

Product Bulletin



CUT +[™] CORRECTION COMPOUND

Product Description:

Developed using the latest in high purity aluminum oxide diminishing abrasive technology. Designed for correcting heavily weathered paint, elimination of severe scratches, holograms and 1500 sanding marks with excellent gloss level. Ideal for detailers who want a smooth user experience for all paint systems (both soft and scratch-proof) and fiberglass gelcoat. Aggressiveness can also be customized based on pad selection as it is compatible with all PRO[®] foam and microfiber pad variations for professional results on a one-step paint correction. Durable lubrication system for an extended polishing cycle and longer working time. Delivers excellent results on dark colors, high finishing clarity with minimal dusting and easy wipe off. Best performance if used with random orbital and gear-driven tools to achieve perfect combination of speed and gloss. Leaves a true, brilliant final result without fillers. For machine use only. BODY SHOP SAFE. CONTAINS NO WAX OR SILICONE. PHOSPHATE-FREE. NPE-FREE. VOC COMPLIANT.

Product Details:

VOC Compliant Body Shop Safe NPE Free Phosphate Free pH: 7 Color: White Fragrance: None



Features & Benefits:

- Designed for DA Compound Correction
- Formulated for Dual Action Polishers & DA Pads
- Removes 1500 Sand Marks, Heavy Surface Defects & Holograms
- No Sling and Minimal Dust for Easy Clean Up
- · Body Shop Safe Contains No Silicone or Wax No Fillers

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

D/A Polisher: Use a PRO[®] BW-6 Microfiber Cut/Polish Pad. For more aggressive action, use a PRO[®] MU-6 Maroon Medium Cut Pad. Apply product to pad. Set D/A polisher speed to 4-6. 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. Follow with a PRO[®] BU-6 Blue Polish Pad and P-2-Q Finish +[™] Micro Finishing Polish.

Helpful Tips:

Keep from freezing (32 °F/0 °C). Do not apply in direct sunlight or onto a hot surface. Polish one section at a time.

Safety Data Sheet:

GHS Compliant. SDS can be found online at www.prowax.com.



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