



# Waterproofing for New or Existing Fountains, Water Features & Ponds

## DESCRIPTION & USE

Multicoat's AQUA PROOF is an elastomeric waterproofing material in a ready-to-use gallon can. This material is designed to waterproof new or existing concrete (or block) fountains, ponds, reflection pools, etc.

## ADVANTAGES:

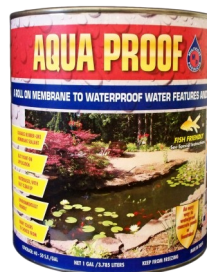
- Easy Paint on Application
- Easy Clean Up
- Environmentally Friendly
- Multiple Color Options
- Water-based Materials - Safe to Use
- No Special Tools Required

## SURFACE PREPARATION

Surface must be structurally sound and free from grease, oil, dirt, dust, sealers, water repellents and other foreign materials which may interfere with proper bonding. All cracks & holes must be filled with suitable cementitious material (such as Multi-coat's Speed Mix 2000) before membrane is applied. Certain types of porous block/substrates must be parged before applying waterproofing membrane. Substrate must be completely dry to avoid gassing or bubbling of waterproof membrane. If membrane bubbles, cut the bubble out and let dry, then re-coat area. Coat complete interior to the top edge of container. New concrete must cure 20 days before applying the waterproof membrane. If this product is to be used for ponds or fountains meant to contain fish, all instructions on the reverse side must be carefully followed.

## APPLICATION

Stir AQUA PROOF with hand paddle. A minimum of two coats will be required. Roll or brush all corners with a light coat first and allow those areas to dry. Once corners are dry, roll or brush over entire area to be waterproofed at a coverage rate of 80 to 100 sq. ft. per coat per gallon.



Ready to Use  
One Gallon Cans



Stir thoroughly



Brush waterproofing membrane into all corners.



Brush or roll 2 coats of waterproofing membrane onto area to be waterproofed.

# AQUA PROOF



## APPLICATION-Continued

Allow material to dry between coats. Dry time will be affected by weather conditions. Allow material to dry until it is tack free (could take 2 days or more) before adding water. Make sure not to puddle membrane in the corners. The "White" color and rough or porous substrates may require additional coats for complete coverage and uniform appearance. Prior to filling, thoroughly inspect to insure complete, uniform coverage and that no pin-hole areas are visible.

## LIMITATIONS

Do not apply if substrate temperature is below 40°, above 100° F, ambient temperature below 40° and falling or above 100° F and rising, or if precipitation is expected within a twenty-four (24) hour period. Insure that substrate is completely cured and dry prior to application. The moisture level of the substrate needs to be less than 10% and a concrete moisture meter can be used to check the moisture level.

## COVERAGE

Each Aqua Proof gallon should cover 40 to 50 square feet.

## PACKAGING / STORAGE

1-Gallon Cans. Store at 40° to 90° F. Shelf life approximately 18 months. Protect from freezing.

**Do not use if substrate is subject to negative side water or water vapor pressure. This will cause bubbling in the membrane.**

## COLORS

White, Grey, Dark Grey, Blue, and Tan. Final color may vary from color pallet due to job site condition and application.

## WARNING

Keep tightly covered when not in use. Avoid eye contact and prolonged contact with skin. Do not swallow. Call physician immediately if swallowed. Apply in a well ventilated area. Keep out of reach of children.

**WARRANTY:** Materials are guaranteed with respect to uniformity and quality within manufacturer's specifications.

**WARRANTY DISCLAIMER:** There are no warranties which extend beyond the description of the fact hereof. Seller expressly disclaims all other warranties regarding the use of its products, whether expressed or implied, including the implied warranties of merchantability and for fitness of a particular purpose. Since use of the product is beyond the Seller's control, the Buyer assumes all risk of use.

**EXCLUSIVE REMEDY:** Seller's sole obligation, and buyer's exclusive remedy shall be to replace material if found to be defective.

**DAMAGE LIMITATION:** Seller shall not be liable for any damages, injury, loss, direct or consequential, resulting from its products. The parties intend that the limitation of damages, including consequential damages, applies even if the exclusive remedy provided for herein fails of its essential purpose.

## FISHPOND SPECIAL INSTRUCTIONS

If this product is to be used for ponds or fountains meant to contain fish, all instructions on the product must be followed. Since there are many application variables beyond our control we recommend the following procedures to assure that everything is properly cured and ready to provide a healthy environment for your fish. Apply products per label instructions and allow to cure for at least 2 days before adding water. After 2 days, thoroughly rinse the pond with clean, fresh water then fill the pond with water. Allow water to stabilize before adding a test fish. Note: we always recommend adding a test fish such as a feeder goldfish available from most fish or pet stores to assure that the water is fish safe before adding more expensive decorative fish. If the test fish is still alive after 3 days then go to the next step; if the fish does not survive, drain the pond and wash down all surfaces with fresh water. Once the pond has proven safe for the feeder fish then the next step depends on whether the decorative fish are new or being transferred from an existing pond. Consult your fish provider/supplier for specific directions on transferring your fish to your refurbished pond.



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