

5" - 8" Diameter Buffers

.4 hp and .7 hp Air-Powered Buffing Tools



DYNAJET
PAGE 224

COUPLER/PLUGS
PAGE 228

Excellent for Buffing and Polishing Fiberglass, Plastics and Other Materials

POLISHING ACCESSORIES
5", 6" and 8" diameter
(127 mm, 152 mm, 203 mm)
SEE PAGE 239

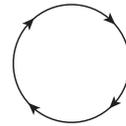
5" Diameter, 7° Offset, .4 hp

Model 51430 3,200 RPM

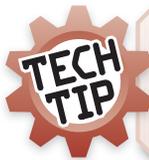
- Includes 50147 Hook-Face Pad and 90040 Foam "Flat Face" Buffing Pad.
- Shown with optional 13141 Side Handle/Collar Assembly.
- 3/8"-24 Male Thread.
- Extended muffler design.



Model 51430



Rotary Motion
(All models on page)



Dynaswivel® air line connector is ideal for use with most air tools. It improves tool maneuverability, minimizes operator fatigue and extends hose life. (See page 223.)



5" - 8" Diameter, 7° Offset, .7 hp

- Conventional rotary action.
- 7° offset ergonomic design for control and comfort.
- High torque planetary-gear air motor; muffler reduces sound level.
- Includes safety-lock lever and soft-grip handle.
- Backup pad and polishing pad sold separately.

Model 51450 3,400 RPM, 5/8"-11 Male Thread

Model 51451 4,500 RPM, 5/8"-11 Male Thread

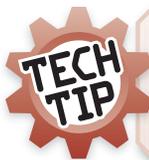
Model 51454 3,400 RPM, M14 Male Thread

Model 51455 4,500 RPM M14 Male Thread



Model 51450

51450 Buffer shown with optional backup pad and optional polishing pad.



The use of a Filter-Regulator-Lubricator will increase tool performance, extend tool life and lessen repair costs. (See page 224.)



BUFFING TOOLS

Model Number	Motor hp (W)	Motor RPM	Sound Level	Maximum Air Flow SCFM (L/Min)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Tool Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
51430	.4 (298)	3,200	77 dB(A)	24 (680)	3/8 (10)	1/4" NPT	3/8"-20 Male	2.4 (1.1)	9-3/4 (248)	4-1/2 (114)
51450 / 51454	.7 (522)	3,400	75 dB(A)	46 (1,303)	3/8 (10)	1/4" NPT	5/8"-11 Male / M14	4.1 (1.9)	10-4/5 (275)	5-4/5 (148)
51451 / 51455	.7 (522)	4,500	79 dB(A)	46 (1,303)	3/8 (10)	1/4" NPT	5/8"-11 Male / M14	4.1 (1.9)	10-4/5 (275)	5-4/5 (148)

Tune-Up Kit: No. 96234; 51430 - No. 96174 (page 267) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)