



# AdCoat Pond, Fountain & Marine Paint

## 2-Part Epoxy Acrylic Waterbased Coating

### Instructions

AdCoat's Pond, Fountain & Marine Paint is a 2-part epoxy acrylic waterbased high performance coating designed to provide long lasting protection for concrete, plaster, gunite, and fiberglass (fresh or salt water) ponds, fountains, bird baths, slides, commercial water holding tanks, aqueducts and spas. It is the ideal solution for protecting items and substrates subjected to harsh underwater conditions.

While other epoxy coatings fade and chalk when exposed to sunlight and certain interior lighting conditions, the unique formulation allows indoor and outdoor application without these signs of degradation. Results in concrete fresh water ponds have lasted up to 20 years.

This two component system achieves a stronger bond to the surface with 100% pure epoxy catalyst. The addition of acrylic resin provides added durability and the versatility for outdoor application longevity. The cured finish easily stands up to strong water treatment chemicals as well as salt water exposure.

The two parts are easily mixed and applied using standard painting methods. The product is available in standard colors (white, light blue and aquamarine) and also can be ordered in custom colors.

**For best results substrate must be properly prepared and coating allowed to dry fully before being subjected underwater conditions.**

*Do not use over chlorinated rubber, synthetic rubber, vinyl, or acrylic substrates. Once coating is fully cured, rinse thoroughly several times before filling with water and marine life.*

### **SURFACE PREPARATION**

The type and extent of surface preparation will vary with the nature of the surface, its condition and the type of exposure. The primary purpose of surface preparation is to remove all contaminants that would hinder proper adhesion and to render a sound clean substrate suitable for firm bonding. All surfaces must be clean, dry and free of dust, oil, grease, form releases, wax, polish, mold/mildew, loose rust scale, loose or peeling paint, salts and other debris or surface contaminants. Clean with a strong detergent or power wash to clean surface. For heavy oil deposits several cleanings may be necessary.

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**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 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 family by contacting the U.S. EPA/Lead Hotline at 1-800-424-LEAD (5323) or log on to [www.epa.gov/lead](http://www.epa.gov/lead)

Previously coated substrates should have all peeling and scaling paint removed by a mechanical grinder, high pressure washer equipment or sandblasting. Surface must then be cleaned. Rinse thoroughly and allowed to dry completely before painting.

## **APPLICATION**

Mix Part A with Part B as supplied. Stir thoroughly for at least five minutes by hand or 2 minutes with a drill mixer. The product has a pot life of 6 hours so do not use product after this time. Apply with a brush, roller or airless paint sprayer (tip size 019-021). Two coats are recommended. For ease of application, up to ½ pint of water per gallon may be added.

Coverage: Up to 75 sq. ft./ coat per QUART or Up to 300 sq. ft./ coat per GALLON, depends upon substrate texture and porosity as well as application technique.

Drying Time: Dependant upon weather conditions.

To touch - 2 hours // Dry hard - 12 hours // Vehicular Traffic/ Full Cure - 7 days.

## **LIMITATIONS:**

DO NOT store or apply when surface or air temperature is below 45°F or above 90°F.

DO NOT reuse empty container. Recycle or dispose of material properly.

DO NOT apply if rain is forecasted within 24 hours.

DO NOT thin, add or mix any material with the coating unless approved by manufacturer.

DO NOT paint in direct sun or on hot surfaces that exceed 90°F.

## **SAFETY INFORMATION SUMMARY:**

**KEEP OUT OF REACH OF CHILDREN.**

**DO NOT TAKE INTERNALLY.**

**KEEP FROM FREEZING.**

**Read the material Safety Data Sheet (MSDS) for this product prior to use.** Contain spilled material and remove with inert absorbent. Dispose of contaminate absorbent, container and unused contents in accordance with local, state and federal regulations.

**WARNING! MAY CAUSE SKIN OR EYE IRRITATION.**

**CAUTION!** Do not take internally. Avoid contact with eyes and skin. Wear protective clothing, gloves and eyewear. Wash hands after using. If you experience eye watering, headaches, or dizziness, increase fresh air, or wear respiratory protection. Keep container closed when not in use. Do not transfer contents to other containers for storage.

**First Aid:** In case of contact with eyes and/or skin, flush area with clean water for a minimum of 15 minutes and, if irritation persists, seek medical attention. If ingested, seek medical attention immediately.

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## **LIMITED WARRANTY**

AdCoat Industries LLC warrants that this product meets manufacturing specifications. If this product does not meet these specifications, the manufacturer will, at its option and upon proof of purchase, either furnish an equivalent amount of new product to you or refund the purchase price of this product. Adcoat Industries LLC will not be responsible for (1) labor or the cost of labor for the removal or application of any product; (2) delivery delays or any costs incurred due to delivery delays.; or (3) any incidental or consequential damages, weather based on breach of expressed or implied warranty, negligence, strict liability, or any other legal theory.

*It is our goal to provide our customers with accurate information. To the best of our knowledge, the data contained herein is true and accurate at the date of issuance, but is subject to change without notice. Data reflects information obtained through testing performed at optimum conditions. Actual results may vary.*

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