

SPECIALLY FORMULATED FOR AIRLESS SPRAYERS

QUICKLY STRIP LARGE AREAS



- Removes paints, urethanes, enamels, sealers, some epoxies, lead paint and many other coatings
- Special spray formulation
- Formulated for airless or HVLP sprayers
- Non-caustic and low-odor
- Made with 100% American-grown soybeans

EASILY REMOVE MULTIPLE LAYERS

- Apply a thick layer with a 3 or 4 stage HVLP sprayer with a 2.5 tip/needle. Also usable with an industrial airless sprayer with a .519 tip or larger and a pressure setting of 3000 PSI.
- Use a scraper to check if the coating is softened down to the surface and remove when it is completely softened.



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PRODUCT DATA



Soy Gel™ Spray Paint & Urethane Stripper for Airless Sprayers

BLUE BEAR® Soy Gel™ Spray Paint & Urethane Stripper for Airless Sprayers allows easy application for restoration of larger areas. Application to vertical and horizontal surfaces is simple when used with an HVLP sprayer or industrial airless sprayer. Remove multiple layers of paint, urethane, enamels, lead-based paint* and other single component coatings effectively.

**Ideal for lead-based paint removal. The lead becomes encapsulated in the gel, preventing airborne particles and allowing for safe removal.*

Usage Tips:

- Mask off areas you do not wish **Soy Gel Spray** to get on.
- For veneer finishes, exposure should be in short intervals of 5 to 10 minutes.

Test Area: Due to variances in surfaces and conditions, test **Soy Gel Spray** on a small, inconspicuous area before beginning the full project.

Application: (1) Apply **Soy Gel Spray** thickly with a 3 or 4 stage HVLP (High Volume Low Pressure) sprayer with a 2.5 tip/needle or an industrial airless sprayer with a .519 tip or larger. Use a pressure setting of 3000 PSI or higher. (2) Allow the product to work until the layers of the paint or coating are soft. (3) Remove the coatings with a scraper or wet vacuum. Repeat this process as necessary.

Clean Up: To remove remaining surface residue, use **BLUE BEAR® Emerge™ Cleaner & Degreaser** or soap and water to thoroughly clean the surface. Allow the surface to fully dry before refinishing.

Disposal: Guidelines for paint waste disposal vary by state. Dispose of in accordance with federal, state and local regulations.

Storage: Keep container closed when not in use.

Safe for use on: Concrete, masonry, wood, metal

Do not use on: PVC, drywall, limestone, plastic, veneer, terrazzo tile or rubber

Coverage: Coverage per square foot varies depending on type and age of coating, number of layers and method of application. One gallon will cover approximately 125 square feet on a horizontal surface, and approximately 75 square feet on a vertical surface.

Precautions: Concrete surfaces may darken with use of **Soy Gel Spray**. Use a plastic drop cloth to protect floors and surrounding areas, and/or landscaping if outdoors. Always use care to prevent overspray from getting on surfaces other than the one being prepped or cleaned. In case of contact with eyes, flush thoroughly with water. Use in a well-ventilated area to avoid respiratory irritation, drowsiness, or dizziness. Avoid prolonged contact with skin. Always wear safety glasses to protect from splatters causing eye irritation, chemical-resistant gloves to protect from skin irritation and dryness, and work-appropriate shoes.

Biodegradable: Meets or exceeds ASTM standards

Flash Point: Above 200°F (93.3°C)

pH Level: 8.1 pH of 1/10 wt/wt solution in soft water

DANGER: Causes skin irritation. Causes serious eye irritation. May cause respiratory irritation or may cause drowsiness and dizziness. May be harmful if swallowed. May cause reproductive harm. Keep out of reach of children.

⚠️ WARNING: This product can expose you to the chemical n-methyl-2-pyrrolidone, which is known to the state of California to cause birth defects or reproductive harm. For more information go to www.P65Warnings.ca.gov.

Ingredients: N-methyl-2-pyrrolidone, dibasic ester - LVP, soy ester, proprietary thickening and surfactant blend

VOC (Volatile Organic Compound) content: 49%, 4.249 lb/g, 509 g/l

NON-EMERGENCY
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CHEMICAL EMERGENCY:
Spill, leak, fire, exposure or accident,
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