	96195	57636	96480	57920	96169	58228	96480	58467	98220
56951	96024	57133	96024	57311	96122	57637	96480	57922	96169	58229	96480	58480	98224
56952	96024	57134	96024	57312	96122	57638	96480	57923	96169	58230	96480	58485	98224
56953	96024	57135	96024	57313	96122	57639	96480	57924	96169	58300	96480	58500	98222
56954	96024	57136	96024	57314	96122	57640	96480	57925	96169	58301	96480	58501	98222
56955	96024	57137	96024	57315	96195	57641	96480	57926	96169	58302	96480	58502	98222
56956	96024	57138	96024	57400	96107	57642	96480	57927	96169	58303	96480	58503	98222
56957	96024	57139	96024	57401	96107	57643	96480	57928	96169	58304	96480	58504	98222
56958	96024	57140	96024	57402	96107	57655	96480	57929	96169	58315	96480	58505	98222
56959	96024	57141	96024	57403	96107	57656	96480	57930	96236	58316	96480	58506	98222
56960	96024	57142	96024	57404	96107	57657	96480	57935	96236	58317	96480	58507	98222
56961	96024	57143	96024	57405	96107	57658	96480	58000	96236	58318	96480	58508	98222
56962	96024	57144	96024	57407	96107	57659	96480	58010	96236	58319	96480	59000	96510
56963	96024	57145	96024	57500	96109	57660	96480	58034	96179	58326	96480	59001	96510
56964	96024	57146	96024	57501	96109	57661	96480	58035	96179	58327	96480	59002	96510
56965	96024	57147	96024	57502	96109	57662	96480	58037	96179	58328	96480	59003	96510
56966	96024	57148	96024	57503	96109	57663	96480	58038	96179	58329	96480	59004	96510
56967	96024	57149	96024	57504	96109	57664	96480	58039	96179	58330	96480	59005	96510
56968	96024	57150	96024	57530	96024	57665	96480	58040	98576	58400	96169	59006	96510
56969	96024	57151	96024	57550	96107	57667	96480	58041	98576	58401	98220	59007	96510
56970	96024	57152	96024	57551	96107	57668	96480	58050	96173	58404	98220	59008	96510
56971	96024	57153	96024	57552	96107	57669	96480	58052	96510	58405	98220	59009	96510
56972	96024	57154	96024	57553	96107	57670	96480	58053	96510	58406	98220	59010	96510
57000	96024	57157	96024	57555	96107	57671	96480	58054	96510	58409	98220	59011	96510
57001	96024	57200	96200	57570	96018	57672	96480	58070	96169	58410	98221	59012	96510
57002	96024	57201	96200	57571	96018	57673	96480	58075	96169	58411	98221	59013	96510
57003	96024	57202	96200	57572	96018	57674	96480	58100	96480	58412	98221	59014	96510
57004	96024	57203	96200	57573	96018	57675	96480	58101	96480	58414	98221	59015	96510
57006	96024	57204	96200	57574	96018	57676	96480	58102	96480	58415	98220	59016	96510
57010	96437	57210	96200	57575	96018	57677	96480	58103	96480	58416	98220	59017	96510
57015	96024	57211	96200	57582	96018	57700	96195	58104	96480	58417	98220	59018	96510
57016	96024	57212	96200	57583	96018	57704	96195	58115	96480	58418	98220	59019	96510
57017	96024	57213	96200	57584	96018	57800	96024	58116	96480	58419	98220	59020	96510
57018	96024	57214	96200	57585	96018	57801	96024	58117	96480	58420	98220	59021	96510
57019	96024	57220	96122	57600	96122	57802	96024	58118	96480	58430	98220	59022	96510
57021	96024	57221	96122	57601	96122	57803	96024	58119	96480	58431	98220	59023	96510
57022	96024	57222	96122	57602	96122	57804	96024	58126	96480	58434	98220	59024	96510
57023	96024	57223	96122	57603	96122	57810	96024	58127	96480	58435	98220	59025	96510
57024	96024	57224	96122	57604	96122	57811	96024	58128	96480	58436	98220	59026	96510
57026	96024	57225	96122	57610	96122	57812	96024	58129	96480	58439	98220	59027	96510
57027	96024	57226	96122	57611	96122	57813	96024	58130	96480	58441	98221	59028	96510

