



DYNISHER

ABRASIVE FINISHING TOOL



WE LISTEN. WE OBSERVE. **WE OPTIMIZE.**



DYNISHER

ABRASIVE FINISHING TOOL



NEW



Achieve consistent finishes along a 90° seam.

FEATURE	BENEFIT
1 OVER HANDLE	For added control
2 5/8"-11 THREAD ARBOR	Quick, easy abrasive changes
3 EXTENDED SHROUD	Full coverage of 4" wide abrasives
4 PLANETARY GEARS	Provides increased torque
5 FLOW CONTROL	Adjust to desired speed
6 REAR EXHAUST WITH BUILT-IN SILENCER	Ensures lowest sound level

- Newly designed models allow for use with up to 4" wide flap wheels with 5/8 - 11" threaded hub.
- The Dynisher is ideal for in-line graining, blending and polishing applications.
- Dynishers are ideally suited for use on metals but can also be used on a variety of other substrates including woods, plastics and composites.

IDEAL INDUSTRIES



TECH TIP Slow speed Dynishers typically produce deep, long scratches, while higher speed models create shallow, short scratches.

Model No.	RPM	Power	Arbor	Wheel Size	Sound	Max. Air Flow	Weight	Length	Height	Inlet
13402	3,400	.7 hp (522 W)	5/8"-11 Thread	4" Wide x up to 5" Dia.	85 dBA	50 SCFM (1,416 LPM)	4.3 lb (1.9 kg)	13.5" (343 mm)	10" (254 mm)	1/4" NPT
13403	4,500									

Additional Specifications Air Hose I.D. - 3/8" (10 mm) | Air Pressure - 90 PSIG (6.2 Bar)

For the most current tool specifications, visit dynabrade.com

LIFETIME WARRANTY



MADE IN USA

DYNISHER TOOL SERIES

SEE THE COMPLETE LINE AT DYNABRADE.COM



1 hp Dynisher



Electric Dynisher



Mini-Dynisher



Versatility Kits

DYNACUT ABRASIVE WHEELS

Coated Abrasive Flap Wheels

Coated abrasive flap

- Ideal for light metal removal and graining flat, concave and convex surfaces and as a first step in an in-line finishing system.



Diameter	Attachment	Width	Max. RPM	40 Grit	60 Grit	80 Grit	120 Grit	Pkg Qty
4"	3/4" Center Hole	4"	6,800	90850	90847	90851	90852	1

DYNABRITE® ABRASIVE AND POLISHING WHEELS

Interleaf Flap Wheels

Coated abrasive / non-woven abrasive flap

- Combines two in-line finishing steps into one. The coated abrasive flaps provide light metal removal with the DynaBrite® flaps generating a satin finish.



Diameter	Attachment	Width	Max. RPM	Coarse 60 Grit	Medium 80 Grit	Medium 120 Grit	Fine 150 Grit	Very Fine 240 Grit	Pkg Qty
4"	3/4" Dia. Arbor	4"	5,000	79470	79471	79472	79473	79474	1
4-1/4"	5/8"-11 Thread	2"	5,000	79476	79477	79478	79479	79480	1
		4"		79482	79483	79484	79485	79486	

Non-Woven Flap Wheels

Non-woven abrasive flap

- Ideal for deburring, cleaning, blending and polishing on aluminum, steel, stainless steel and other metals.



Diameter	Attachment	Width	Max. RPM	Coarse	Medium	Fine	Very Fine	S-Ultra Fine	Pkg Qty
4"	3/4" Dia. Arbor	4"	5,000	79404	79405	79406	79407	79490	1
4-1/4"	5/8"-11 Thread	2"	5,000	79493	79494	79400	79401	79489	1
		4"		79491	79492	79402	79403	79487	

Polishing Flap Wheels

Polishing flap for use with compounds

- Ideal for achieving mirror and polished finishes.



Diameter	Attachment	Width	Max. RPM	Part No.	Pkg Qty
4"	3/4" Dia. Arbor	2"	5,000	79481	1
		4"	3,700	79475	
4-1/4"	5/8"-11 Thread	4"	5,000	79488	1



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DYNABRADE ACCESSORIES



Filter-Regulator-Lubricator

All new model with increased air flow

- Helps provide clean, consistent and lubricated air to your tools
- Adjustable drip rate and 5 micron filter
- 3/8" NPT reducer bushings

	Model No.	Thread	Max. Air Flow
FRL	10690	1/2" NPT	106 SCFM (3,002 LPM)



Threaded Adapter

Easily change air inlet thread

- For use with 3/8" Dynaswivel®

	Part No.	Female NPT
1/4" Male NPT	95714	3/8"



Dynaswivel® Air Line Connectors

Never fight an air hose again

- Double and single pivot swivels increase tool and operator maneuverability
- Dynaswivel® extends the life of an air hose

	Part No.	Thread	Max. Air Flow
Double Pivot	95461	3/8" NPT	45 SCFM (1,275 LPM)
Single Pivot	95591		



Plug/Coupler Assemblies

Provide maximum air flow to tools

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

	Part No.	Max. Air Flow
1/4" NPT	95676	74 SCFM (2,095 LPM)



DYNABRADE MAINTENANCE ITEMS



Air Lube

95842 1 pint

- 10W/NR
- Absorbs up to 10% of it's weight in water



Gear Grease

95544 2.5 oz.

- Workable range 0° F (-18° C) to 300° F (149° C)



Grease Gun

95541

- Push-type for one-hand operation



Motor Tune-Up Kit

96234

- Assorted parts to maintain your motor at peak efficiency