

"Two-Step" Spot Repair System

- Remove minor surface defects that protrude through clear coat.
- Achieve OEM results in your shop.
- Eliminates swirl marks, "hazing" and sanding scratches common with other methods.

Step 1

Using Model 57502 Mini-Random Orbital Sander, place the sanding disc slightly off-center of the defect with slight pressure on the pad. Throttle the tool on, and sand in a random pattern for 2-5 seconds. Water must be used for sanding lubrication. Apply water directly to the disc. Keep the sanding pad flat while sanding. Throttle the tool off and remove from surface. Let the tool and the abrasive do the work. Keep the area sanded as small as possible. Wipe the area clean when finished with a clean non-scratching cloth.



Mini-Random Orbital Sander

Model 57502

- 7,500 RPM. Includes 54035 Sanding Head (accepts 3" and smaller dia. sanding pads with male locking-type threads).

Step 2

Apply a small drop of polishing compound. Using Dynabuffer (3" or 5" diameter models), use the buff to spread compound evenly over spot. (Note: precondition pad by evenly spreading compound directly on pad.) Place the buff on the sanding area. Apply approx. 10 lbs. of force to the work surface, throttle the tool on, adjust force as required, and buff in a random pattern for 5-10 seconds. Keep buff flat or slightly tipped forward. Feather the area with lighter pressure for two seconds. Wipe the area clean with non-scratching cloth and inspect. If scratches are still visible, re-polish as needed.

Dynabuffer

- Features a 14 mm diameter offset orbit.
- Tools run at 10,000 RPM free speed.
- Patented balancer compensates for vibration when running under load, resulting in a smooth operating performance (Patent 6,206,771).
- Rear exhaust muffler design reduces sound levels.



Model 10127

3" Diameter

- Includes 56142 Backup Pad and hanger bracket.
- 90070 Foam Buff must be ordered separately.
- Optional 53163 Side Handle available.

Model 10745 (Not Shown)

5" Diameter

- 90063 Foam Buff and 56195 Backup Pad must be ordered separately.

Foam Buff Pads

90070

3-1/4" Diameter

90063

5" Diameter

90071

95 mm Diameter



Model Number	Motor hp	Motor RPM	Sound Level	Maximum Air Flow CFM/SCFM	Hose I.D. Size Inch	Air Pressure PSIG	Tool Thread	Weight Pound	Length Inch	Height Inch
10127	.16	7,000	74 dB(A)	3/20	3/8	90	5/16"-24 Female	2.0	8-1/4	3-1/8
10745	.36	10,000	79 dB(A)	3/20	3/8	90	5/16"-24 Female	2.7	10-1/4	4-1/2
57502	.05	7,500	70 dB(A)	1/6	1/4	90	1/4"-20 Male	1.7	5	3-5/8

Additional Specifications: Air Inlet Thread 1/4" NPT