

3" Diameter Sander/Buffer, Buffer

.2 hp, Air-Powered Buffing Tools

For Repair of Sanding Scratches on Clearcoat

FOR TERRY CLOTH,
WOOL, FOAM BUFFS
3" (76 mm) diameter
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3" (76 mm) Sander/Buffer

Model 69540 12,000 RPM

- Dual-purpose tool offers random orbital sanding and rotary buffing.
- Repairs dust nibs and blemishes on paints and clear coats.
- Also used to repair hazy/cloudy headlights, and other clear/colored acrylic surfaces.
- 3" (76 mm) diameter allows use on contoured surfaces and tight areas.
- In rotary mode, offers all the benefits of model 69550 below.



3" (76 mm) Rotary Buffer

Model 69550 12,000 RPM

- Accepts 3" (76 mm) wool and foam buff pads.
- Runs at 12,000 RPM free-speed, then slows to under 4,000 RPM in use.
- Ideal for buffing door/window columns and posts, plus recessed areas and contoured surfaces.
- Lightweight, palm-style design offers great comfort and control.
- Adjustable speed regulator included.



Model Number	Motor hp (W)	Motor RPM	Sound Level (Sanding)	Sound Level (Buffing)	Maximum Air Flow SCFM (L/Min)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
69540	.2 (149)	12,000	71 dB(A)	74 dB(A)	12 (334)	1/4 (6)	1/4" NPT	1.5 (.67)	6.1 (154)	3.7 (94)
69550	.2 (149)	12,000	N/A	74 dB(A)	12 (334)	1/4 (6)	1/4" NPT	1.5 (.67)	6.1 (154)	2.6 (70)

Tune-Up Kit: No. 96221 (page 267) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)

Cut & Polish Rotary/Random Orbital Head

Offers Both ROTARY and RANDOM ORBITAL Action

For Buffers up to 3,200 RPM

- Run pad in rotary (cut) mode for initial buffing and removing dust nibs, light scratches, oxidation and "orange peel." Then switch to random orbital (polish) mode for buffing to a swirl-free finish with no "haze" or "halo" effects!
- Offered in three female thread sizes, to fit buffers up to 3,200 RPM.
- Includes 50855 Hook-Face Backing Pad to accept wool, foam and terry cloth bonnets, in diameters of 7" (178 mm) and 8" (203 mm).
- Also includes 90082 Natural Sheepskin Polishing Bonnet, 8" (203 mm) diameter, and assorted wrenches.

Model 61384 5/8"-11 Female Thread

Model 61385 M14x2 Female Thread

Model 61383 M16x2 Female Thread