Leveling Jacks

For Precision Machine Leveling and Support

Ensure consistent stability and optimal machine performance

- Compact, lightweight design.
- Lower surface of wedge is specially contoured to float laterally within concave base unit, automatically compensating for uneven floor conditions up to 5 degrees of slope.
- Black oxide finish resistant to corrosion and rust. Grooved top allows oils and liquids to run out; also helps dissipate vibration.
- Wedge action allows easy adjustment of height (1/4" - 3/8") with the turn of a wrench.
- Both models shown with optional Vibration-Absorbing Mounting Pad.



Model 60201 ▲

Wedge-Action Leveling Jacks

- Two-piece design that provides solid support from 3,000 to 9,000 pounds/foot.
- Low-profile is ideal for applications constricted by reduced height.

Vertical Motion Leveling Jacks

- Three-piece design combines the advantages of a wedge-action jack with vertical lift capabilities in one unique and practical unit.
- Level and support up to 30,000 pounds/foot.
- Use with or without anchor bolts, depending upon installation. When anchor bolts are used, they pass through the entire assembly without interfering with the leveling action.



Model 60202 ▲

Vibration Absorbing Mounting Pads

- Recommended to reduce the transmission of internal machine noise to the building structure and dissipate transmitted vibrations from one machine to another.
- Pads are resistant to oil, grease and acids. They resist breakdown under load and over time.
- See chart below for Leveling Jack/mounting pad assembly numbers.

Vi-Sorb Pads

- Provide basic vibration reduction.
- Available with all models of Dynabrade Leveling Jacks. Also sold separately.



Vi-Damp II Pads

- Highly recommended, innovative polymer construction affords increased vibration reduction at heavier weights.
- Available with Dynabrade Leveling Jacks of 15,000-30,000 pound/foot capacity. Also sold separately.



Pad Type	Thickness Inch (mm)	Part Number	For Use With	Vibration Reduction
Vi-Sorb	1/4 (6)	91969	60200, 60201	43%
		91966	60202	
		91968	60203, 60204	
	1/2 (13)	91978	60200, 60201	74%
		91965	60202	
		91967	60203, 60204	
	3/4 (19)	91885	60200, 60201	80%
		91886	60202	
		91984	60203, 60204	
Vi-Damp II	1/4 (6)	91962	60202	48%
		91964	60203, 60204	
	1/2 (13)	91961	60202	79%
		91963	60203, 60204	
		91887	60202	
	3/4 (19)	91988	60203, 60204	90%

Leveling Jack Specifications

Model Number	Recommended Max. Lifting Weight	Rise	Height x Width x Length	Weight lbs.	Anchor Bolt Hole Dia.
60200	3,000 lbs.	1/4"	1-1/8" x 3-1/2" x 6"	5	—
60201	9,000 lbs.	3/8"	2-1/4" x 3-1/2" x 6"	11	—
60202	15,000 lbs.	3/16"	2-3/8" x 3-1/2" x 5-3/4"	11	1"
60203	20,000 lbs.	1/4"	2-3/4" x 3-1/2" x 6-3/4"	14	1-1/8"
60204	30,000 lbs.	1/4"	2-3/4" x 3-1/2" x 6-3/4"	14	1-1/8"

Leveling Jack/Mounting Pad Assemblies

with 1/4" Vi-Sorb	with 1/2" Vi-Sorb	with 3/4" Vi-Sorb	with 1/4" Vi-Damp II	with 1/2" Vi-Damp II	with 3/4" Vi-Damp II
60205	60206	60207	—	—	—
60208	60209	60210	—	—	—
60211	60212	60213	60217	60218	60229
60214	60215	60216	60219	60220	60231
60230	60221	60232	60233	60234	60235

Contact Wheels and Assemblies

Keep your Belt Tools Running at Maximum Efficiency

Wheels and Assemblies for Use with Dynabrade Abrasive Belt Tools

Many configurations are available to accommodate a variety of applications

The first contact wheel assembly listed (*) is the assembly that comes standard with contact arm shown. All optional assemblies are listed below the standard assembly.

