

Buffing Kit Instructions

1. Securely attach the red back plate and spindle assembly to drill. Attach the white applicator pad to the red micro hook back plate.
2. Clean surface using NOVUS #1 Plastic Cleaner using a soft cloth
3. For heavier scratches use NOVUS #3 Heavy Scratch Remover. **Shake well and test in an inconspicuous area.** Apply NOVUS #3 liberally to the surface being restored. Rub the white applicator pad in the polish before starting the machine. This technique keeps the polish on the surface resulting in a better finish and cleaner work area. Polish at right angles to the damage.
4. Continue polishing until only fine scratches remain. Using a clean soft cloth, remove all remaining polish. **THIS IS VERY IMPORTANT!**
5. To prevent contamination, use yellow buffing pad to apply NOVUS #2 Polish. Apply liberally to the surface and polish in a circular motion uniformly to the entire surface. Polish using a light pressure until NOVUS #2 dries to a light haze. Using a clean soft cloth, buff the entire surface area clean.
6. For best results follow with NOVUS #1 and buff with a clean soft cloth.
7. Clean buffing pads with hot water after use. Allow to dry.

Polishing Tips

- Operate the buffer at a low speed to avoid overheating the plastic, approximately 1,000 RPM. Each polish should be applied with a separate clean bonnet.
- Before attempting to clean or remove scratches, always make sure the plastic is cool to the touch and not in direct sunlight. Use a liberal amount of NOVUS #1 to safely remove surface dust and dirt. Additionally test scratch removes in a small inconspicuous area for compatibility
- Some plastic types are coated with a thin film which may be damaged by the abrasive polish. NOVUS #2 & #3 Polishes are not recommended for use on coated plastics or eyeglass lenses