



100% Acrylic Latex Swimming Pool Paint*

24XX

Product Description:

A subdued gloss 100% acrylic latex finish for swimming pools, pool areas and adjacent wood or concrete patios or aprons. This durable 100% acrylic latex pool paint will withstand normal abrasion, strong detergents and swimming pool chemicals. 100% Acrylic Latex Swimming Pool Paint is water borne, applies smoothly and quickly without offensive odors and allows easy equipment cleanup with detergent and water, making it ideal for homeowner application.

Recommended Use:

100% Acrylic Latex Swimming Pool Paint provides excellent protection to both new and previously finished concrete, gunite, fiberglass, polyester, bituminous and aluminum swimming pools that are to be filled with fresh or salt water.

Application:

WARNING! If you scrape, sand or remove old paint from any surface, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Carefully clean up with a wet mop or HEPA vacuum. Before you start, find out how to protect yourself and your family by contacting the U.S. EPA/Lead Information Hotline at 1-800-424-LEAD (5323) or log on to www.epa.gov/lead.

Concrete Pools - New or Unfinished - Allow new concrete to age at least 30 days. Acid etching of all new or unfinished concrete is required to remove free alkali and help in the removal of form release and curing agents. Etching also provides "tooth" on smooth metal troweled concrete surfaces. Etching also provides "tooth" on smooth metal troweled concrete surfaces. Etch with a 15% solution of muriatic acid. Allow solution to bubble on concrete surface for 10 minutes, rinse well with clean water and allow to dry. Use rubber gloves and protect eyes when handling acid. Gunite or Marble Dust Pools - Unfinished - These pools are not normally painted for the first few seasons until surfaces become stained or dingy. Before painting, remove dirt, grease, hair and body oils by scrubbing with a solution of trisodium phosphate and water (2 oz. to 1 gallon of water.) Use special cleaning emphasis on waterline areas. Rinse well with clear water and allow to dry before painting. Do not acid etch this type of pool. Bituminous & Fiberglass Polyester Pools - Unfinished - Remove dirt, grease, hair and body oils by scrubbing with a solution of trisodium phosphate and water (2 oz. to 1 gallon of water.) Use special cleaning emphasis on waterline areas. Rinse well with clear water and allow to dry before painting. Do not acid etch this type of pool. Aluminum Pools - Remove dirt, grease, hair and body oils by scrubbing with a solution of trisodium phosphate and water (2 oz. to 1 gallon of water.) Use special cleaning emphasis on waterline areas. Rinse well with clear water and allow to dry before painting. Prime aluminum surfaces with etching primer containing phosphoric acid (such as DOD-P-15328 formula 117 for metals) to insure proper adhesion of swimming pool finish coats. Previously Painted Pools - Remove dirt, grease, hair and body oils by scrubbing with a solution of trisodium phosphate and water (2 oz. to 1 gallon of water.) Use special cleaning emphasis on waterline areas. Rinse well with clear water and allow to dry before painting. Spot touch bare spots with California 100% Acrylic Latex Swimming Pool Paint before finish painting. Concrete Patios & Pool Aprons - Treat in a similar fashion to concrete swimming pools.

Architectural Specifications:

- Previously Painted Surfaces:
2 coats 100% Acrylic Latex Swimming Pool Paint 24XX
• Ferrous Metals:
1 coat zinc rich primer or rust-inhibiting primer recommended for immersion service
2 coats 100% Acrylic Latex Swimming Pool Paint 24XX
• Polyester Fiberglass & Bituminous:
2 coats 100% Acrylic Latex Swimming Pool Paint 24XX
• Aluminum:
1 coat etching primer containing phosphoric acid (such as DOD-P-15328 formula 117 for metals)
2 coats 100% Acrylic Latex Swimming Pool Paint 24XX
• Concrete:
1 thin coat 100% Acrylic Latex Swimming Pool Paint 24XX
2 coats 100% Acrylic Latex Swimming Pool Paint 24XX

Precautions:

Air and surface temperature must be 50°F or higher during application and cure. Keep from freezing. Used adequate ventilation. *PLEASE READ PUBLICATION ON POOL PAINT APPLICATION AND PREPARATION PRIOR TO USE.

Safety Information:

Keep out of reach of children. Do not take internally. Close container after each use. For professional use only.

Product Specifications:

Type: 100% Acrylic Latex
Exposure: Interior or Exterior
Specular Gloss: 30@ 60° ± 5
Volume Solids: 35.4 % ± 2
Solids by Weight: 48.2 % ± 2
Vehicle: 77.4 % ± 2
Pigment: 22.6 % ± 2
Dry Film Thickness: 1.5 mils
Viscosity @ 77 °F: 75KU ± 5
Maximum VOC: 340g/liter
Flash Pt °F: Non-combustible
Thinner: Water
Clean Up: Soap & Water

Available Colors and Bases:

5 Stock

Available Package Sizes:

Gallon

(Weight Per Gallon: 10.4 lbs. ± .5 lb)

Drying Times:

To Touch: 2 hrs.
To Handle: 16 hrs.
To Recoat: 4 hrs.

(@ 70-77 °F, 50% R.H.)

Surface Spread Rate:

Smooth: 350-400 s.f./gal.
Porous: 275-325 s.f./gal.

(Spray Application is 50% of above)

Tools and Equipment:

Brush - Synthetic, Nylon or Polyester

Roller - 3/8" Nap Synthetic Fiber

Airless Spray - .017 to .019 Tip