Contact wheel assemblies include contact wheel plus two bearings. Certain assemblies may also contain a shaft and/or spacers. Refer to individual parts pages for breakdown.

Dynafile® Contact Arm Assemblies

Contact Arm Part Number		Wheel Assembly Part Number		Wheel P/N	Wheel Dia.	Wheel Width	Wheel I.D.	Face Surface	Material
11178		11068*		11067	5/16"	3/8"	1/4"	Crowned	Steel
11179		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11212		11066*		11065	5/16"	1/8"	1/4"	Flat	Steel
11213		11068*		11067	5/16"	3/8"	1/4"	Crowned	Steel
		11070		11069	7/16"	3/8"	1/4"	Crowned	70 Duro Rubber
		11076		11075	7/16"	3/8"	3/8"	Crowned	Steel
11214		11070*		11069	7/16"	3/8"	1/4"	Crowned	70 Duro Rubber
		11068		11067	5/16"	3/8"	1/4"	Crowned	Steel
		11076		11075	7/16"	3/8"	3/8"	Crowned	Steel
11215		11072*		11071	7/16"	1/8"	3/8"	Crowned	Brass
		11074		11073	5/8"	1/8"	3/8"	Crowned	70 Duro Rubber
11216		11074*		11073	5/8"	1/8"	3/8"	Crowned	70 Duro Rubber
		11072		11071	7/16"	1/8"	3/8"	Crowned	Brass
11217		11076*		11075	7/16"	3/8"	3/8"	Crowned	Steel
		11068		11067	5/16"	3/8"	1/4"	Crowned	Steel
		11070		11069	7/16"	3/8"	1/4"	Crowned	70 Duro Rubber

ACCESSORIES

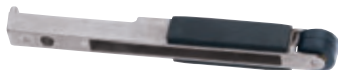
197

Contact Wheels and Assemblies (Cont'd)

Keep your Belt Tools Running at Maximum Efficiency

Dynaflex® Contact Arm Assemblies (Cont'd)

*Assembly comes standard with contact arm shown

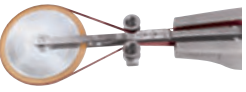
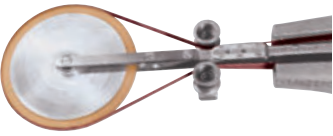
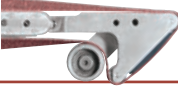
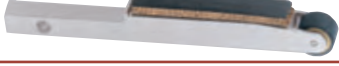
Contact Arm Part Number		Wheel Assembly Part Number		Wheel P/N	Wheel Dia.	Wheel Width	Wheel I.D.	Face Surface	Material
11218		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11219		11080*		11079	1"	3/8"	3/8"	Round Radiused	70 Duro Rubber
		11078		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
		11086		11085	1"	3/8"	3/8"	V-Shaped	90 Duro Urethane
11228		11078*			5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11231		11084*		11083	3/4"	1/2"	3/8"	Crowned	70 Duro Rubber
11232		11086*		11085	1"	3/8"	3/8"	V-Shaped	90 Duro Urethane
		11080		11079	1"	3/8"	3/8"	Round Radiused	70 Duro Rubber
		11078		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11234		11080*		11079	1"	3/8"	3/8"	Round Radiused	70 Duro Rubber
11237		11066*		11065	5/16"	1/8"	1/4"	Flat	Steel
11238		11051*		N/A	1/4"	3/8"	N/A	Flat	Steel
11239		11068*		11067	5/16"	3/8"	1/4"	Crowned	Steel
		11070		11069	7/16"	3/8"	1/4"	Crowned	70 Duro Rubber
		11076		11075	7/16"	3/8"	3/8"	Crowned	Steel
11240		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11241		11074*		11073	5/8"	1/8"	3/8"	Crowned	70 Duro Rubber
		11072		11071	7/16"	1/8"	3/8"	Crowned	Brass

