



Product Bulletin



POLYMER II™ PAINT SEALANT

Product Description:

This high quality paint sealant produces a long lasting, high gloss shine on all types of paint finishes. Mild cleaners remove light scratches, oxidation and contaminants, while glossing agents restore shine and clarity. Two penetrating polymer resins form a continuous, durable film that will outlast any wax product. Resists UV rays, salt air, insects, road film, detergents and contaminants. Contains PTFE to reduce friction buildup. Cleans, seals and protects, providing up to 6 months of lasting beauty. Apply by hand or machine. CONTAINS NO WAX. VOC COMPLIANT.

Product Details:

VOC Compliant
NPE Free
Phosphate Free
pH: 9.2
Color: Dark Beige
Fragrance: Cherry

Packaging:

Quart: P-39-Q
Gallon: P-39



Features & Benefits:

Premium Grade Polymers Seal In a Deep Gloss Shine
Protects Against Fading, Oxidation, Acid Rain, Fallout, Insects & Bir Droppings
Provides Maximum Protection for Up to Six Months
Contains PTFE (aka Teflon®) to Reduce Friction Buildup

Application: *Shake well before using. Read label before use. See SDS for more information.*

Hand Use: Apply product to a clean microfiber wax applicator and spread evenly over small area of painted surface, rubbing well in a circular motion. Let dry to a haze (2 min.) and wipe off with a clean microfiber towel. Polish by hand to a high gloss, turning towel while wiping down.

D/A Polisher: Use a PRO® WU-7-C White Finish Pad. Apply product to pad. Set D/A polisher speed to 3-4. Turn on polisher and buff with adequate pressure, spreading product evenly over surface. As product disappears, reduce pressure and polish to a glossy finish. Clean pad often to remove contaminants.

High Speed Buffer: Use a PRO® WV-85-C White Foam Finish Pad. Apply product to pad and spread evenly over small area of paint surface before buffing. Buff with adequate pressure at 1200-2000 rpm. As product disappears, reduce pressure and polish to a high gloss. Clean pad often to remove contaminants.

Helpful Tips:

Keep from freezing (32 °F/0 °C). Do not apply in direct sunlight or onto a hot surface. For best results, pre-clean finish to remove contaminants and to condition paint. Polish one section at a time.

Safety Data Sheet:

⚠️WARNING: Reproductive Harm - www.p65Warnings.ca.gov. GHS Compliant. SDS can be found online at www.prowax.com.

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