



# SUPRA™ VA-950

## Pintura Mate Int/Ext

**Description:**

SUPRA™ is a flat acrylic resin paint for interior or exterior use that provides lasting beauty and protection on previously painted projects. It offers excellent color retention and coverage, as well as good resistance to yellowing, chalking, peeling, or flaking.

**Uses:**

SUPRA™ is ideal for interior and exterior walls of residential structures. It can be used on previously painted surfaces such as concrete, cement blocks, stucco or coatings, and properly prepared wood or metal.

**Surface Preparations:**

All surfaces must be dry, clean, sound, and free of contaminants such as dirt, grease, chalk, mold, oil, rust, concrete curing agents, gypsum, grout, efflorescence, and loose or cracked paint. Remove contaminants by cleaning with a suitable cleaner, sanding, scraping, and/or using a pressure washer. Use a Lanco® Primer as needed based on product recommendations for surfaces such as: concrete, coatings, drywall, prefabricated panels, wood, steel, aluminum, galvanized steel, composite materials, or vinyl siding, following the application instructions. Glossy surfaces must be lightly sanded. Cracks and holes must be clean and dry; use a putty knife to apply Siliconizer™ Crack Filler across the crack and 2 inches to each side. Fill all holes with Lanco® Spackling Compound. Let dry completely for 24 hours.

**Meets Requirements for:**

MPI:	N/A
Green Performance 1:	N/A
Green Performance 2:	N/A
VOC Compliant (<50 g/L):	Yes
SCAQMD:	N/A
AIM & OTC:	N/A

**Technical Data:**

Product Type:	Acrylic Resin
Finish:	Flat (1° - 3°) *Geometry 60°
Solids (%):	51 ± 2% by weight 31 ± 2% by volume
Weight/gallon:	11.94 ± 0.05lbs. (5.42 ± 0.02 kg.)
Colors:	White and tint bases
Dry Time:	To touch: 30 - 60 min. To recoat: 2 - 4 hrs.
Coverage:	
Theoretical:	up to 508 ft²/gal (47 m²/gal) @ 1 mil dry
Recommended:	400-450 ft²/gal (37-41 m²/gal) @ 1.2 mil dry, 4 mil wet
Presentations:	5 gallons 1 gallon
Thinning:	Not recommended.
Flammability:	Non-flammable
Viscosity:	110 - 115 KU
Percent Pigment by Weight:	43 ± 2%
VOC:	<50 g/L

Notice: To the best of our knowledge, the technical information provided herein is accurate and correct. All technical data and published instructions are subject to change without prior notice.

F.D.S.: Available upon request.

**Recommended Paint Systems:****New Concrete & Block Surfaces:**

Refer to surface preparation.

Base, apply 1 coat: Lanco® Stain Killer™  
400-450 ft²/gal. (37-41 m²/gal.)  
@ 1.4 mil dry, 4 mil wet

Finish, apply 2 coats: SUPRA™  
400-450 ft²/gal. (37-41 m²/gal.)  
@ 1.2 mil dry, 4 mil wet

**Previously Painted Concrete Surfaces:**

Refer to surface preparation.

Base, apply 1 coat: Wall-Prep™ Base  
400-450 ft²/gal. (37-41 m²/gal.)  
@ 1.4 mil dry, 4 mil wet

Finish, apply 2 coats: SUPRA™  
400-450 ft²/gal. (37-41 m²/gal.)  
@ 1.2 mil dry, 4 mil wet

Coverage may vary depending on surface type and porosity. In intense or dark color applications, a second coat will improve coverage and appearance.

**Ventajas del Producto:**

- Good coverage over high-quality primers.
- Contains no heavy metals or lead.
- Excellent adhesion on prepared surfaces.
- Will not peel or flake.
- Resistant to yellowing.
- Uniform finish.
- Easy to apply.
- Excellent color retention.

**Recomendaciones de Aplicación en Superficies:**

**Surfaces with Mold or Algae:** This paint contains agents that inhibit mold growth on the dry film. Any existing mold must be completely removed before applying primer or paint. Mold that is not eliminated may continue growing through the new finish. Scrub moldy surfaces with a long-handled brush using DryCoat Cleaner™. Rinse thoroughly and let dry.