Contact Wheels and Assemblies (Cont'd)

Keep your Belt Tools Running at Maximum Efficiency

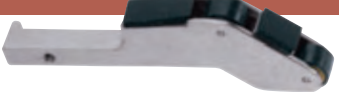
Dynaflex® Contact Arm Assemblies (Cont'd)

*Assembly comes standard with contact arm shown

Contact Arm Part Number		Wheel Assembly Part Number		Wheel P/N	Wheel Dia.	Wheel Width	Wheel I.D.	Face Surface	Material
11243		11084*		11083	3/4"	1/2"	3/8"	Crowned	70 Duro Rubber
11244		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11245		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11253		—		11377	2-1/8"	1/2"	5/8"	Flat	Urethane
		—		11378	2-1/8"	1/4"	5/8"	Flat	Urethane
11254		—		11375	4-3/8"	1/2"	5/8"	Flat	Urethane
		—		11376	4-3/8"	1/4"	5/8"	Flat	Urethane
11255		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11258		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11261		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11262		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11297		11090*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11312		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber

Dynaflex® II Contact Arm Assemblies

*Assembly comes standard with contact arm shown

Contact Arm Part Number		Wheel Assembly Part Number		Wheel P/N	Wheel Dia.	Wheel Width	Wheel I.D.	Face Surface	Material
11200		11088*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11201		11068*		11067	5/16"	3/8"	1/4"	Crowned	Steel
		11070		11069	7/16"	3/8"	1/4"	Crowned	70 Duro Rubber
		11076		11075	7/16"	3/8"	3/8"	Crowned	Steel

ACCESSORIES

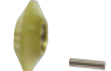
199

Contact Wheels and Assemblies (Cont'd)

Keep your Belt Tools Running at Maximum Efficiency

Dynaflex® II Contact Arm Assemblies (Cont'd)

*Assembly comes standard with contact arm shown

Contact Arm Part Number		Wheel Assembly Part Number		Wheel P/N	Wheel Dia.	Wheel Width	Wheel I.D.	Face Surface	Material
11202		11074*		11073	5/8"	1/8"	3/8"	Crowned	70 Duro Rubber
		11072		11071	7/16"	1/8"	3/8"	Crowned	Brass
11203		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11204		11080*		11079	1"	3/8"	3/8"	Round Radiused	70 Duro Rubber
		11078		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
		11086		11085	1"	3/8"	3/8"	V-Shaped	90 Duro Urethane
11206		11282*		11281	3/4"	5/8"	3/8"	Crowned	70 Duro Rubber
11220		11352*		11353	5/16"	5/8"	1/4"	Crowned	Steel
11300		11332*		11333	1/4"	3/8"	3/16"	Crowned	Steel
		11342		11343	5/16"	3/8"	3/16"	Crowned	50 Duro Rubber
11301		11068*		11067	5/16"	3/8"	1/4"	Crowned	Steel
		11070		11069	7/16"	3/8"	1/4"	Crowned	70 Duro Rubber
11304		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11341		11342*		11343	5/16"	3/8"	3/16"	Crowned	50 Duro Rubber
		11332		11333	1/4"	3/8"	3/16"	Crowned	Steel
11280		11086*		11085	1"	3/8"	3/8"	V-Shaped	90 Duro Rubber
		11078		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
		11080		11079	1"	3/8"	3/8"	Round Radiused	70 Duro Rubber

Contact Wheels and Assemblies (Cont'd)

