

SWIRL-X POLISH

TECHNICAL DATA SHEET



PAINT RESTORATION

REFERENCE: #27001

Sizes:



GLOSS SCALE



CUT SCALE

DESCRIPTION:

Swirl-X Polish is a modern, fast acting, polish designed to remove 2000 to 3000 grit or finer sand scratches, oxidation, heavy swirls and light scratches. This superior formulation provides a high gloss, haze-free finish with easy clean-up. Silicone-free, body shop safe and VOC compliant. Water based chemistry, Swirl-X contains no fillers, what you see is what you get permanent removal of the defect and a like new condition restored. Perfect for pre-ceramic coating!

DIRECTIONS OF USE:

Shake well. Apply in a cool shaded area, evenly to a 2 ft by 2 ft area. Apply out of direct sunlight, using a rotary polisher or a Dual Action machine with a lamb's wool, microfiber or foam pad, slowly polish using an overlapping pattern with enough pressure to eliminate surface defects. As the polish material diminishes, finesse the paint surface - progressively using less pressure until a high gloss is achieved. Tip – use a light mist of water to achieve an even higher gloss level.



1. Inspect surface. For removal of 1200 - 3000 grit sand scratches.



2. Attach clean, wool or foam pad, to machine.



3. Shake before use.



4. Apply to panel or foam pad and spread before starting machine.



5. Rotary speed 1200 rpm – 1800 rpm. Clean pad to prevent build up.



6. Polish until desired gloss is achieved with clean microfiber.

TECHNICAL DATA:

- Flash Point: >200F (>93.3C)
- Appearance: Tan/Light Brown
- Physical State: Thick pourable cream
- Odor: Characteristic
- Specific Gravity: 1.05g/cm³, 8.75 lb/US Gal (H₂O = 1)
- Dangerous Goods: Not regulated - US DOT, IATA, IMDG

HEALTH & SAFETY

Can cause eye irritation. Excessive inhalation may cause respiratory irritation. Ingestion can cause gastrointestinal irritation. Prolonged skin contact may cause slight irritation. Eyes: Flush with water for 15 minutes, call physician if irritation persists. Inhalation: Remove to fresh air, call physician if irritation persists. Ingestion: Do not induce vomiting, call physician.

