

NATIONAL POOL FINISHES®



- Concrete & Plaster
- Can Apply to Damp Surfaces
- Cleans Up With Soap & Water
- Cures Quickly
- No Solvent Fumes
- Pool Can Be Filled In 3 Days
- Resists Chlorine & UV Rays
- Excellent Color Retention

AQUA KOTE™

The New Science of
Water-Based Coatings™
ACRYLIC WATER-BASED
POOL PAINT

AQUA KOTE™ - Acrylic Water-Based Pool Paint

Aqua Kote is a one-part water-based acrylic coating designed as an effective weapon against UV rays and chlorine in a coating that is easy to apply and clean up. Longest lasting protection against fade, and can be applied even to pools that are damp. Apply over most type of pool coatings in good condition, as well as bare concrete, plaster surfaces and gunite. Dries quickly, durable, and resists fading, chemicals, and abrasion. Designed for maximum protection against algae, UV rays, automatic pool cleaning machines and chlorine.

SUGGESTED USES: Concrete, plaster, gunite pools

COLORS: Available in 6301 White, 6302 Medium Blue, 6303 Aqua, 6304 Royal Blue, 6305 Sky Blue, 6306 Black, 6307 Yellow, 6308 Red

FINISH: Satin. For a non-skid finish, add pumice stone, sand or marble dust to paint as needed to achieve desired appearance.

VEHICLE TYPE: Acrylic Resin

SOLVENT TYPE: Water, Butyl Cellosolve, Diacetone Alcohol, Ethylene Glycol

VOC: 1.5 lbs. / gal (182 grams / liter)

FLASH POINT: Non Flammable

SOLIDS BY WEIGHT: 55%

WEIGHT PER GALLON: 11 lbs. per gallon (varies by color)

RECOMMENDED DRY FILM: 4.0 mils

COVERAGE: Theoretical coverage at two mils dry is 400 square feet per gallon, and recommended thickness of 4 mils dry would require 2 full coats. Material losses during mixing and application will vary and must be taken into consideration. Expect 50% less coverage on bare, rough or sandblasted surfaces.

VISCOSITY AT 75°F (24°C): 70-80 KU

AVERAGE DRY TIME 75°F: Dries to touch in 30 minutes. Can re-coat in 4 hours. Allow 3 days for complete cure before filling pool with water. Add 1 day for every day of rain before filling pool.

RECOMMENDED REDUCER: Water

RECOMMENDED CLEAN UP: Soap & Water

RESISTANCE TO: Chlorine, Alkali, Algae, Mineral Oils, Fresh and Salt Water

RECOMMENDED PRIMERS: Self Priming

APPLICATION: Brush, Spray or Roller (preferred)

Roll: 3/8" nap mohair metal, lambskin, phenolic core roller. Keep roller wet. Roll in one direction, rewet, then cross roll.

Spray: Conventional Air 50 -70 psi, Tip Size .055 -.070, Airless 2200-2500 psi, Tip Size .019-.023.

SURFACE PREPARATION: Water blast the surface to remove all loose paint, dirt, oils and grease. Clean with a Tri-Sodium Phosphate (TSP) wash, scrubbing surface to get rid of oil, dirt and suntan lotions, and then etched with a 15-20% solution of muriatic acid. Then thoroughly rinse with TSP & flush with plenty of fresh water and allowed to dry thoroughly. Glossy surfaces should be power sanded to a 80 grit profile for proper adhesion. **WAIT 3 DAYS AFTER FINAL COAT BEFORE FILLING POOL WITH WATER.**

POT LIFE: Not Applicable

LIMITATIONS: Do not apply if material, substrate or ambient temperature is below 50°F or above 95°F. **NOT FOR VINYL LINED OR METAL POOLS.**

SHELF LIFE: Minimum 12 months

MIXING: Mechanically mix well for 10 minutes, apply as it comes from the container, and thin with water as needed for proper performance.

PACKAGE: 1 Gallon cans (2 per case), 5 gallon pails

BLUE WATER MARINE PAINT

1999 ELIZABETH STREET, NORTH BRUNSWICK, N.J. 08902

(800) 628-8422

www.bluewatermarinepaint.com

This product contains a maximum of 1.5 pounds of VOS per gallon of coating. Maximum VOC content 182 grams/liter.

Acrylic Resin
Diacetone Alcohol
Butyl Cellosolve
Ethylene Glycol
Titanium Dioxide
Talc
Calcium Carbonate

Proprietary
123-42-2
00111-76-2
107-21-1
13463-67-7
14807-96-6
1317-65-3