Keep your Belt Tools Running at Maximum Efficiency

Dynaflex® II Contact Arm Assemblies (Cont'd) *Assembly comes standard with contact arm shown

Contact Arm Part Number		Wheel Assembly Part Number		Wheel P/N	Wheel Dia.	Wheel Width	Wheel I.D.	Face Surface	Material
11329		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11330		11072*		11071	7/16"	1/8"	3/8"	Crowned	Brass
		11074		11073	5/8"	1/8"	3/8"	Crowned	70 Duro Rubber
11337		11076*		11075	7/16"	3/8"	3/8"	Crowned	Steel
		11068		11067	5/16"	3/8"	1/4"	Crowned	Steel
11350		11352*		11353	5/16"	5/8"	1/4"	Crowned	Steel
11360		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11286		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11287		11282*		11281	3/4"	5/8"	3/8"	Crowned	70 Duro Rubber
11314		11066*		11065	5/16"	1/8"	1/4"	Flat	Steel
11320		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11321		11070*		11069	7/16"	3/8"	1/4"	Crowned	70 Duro Rubber
		11068		11067	5/16"	3/8"	1/4"	Crowned	Steel
		11076		11075	7/16"	3/8"	3/8"	Crowned	Steel
11322		11090*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber

Contact Wheels and Assemblies (Cont'd)

Keep your Belt Tools Running at Maximum Efficiency

Mini-Dynafile® II Contact Arm Assemblies

*Assembly comes standard with contact arm shown

Contact Arm Part Number		Wheel Assembly Part Number		Wheel P/N	Wheel Dia.	Wheel Width	Wheel I.D.	Face Surface	Material
15026		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
		11086		11085	1"	3/8"	3/8"	V-Shaped	90 Duro Urethane
15027		11074*		11073	5/8"	1/8"	3/8"	Crowned	70 Duro Rubber
		11072		11071	7/16"	1/8"	3/8"	Crowned	Brass
15028		11080*		11079	1"	3/8"	3/8"	Round Radiused	70 Duro Rubber
15029		11086*		11085	1"	3/8"	3/8"	V-Shaped	90 Duro Urethane
		11080		11079	1"	3/8"	3/8"	Round Radiused	70 Duro Rubber
15030		11068*		11067	5/16"	3/8"	1/4"	Crowned	Steel
		11070		11069	7/16"	3/8"	1/4"	Crowned	70 Duro Rubber
		11076		11075	7/16"	3/8"	3/8"	Crowned	Steel
15031		11070*		11069	7/16"	3/8"	1/4"	Crowned	70 Duro Rubber
		11068		11067	5/16"	3/8"	1/4"	Crowned	Steel
		11076		11075	7/16"	3/8"	3/8"	Crowned	Steel
15032		11332*		11333	1/4"	3/8"	3/16"	Crowned	Steel
		11342		11343	5/16"	3/8"	3/16"	Crowned	50 Duro Rubber
15033		11342*		11343	5/16"	3/8"	3/16"	Crowned	50 Duro Rubber
		11332		11333	1/4"	3/8"	3/16"	Crowned	Steel

Contact Wheels and Assemblies (Cont'd)

