

“Two-Step” System

Utilizing Mini-Orbital Sander and Dynabuffer



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Proven Method for Repairing Minor Surface Defects in Clearcoat

FOR ABRASIVE DISCS
OR POLISHING BUFFS
SOLD SEPARATELY

STEP ONE: SANDING

Choose One of These Models:

- **Model 58037** *Right Angle Denibber*
- **Model 57502** *Palm-Style Mini-Dynorbital® Sander*
- **Model 69502** *Palm-Style Mini-Dynorbital® Silver Supreme Sander*

- Attach abrasive disc to sanding pad, then apply water to abrasive disc.
- Place sanding pad on surface defect, positioning pad slightly off-center. Apply light pressure.
- Throttle tool ON, and sand in random motion for about two seconds.
- Keep sanding pad FLAT on surface while sanding, allowing tool and abrasive to do the work. Try to keep sanded area as small as possible.
- With tool still running, move tool OFF work surface and then stop it.
- Wipe surface dry with clean, soft cloth.



Model
58037



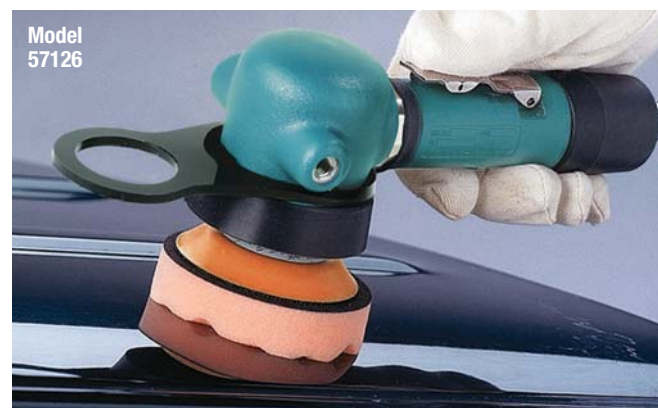
Model
69502

STEP TWO: BUFFING

Choose One of These Models:

- **Model 57126** *Dynabuffer*
- **Model 55126** *Dynabuffer*
- **Model 58455** *Dynabuffer*

- Apply small amount of polishing compound to optional buffing pad attached to Dynabuffer. Spread compound evenly to precondition pad.
- Apply small drop of polishing compound to work surface. Use pad to spread compound evenly over sanded area of surface.
- Place pad on sanded area and apply pressure (approximately 3 lbs./1.4 kg of pressure).
- Throttle tool ON, and adjust pressure to minimize vibration (finding the “sweet spot”).
- Move pad in random motion, keeping pad flat or tipped slightly forward.
- Throttle tool OFF with pad still on surface (“start ON and stop ON”).
- Wipe surface dry with clean, soft cloth.
- If imperfections are still visible, repeat Two-Step System.



Model
57126



Model
55126

BUFFING TOOLS

See a VIDEO Demo at Dynabrade.com

