



Florida's Paint Manufacturer
Architectural Coatings • Deck Coatings • Roof Coatings • Sundries • Waterproofing Systems

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60-100 UNI-LASTIC WATERSHIELD Elastomeric Waterproofing Coating

DESCRIPTION: UNI-LASTIC Watershield is an acrylic latex, high solids, heavy duty elastomeric membrane coating. Designed to waterproof, decorate and protect above grade masonry surfaces. UNI-LASTIC Watershield envelopes the substrate with a tough, flexible, mildew resistant, satin finish durable coating. UNI-LASTIC is available in a full range of colors and textures.

APPLICATIONS: UNI-LASTIC may be brushed, rolled or sprayed. Use material directly from factory sealed containers. Apply at a rate of 80-100 square feet per gallon. Do not apply when air or temperature is below 50(F). **Thinning of material is prohibited.**

USES: UNI-LASTIC is formulated to withstand tropical climate conditions. UNI-LASTIC Watershield waterproofs, protects, and decorates above grade concrete, block, stucco, and other masonry surfaces. UNI-LASTIC Watershield is recommended for new construction, maintenance, and restoration work.

SURFACE PREPARATION, GENERAL: All surfaces must be clean, free of blistering, peeling paint, dirt, mildew, chalk, oil, grease, and other foreign matter. Dull all glossy surfaces by sanding or deglossing agent. Countersink nails and putty all holes.

1. NEW MASONRY SURFACES: All general surface preparations must be followed. To ensure proper coating life expectancy all new masonry surfaces must be allowed to cure adequately. Do not paint over green or wet concrete. Prime all new masonry with #56-140 Rain-Kote waterproofing sealer..

2. PREVIOUSLY PAINTED MASONRY SURFACES: All general surface preparations must be followed. All weather-exposed surfaces must be pressure cleaned and mildew sanitized with a chemical solution. Then rinse with clean water. All powdery, chalky, badly weathered surfaces must be sealed with UCI's "Uni-Seal #25-020..

3.. NEW STUCCO/POROUS SURFACES: All general surface preparations must be followed. Prime with UCI'S block filler-sealer type paint.

Equipment Clean-Up : Clean brushes with water immediately after use. After coating has dried, clean with lacquer thinner.

Vehicle	100% Acrylic elastomeric emulsion	H.M.I.S. RATING
Solvent/	water thinned	HEALTH 1
Spread Rate	100 sq. ft. per gal. average	FLAMMABILITY 0
Dry time	30-40 Minutes to 6 hour between coats	REACTIVITY 0
Weight per gallon	11.60	P.P.E. E
Total Solid Weight	64 %	49 %
Film Finish	satin	135 Ku's
	Total Solid Volume	
	Viscosity	

Colors: Full range of colors available. **Packaging:** Quarts, gallons, five's, drums on special request

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