Keep your Belt Tools Running at Maximum Efficiency

Dynaflex® III Contact Arm Assemblies

*Assembly comes standard with contact arm shown

Contact Arm Part Number		Wheel Assembly Part Number		Wheel P/N	Wheel Dia.	Wheel Width	Wheel I.D.	Face Surface	Material
11200		11088*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11203		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11204		11080*		11079	1"	3/8"	3/8"	Round Radiused	70 Duro Rubber
11206		11282*		11281	3/4"	5/8"	3/8"	Crowned	70 Duro Rubber
11286		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11287		11282*		11281	3/4"	5/8"	3/8"	Crowned	70 Duro Rubber
11320		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11702		11638*		11637	4"	1/2"		Round Radiused	70 Duro Rubber
15321		15320*		15318	3/4"	7/8"	3/8"	Crowned	70 Duro Rubber
15326		15320*		15318	3/4"	7/8"	3/8"	Crowned	70 Duro Rubber
15350		15349*		11617	2"	1"	5/8"	Flat	90 Duro Rubber
		15346		15342	2"	5/8"	5/8"	Crowned	40 Duro Rubber
		15347		15343	2"	1"	5/8"	V-Shaped	70 Duro Rubber
		15348		11649	2"	1"	5/8"	Flat	70 Duro Rubber
15351		15348*		11649	2"	1"	5/8"	Flat	70 Duro Rubber
		15346		15342	2"	5/8"	5/8"	Crowned	40 Duro Rubber
		15347		15343	2"	1"	5/8"	V-Shaped	70 Duro Rubber
		15349		11617	2"	1"	5/8"	Flat	90 Duro Rubber

ACCESSORIES

203

Contact Wheels and Assemblies (Cont'd)

Keep your Belt Tools Running at Maximum Efficiency

Dynaflex® III Contact Arm Assemblies (Cont'd)

*Assembly comes standard with contact arm shown

Contact Arm Part Number		Wheel Assembly Part Number		Wheel P/N	Wheel Dia.	Wheel Width	Wheel I.D.	Face Surface	Material
15356		15346*		15342	2"	5/8"	5/8"	Crowned	40 Duro Rubber
		15347		15343	2"	1"	5/8"	V-Shaped	70 Duro Rubber
		15348		11649	2"	1"	5/8"	Flat	70 Duro Rubber
		15349		11617	2"	1"	5/8"	Flat	90 Duro Rubber
15357		15347*		15343	2"	1"	5/8"	V-Shaped	70 Duro Rubber
		15346		15342	2"	5/8"	5/8"	Crowned	40 Duro Rubber
		15348		11649	2"	1"	5/8"	Flat	70 Duro Rubber
		15349		11617	2"	1"	5/8"	Flat	90 Duro Rubber
15368		15359*		15358	1"	1"	5/8"	Flat	70 Duro Rubber
		11616		11615	1"	1"	5/8"	Flat	80 Duro Rubber
15375		15348*		11649	2"	1"	5/8"	Flat	70 Duro Rubber
		15346		15342	2"	5/8"	5/8"	Crowned	40 Duro Rubber
		15347		15343	2"	1"	5/8"	V-Shaped	70 Duro Rubber
		15349		11617	2"	1"	5/8"	Flat	90 Duro Rubber

Contact Wheels and Assemblies (Cont'd)

Keep your Belt Tools Running at Maximum Efficiency

Dynabelter® Contact Arm Assemblies

*Assembly comes standard with contact arm shown

Contact Arm Part Number		Wheel Assembly Part Number		Wheel P/N	Wheel Dia.	Wheel Width	Wheel I.D.	Face Surface	Material
11681		11650*		11649	2"	1"	5/8"	Standard	70 Duro Rubber
		11644		11643	2"	1/2"	5/8"	Crowned	90 Duro Rubber
		11634		11633	2"	1"	5/8"	Crowned	40 Duro Rubber
		11618		11617	2"	1"	5/8"	Standard	90 Duro Rubber
11663		11616*		11615	1"	1"	5/8"	Flat	80 Duro Rubber
11668		11616*		11615	1"	1"	5/8"	Flat	80 Duro Rubber
11677		11620*		11619	4"	1"	5/8"	Crowned	40 Duro Rubber
		11689		11688	4"	1"	5/8"	Scoop	60 Duro Urethane
		11636		11635	4"	1"	5/8"	Scoop	80 Duro Urethane
11682		11638*		11637	4"	1/2"	5/8"	Severely Radiused	70 Duro Rubber
11684		11642*		11641	4"	5/8"	5/8"	Scoop	40 Duro Rubber
		11892		11886	4"	5/8"	5/8"	Scoop	80 Duro Urethane
		11889		11888	4"	5/8"	5/8"	Scoop	90 Duro Urethane
11717		11618*		11617	2"	1"	5/8"	Standard	90 Duro Rubber
		11644		11643	2"	1/2"	5/8"	Standard	90 Duro Rubber
		11634		11633	2"	1"	5/8"	Crowned	40 Duro Rubber
		11650		11649	2"	1"	5/8"	Standard	70 Duro Rubber
11870		11847*		11846	2"	2"	1-1/8"	Standard	70 Duro Urethane
		11851		11850	2"	2"	1-1/8"	Standard	90 Duro Urethane

