



610SP

Sprayable Coatings Remover

Formerly SOY•Gel™ Spray

600GL CAPABILITY IN A SPRAY

- Removes Paints, Urethanes, Enamels, Sealers, Some Epoxies, Lead Paint, and Many Other Coatings
- Specially formulated for HVLP and Commercial Sprayers
- SAFE! No Methylene Chloride
- Non-Caustic and Biodegradable
- Made with 100% American-Grown Soybeans



*Horizontal Coverage: 125 sq ft per gallon
Vertical Coverage: 75 sq ft per gallon*

Find Out More About 610SP Sprayable Coatings Remover

Visit: www.franmar.com or
Call: 800.538.5069





PRODUCT DATA



610SP Sprayable Coatings Remover (Formerly SOY•Gel™ Spray)

When an HVLP or Commercial Sprayer is needed for larger jobs, specially formulated **610SP** is the ideal product. With the same great clinging power and removal properties of **600GL**, working lots of square footage quickly is a snap! **BLUE BEAR® 610SP** is formulated to flow through industrial airless or HVLP sprayers for large area projects. Easily applied to vertical or horizontal surfaces, **610SP** effectively removes multiple layers of topical sealers, acrylics, enamels, urethanes, latex, some epoxies, other single component coatings, and lead based paint*. **610SP** is a safe, low odor, non-caustic, green coating remover.

**Ideal for lead-based paint removal. The lead becomes encapsulated in the gel, preventing airborne particles and allowing for safe removal. Dispose of in accordance with all existing local, state, and federal ordinances.*

Coverage:

Coverage per square foot varies depending on type and age of coating, number of layers and method of application.

Horizontal: Average coverage is 125 sq ft per gallon (max 200 sq ft per gallon)

Vertical: Average coverage is 75 sq ft per gallon

Test Area:

Due to variances in surfaces and conditions, always test in a small, inconspicuous area before using on complete project.

Application:

Apply **610SP** 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 and a pressure setting of 3000 PSI or higher. Applying too thinly will cause **610SP** to dry out before removal is complete. Use a scraper to check if the coating is softened down to the surface. If not, wait longer and recheck. When the coating is completely softened, remove with a scraper.

Clean Up:

Use **BLUE BEAR 700DG Degreaser** or water and a scrub brush, mop, or power washer to clean remaining thin residue. Remove excess coating(s) and **610SP** before using a power washer for final cleaning. Allow surface to dry before further preparations.

Usage Tips from the Pros:

- Mask off areas you do not wish **610SP** to get on.
- Not for use on PVC, plastic, rubber, or drywall.
- For veneer finishes, exposure should be in short intervals of 5 to 10 minutes.

Biodegradable: Meets or exceeds ASTM standards

Precautions: Concrete surfaces may darken with use of **610SP**. Protect plants and vegetation with a plastic drop cloth. Always use care to prevent overspray from getting on surfaces other than the one being prepped or cleaned.

Warnings: May cause skin irritation. May cause eye irritation. May cause respiratory irritation or may cause drowsiness and dizziness. May be harmful if swallowed. This product contains a chemical known to the state of California to cause birth defects or other reproductive harm. Keep out of reach of children.

Flash Point Above 200°F (93.3°C)

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

VOC (Volatile Organic Compounds) 49%, 4.249 lb/g, 509 g/l
California and OTC Compliant

Ingredients: N-Methyl Pyrrolidone, Dibasic Ester LVP, Soy Ester, Proprietary Thickening and Surfactant Blend

Safe for Use On: Concrete, masonry, wood, and metal

Do Not Use On: PVC, drywall, limestone, plastic, veneer, terrazzo tile, or rubber

NON-EMERGENCY

Call: 800.538.5069

www.franmar.com

CHEMICAL EMERGENCY:

Spill, Leak, Fire, Exposure, or Accident

Call CHEMTREC Day or Night

USA and Canada: 800.242.9300

CCN717946 or +1 703.527.3887

(Collect Calls Accepted)



PO Box 5565
Bloomington IL 61702

Rev. 3/29/2016