**Concrete Surfaces:** Gypsum or cement mortars, stucco, and concrete blocks must be cured and hard. Remove contaminants, release agents, or concrete curing compounds, efflorescence, etc. Surface pH must be below 9 before painting. For new concrete, apply one coat of Lanco® Stain Killer™ WP-039.

**Efflorescence:** White powder-like crystalline deposits that appear on masonry or cement surfaces. Remove with a solution of 1 part muriatic acid and 3 parts water. Use a long-handled brush. Rinse thoroughly.  
Caution: Read cleaner labels before use. Wear rubber gloves, safety goggles, and protective clothing.

**pH Testing:** Surface pH must be below 9 prior to any paint or primer application. If pH is between 9 and 13, apply Lanco® 100% Acrylic Roof & Wall Primer/Sealer AS-211 before applying primers and/or topcoats. For a pigmented white primer under pH 13, use Lanco® Stain Killer™ WP-039.

**Plaster and Fiber Cement Board:** Plaster edges must be scraped and lightly sanded. Fill cracks with Lanco® Spackling Compound SC-101 or Lanco® Patching Plaster™ PP-223 and allow to dry for two hours before painting. Do not apply paint or sealer when moisture content exceeds 8%, as verified by a reliable electronic moisture meter. Use Lanco® Stain Killer™ WP-039.

**Wood:** Apply Lanco® Stain Killer™ WP-039 to properly prepared wood. Maximum allowable moisture content in new wood prior to painting is 16%.

**Previously Painted Surfaces:** Apply Lanco® Wall-Prep™ WP-823 or Lanco® Stain Killer™ WP-039 to properly prepared surfaces of wood, metal, and composites. Use Lanco® 100% Acrylic Primer/Sealer AS-211 on chalked or alkaline surfaces, including concrete, following label instructions. Glossy surfaces must be lightly sanded and primed before applying new paint.

**Método de Aplicación:**

Shake well before use. Always paint on the shaded side of the building. Do not thin the paint; use as supplied. Do not apply when surface or air temperature is below 50 °F (10 °C) or if rain is expected within 5 hours. Apply generously using a brush, roller, or spray. Avoid over-brushing or rolling and excessive spreading. Standard practices typically recommend intermixing more than one container of the same color to ensure color consistency.

**Mixing and Thinning:** Mix thoroughly before application. Thinning is not recommended; if necessary, use only 8 oz of water per gallon.

**Brush:** Use a nylon brush PA-1982 or polyester brush PA-1999

**Roller:** Use Lanco® All-Purpose 3/8" Nap Roller PA-566. Apply generously, avoid over-brushing or rolling and do not overwork painted areas.

**Sprayer:** Equipment must maintain 700–1000 psi with a 0.015 to 0.019 tip. Spray and reapply on rough or porous surfaces to achieve the required film build. Apply two coats, allowing to dry overnight between coats to reduce pinholes or small imperfections. Follow equipment manufacturer's instructions.

**Caution:** Do not add mineral spirits or other solvents to this product. Do not apply when surface or air temperature is below 50 °F (10 °C). Do not expose to freezing temperatures during storage. Apply generously without over-spreading. Stop painting at least two hours before dew forms or temperatures fall below 50 °F (10 °C).

**Important:** A primer coat and two full topcoats are required to ensure warranty protection.

**Limited Warranty:**

The manufacturer's liability in relation to the sale of this product will be limited solely to the replacement cost if application specifications are met.

**Precaution:** Hazardous if ingested. Contains acrylic resins. In case of eye contact, rinse thoroughly with water. Do not rub eyes. In case of skin contact, rinse immediately with clean water. If ingested, do not induce vomiting. Seek medical attention immediately. Use only with adequate ventilation. Adequate ventilation is required when sanding or buffing the dry film. Always use NIOSH/MSHA TC21C or equivalent. Safety goggles are recommended when using this product. This product may contain chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm. Keep out of reach of children.

**Warning!** If you scrape, sand, or remove old paint, you may release lead dust. Lead is toxic. Exposure can cause serious illness, such as brain damage, especially in children. Pregnant women should avoid exposure. Use a NIOSH-approved respirator to control lead exposure. Clean carefully with a HEPA vacuum and damp cloth. Before starting, learn how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or visit [www.epa.gov/lead](http://www.epa.gov/lead). For chemical emergencies call ChemTrec at 1-800-424-9300. Protect from freezing.