Dynūba

Cleaning and Polishing Products for Abrasive and Polishing Belts

Dynūba 100 Ozone Safe

- Our most popular Dynūba product - extends belt life.
- Keeps belts free of metal build-up when sanding non-ferrous metals with grit 80 or finer.



Part Name	Part Number	Size	Container
Dynūba 100	60000	11.25 oz	Aerosol Can
	60005	16 oz.	Spray Bottle
	60001	1 Gallon	Can
	60003	5 Gallon	Can
	60004	55 Gallon	Drum
Dynūba 26	60020	1-1/2 lb.	Grease Tube
Dynūba 103	60030	1/2 lb.	Cleaning Stick
Dynūba 171	60035	3 lb.	Polishing Tube

Dynūba 26

- Abrasive belt grease for use with all metals.
- Promotes free cutting, improves abrasive belt life; prevents heat discoloration.



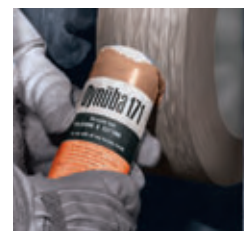
Dynūba 103

- Removes abrasive belt build-up of wood and resin residue.
- Apply to grit side of moving abrasive belts and discs.
- 8-1/2" x 1-1/2" x 1-1/2" gum rubber stick.



Dynūba 171

- Easily cleaned.
- For brilliant cut and color on stainless and aluminum.
- Polishing compound for cloth belts and rag wheels. Apply to moving cloth belts or rag wheel.



Lubricants and Grease

Help Prevent Downtime

Dynabrade Air Lube (10W/NR)

- Formulated for pneumatic equipment.
- Absorbs up to 10% of its weight in water.
- Prevents rust and formation of gum/sludge for longer tool operation with greater power and less downtime.

Part Number 95821
118 ml (4 oz.)

Part Number 95842
473 ml (1 pt.)

Part Number 95843
3.8 l (1 gallon)

Part Number 96101
Display Box

- 24 - 118 ml (4 oz.) bottles



General air tool maintenance begins with motor lubrication

Filter-lubricators, see page 162, are also necessary for greater performance and increased life of air tools. Dynabrade tools must be used with filter-lubricators to maintain all warranties.

Gear Oil

Part Number 95848
2.5 oz. (74 ml) tube

- Formulated for Dynabrade geared tools utilizing a wick-type lubrication system.
- Apply every 8 hours of operation into tool's lubrication fitting.
- Failure to lubricate will cause premature gear failure and void warranty.
- Easy to apply using with Dynabrade P/N 95541 Grease/Oil Gun (shown, sold separately).

NOTE: For non wick-type lubrication systems, use 95542 Gear Grease.



Grease and Grease Gun

- Multi-purpose grease for all types of bearings, cams, gears.
- High film strength; excellent resistance to water, steam, etc.
- Workable range -18° C to 149° C (0° F to 300° F).



Part Number 95541
Push-Type Grease Gun

Part Number 95542
283.5 g (10 oz.) tube

- One-hand operation.

Finesse Sanding Creme and Glaze

For use with Dynabrade Buffers

Finesse Sanding Creme

- A sanding compound for metal, fiberglass and composites.
- Use with fine-grade sanding discs.

Part Number 95723

4 oz. (118 ml)

Part Number 95724

1 qt. (946 ml)

Part Number 95725

1 gal. (3.8 l)



Dynabrade Glaze

- For use with slow-speed tools to achieve a high gloss after compounding.

