**TECHNICAL DATA**

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**BEDLINER PLUS!**

2-K Low VOC
Black Urethane Bedliner Kit
(Durable Protective Coating)

BEDLINER PLUS! is a two component textured coating designed for truck beds and any other high impact areas. This aliphatic urethane coating provides superior adhesion, excellent film build, high impact resistance along with outstanding flexibility. One kit will cover up to a 6-1/2 ft. truck bed @ 15 mil. Dispenses using #1688 Applicator Gun (included).

Bonds well to the following properly prepared substrates: existing paint, steel, aluminum, wood, concrete, fiberglass, SMC.

**APPLICATIONS**

Truck bedliners, undercoating, rocker panel protection, floor pans, truck fender protection, dump trucks beds, recreational vehicles, emergency vehicles, utility trailers, horse trailers, anti-skid floor applications, decks, steps, golf carts, industrial equipment and any high impact areas that need protection!

**BENEFITS**

- Tough - Durable Coating Prevents Corrosion - Waterproofs
- Flexible & Slip Resistant
- Scratch & Stain Resistant
- Excellent UV Resistance
- Rapid Drying
- Easy To Apply
- Outstanding Chemical Resistance
- Excellent Sound Dampening

**PRODUCT SPECIFICATIONS**

<table>
<thead>
<tr>
<th>Color:</th>
<th>Black</th>
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<tbody>
<tr>
<td>Pot Life (@70°F):</td>
<td>approx. 50-60 minutes</td>
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<tr>
<td>Dry To The Touch:</td>
<td>1-2 hours</td>
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<tr>
<td>Vehicle Delivery:</td>
<td>4-6 hours (air dry)</td>
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<tr>
<td>Light Duty:</td>
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<td>Heat Cure:</td>
<td>1 hour @ 120°F, 30 min. @140°F</td>
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<tr>
<td>Application Temp:</td>
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<td>Topcoat:</td>
<td>After 24 hours (abrade surface)</td>
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<td>Shelf Life:</td>
<td>1 year</td>
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**KIT CONTENTS**

- 5 - Quart cans filled with 24 fl. oz. Bedliner Part A
- 1 - Quart can filled with 32 fl. oz. Activator Part B
- 1 - Measuring cup
- 1 - #1688 applicator gun

**STORAGE**

Product should be stored in a cool, dry location in unopened containers at a temperature between 50°F to 85°F (10°C to 30°C) unless otherwise labeled. Protect package from direct sunlight and heat. Do not handle or store near open flame or other sources.

**DIRECTIONS (SURFACE PREP)**

1. Remove rust and all loose material from surface to be coated.
2. Clean and degrease the surface.
3. Abrade the surface using a cup brush or with a 120-180 grit abrasive.
4. Wash and rinse area to remove dust or loose particles.
5. Blow off the surface using clean compressed air. Surface must be completely dry.
6. Use epoxy primer or direct-to-metal primer to coat bare metal substrates.

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