



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

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ULTRA-THANE

TWO COMPONENT ALIPHATIC WATER BORNE URETHANE ENAMEL

HIGH GLOSS WATER BORNE INDUSTRIAL COATING

70-100

DESCRIPTION: A durable two component high performance industrial grade acrylic aliphatic high gloss catalyzed water reducible urethane coating. ULTRA-THANE has outstanding gloss retention, excellent flexibility, chemical abrasion, and is water resistant. Superior exterior durability and adhesion. ULTRA-THANE is environmentally friendly and does not contain noxious solvent and is not flammable.

APPLICATION: May be applied by brush, roller, or spray. **DO NOT** apply when surface temperature is below 50 degrees or in direct sun light.

MIXING INSTRUCTIONS Mix 7 parts (short filled gallon, Part A) to 1 part (1 pint Part B catalyst). Mix well for 2 minutes. Be sure to remove all of part B as possible. The mixture will gel initially. Let it sit for 10-15 minutes (induction or dwell time). Mix again, mixture will thin down slightly and then will be ready for use. Mix gallon kits to prior to mixing larger quantities in five gallon pail. Mix only enough for a six hour usage window. Pot life varies with environmental conditions. Please review all label instructions and follow all general surface preparation and priming procedures.

USES: Excellent for exterior or interior use where a tough, highly cleanable, chemical and solvent resistant coating is required. ULTRA-THANE is an extremely durable finish with outstanding gloss and color retention. Ultra-thane resists yellowing and chalking and provides almost any surface with a film that has superior hardness and will withstand abrasion, chipping and wear. ULTRA-THANE can be used over a variety of substrates including metal, steel, galvanized, concrete that is subject to vehicular traffic, industrial equipment, and drywall where a water resistant barrier coating is required.

THINNING & CLEAN-UP: Thinning is not required; clean up with water before tools dry. Then lacquer thinner may be necessary to remove dried paint.

TECHNICAL:

TOTAL SOLIDS BY VOLUME.....	34.00%
TOTAL SOLIDS BY WEIGHT.....	46.00%
FINISH.....	GLOSS
VISCOSITY.....	88 KU's
DRYING TIME	1 HOUR TO TOUCH
.....	6 HOURS TO RECOAT