Part Number 95727

4 oz. (118 ml)

Part Number 95728

1 qt. (946 ml)

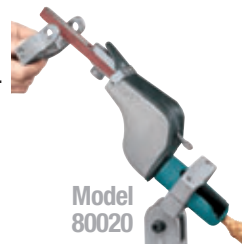


Dynamount Bench Mount

Mounts Portable Air Tools Securely

Frees operator's hands

- Tool clamp swivels 180° for set-up versatility.
- Heavy-duty, rugged construction; easily mounts to workbench.
- Stands 9-3/4" tall in the upright position.
- Mounted tool can be rotated within clamp for desired positioning.



Model 80020

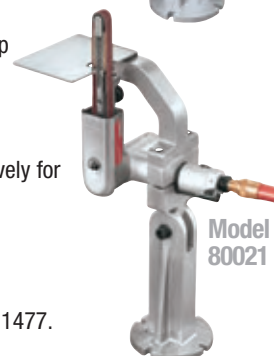
Universal Bench Mount

Part Number 80020

- Accepts air tools with motor diameters up to 1-3/4" diameter, such as Dynaflex®.

Part Number 80021

- Has custom worktable. Designed exclusively for Dynaflex® II.



Model 80021

Part Number 80022

- Designed exclusively for Dynabelter® models 11475, 11476 and 11477.

Foot Pedal and Hose Assembly

Part Number 80015

- Connects to bench-mounted air tool; provides on/off foot control of air tool operation.
- Includes 11291 Foot Pedal and 11292 8' Hose Assembly (3/8" I.D. x 11/16" O.D.) with two 1/4" NPT male fittings.



Portable Wet Tank Assembly

Preset your Desired Water Flow with Valve on Tank

Part Number 95990

- Eliminates the need for a garden hose. Two gallon capacity. Heavy-duty corrosion resistant construction.
- Translucent tank allows easy viewing of liquid level.
- Hand pump manual pressurizes container (50 PSIG maximum pressure). No need for external power source.
- Adjustable "water feed" valves at two locations. Use valve at tool as an on/off switch.



ACCESSORIES

207

DynaMitt Sanding Glove

Hand-Sanding has Never Been Easier

Part Number 58005

- Palm side of DynaMitt accepts hook-face abrasive sheets (sold separately).
- Ideal for sanding contours.
- Easily control pressure and sanding coverage.
- Includes rubber insert for more rigid applications. Insert fits into pocket under hook-face area.

DynaMitt Pack

Part Number 58009

- Includes 58005 DynaMitt and rubber insert, plus 93889 Abrasive Sheet Sample Kit (13 abrasive sheets in various grits).



Safety-Lock Throttle Levers

Help Prevent Accidental Tool Start-up

- Remove standard throttle lever from tool and install new safety-lock lever in seconds.
- Safety-lock levers are available for all Dynabrade air tools.
- Call our customer service department to identify which safety-lock lever fits your tool.



Side Handles

Improve Ergonomic Feel

- Improved ergonomic feel with grip-traction to reduce hand fatigue.
- Fits many tool models including Dynastraight® series, Dynangle®, pistol-grip tools, wet tools, drills, die grinders and disc sanders.
- Please contact customer service department to mate handle to each tool.



Tool Hangers

For use with Dynabuffers

- Optional lightweight hanger easily attaches to Dynabrade Dynabuffers for convenient workplace storage.

Part Number 97166

- For use with 3" (76 mm) dia. Dynabuffer.

Part Number 97165

- For use with 5" (127 mm) dia. Dynabuffer.



Top Handle Assembly

For use with Two-Hand Tools

Part Number 53147

- Heavy-duty construction; perfectly centered over tool for ideal balance and comfort.
- Compatible with the following tools:
 - Air-powered models: 51446, 51448, 51458, 51459, 58480, 59485
 - Electric-powered models: 51612, 51613, 51614.

