



LIFE™

Product Specifications



"15" Series

Skid Resistant Safety Coating

Description: Life Deck "15" is a skid resistant coating containing thousands of anti-slip particles to provide traction on walking surfaces. Designed to be used as an anti-skid top coat for the Life Deck "FM Fiber Mat" Water proofing system or as a single coat finish.

Finish: Low Sheen

Package Size: Quarts, Gallons, 5 Gallons

Color -00 White -41 New Cape Cod Gray

Surface Preparation: For maximum durability the surface must be clean, free of dirt, oil, chalk and other foreign matter.

Advantages

- ✓ Non-Slip
- ✓ Fast Drying
- ✓ Easy Water Clean-Up
- ✓ Chemical and Moisture Resistant
- ✓ Excellent Hide and Color Retention

Uses

- ✓ Concrete Floors
- ✓ Wood Decks
- ✓ Patios
- ✓ Garage Floors
- ✓ Boat Decks

Concrete, concrete decks, floors and walk ways
New concrete must age for a minimum of 30 days.
Cool temperatures and high humidity may require a longer cure time. Remove all grease, oil and wax with T. S. P. Solution. (One pound of T. S. P. to 1 gallon of water.) Scrub with stiff broom until surface is thoroughly clean. Rinse thoroughly with clear water. Then etch all unpainted cement with 1 part 10% muriatic acid to 1 part water. Allow to stand 10-15 minutes then rinse clean with water. A properly etched concrete surface should resemble the texture of fine or medium sandpaper. Let dry thoroughly before applying coating.

Mildew: DO NOT PAINT OVER MILDEW. Mildew is a fungus, brown, black, grey or even white in color, and will rapidly grow through any coating applied over it. A solution of 50% household bleach and 50% water will kill the mildew. Rinse thoroughly. See precautions on bleach label for handling before using.

Priming: For best results prime all surfaces with #1575 Life Deck Primer before applying top coat

Previously Painted Surfaces: Clean all surfaces and roughen all glossy surfaces by sanding. Remove all peeling, loose or blistered paint by scraping and wire brushing. Remove all chlorinated rubber and hydrocarbon finishes by sandblasting. Clean all surfaces thoroughly with a T.S.P solution and then rinse thoroughly with water.

Glossy Surfaces: Roughen gloss by sanding; then wash with a T. S. P. solution and rinse thoroughly with water.

Unpainted Surfaces: Prime all surfaces, edges, as well as undersides if possible. Caulk all cracks and nail holes.

Metal: Clean and etch all new metal. Prime all bare metal.

Coverage: Life Deck 15 Series may be rolled, brushed or sprayed and the coverage will vary. Up to 300 square feet per gallon on a smooth surface and between 200-300 square feet per gallon on a rough surface. Product may be thinned slightly with a small amount of water, in which case 2 coats are recommended.

Application

Box and mix all containers to insure consistent color. Neatly cut-in all edges with a brush and roll the main area using a 1/2" to 3/4" nap, good quality roller cover. Be sure to spread evenly in a "V" pattern, rolling in both directions. It is best not to apply in the hot sun or above 80 degrees. Thinning slightly with water and applying thin coats will help avoid streaks in direct sun.

Drying Time: Allow four (4) hours between coats and light foot traffic. Normal foot traffic after twenty-four (24) hours. Allow vehicle traffic after seven days. Allow forty-eight (48) hours before placing heavy objects on the surface.

Clean-up: Warm water and soap.

Temperature/Weather: Do not install any Life Deck product if the temperature is below 55 degrees. Rain may damage uncured Life Deck products. If inclement weather threatens, cover deck to protect new application. Do not allow any Life Deck product to FREEZE.

Maintenance: Most Stains will clean-up with TSP, a brush, and water. We recommend a re-coat every 2-5 years, depending on traffic and exposure to the sun.

Repair: Repairs may be done by grinding off the damaged area and replacing the material as written in this information guide.

Technical Information

Type:	100% Acrylic Latex	Viscosity:	98 KREBS units at 77°F
Diluent:	Water	Flash Point:	200°F
Solids Content:	46-49% by weight 36-39% by volume	Maximum V.O.C.:	250 grams per liter

This product contains chemicals known to the State of California to cause cancer, birth defects and reproductive harm. The maximum V.O.C. of this product does not exceed grams/liter. WARNING! If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. Contact the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.