

UNIVERSAL PROTECTIVE COATINGS  
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**FOR YOUR SAFETY, Respirator, Goggles and Gloves are REQUIRED**

|                                  |   |                        |
|----------------------------------|---|------------------------|
| <b>Product Name:</b>             | <b>WETEPOX -- 100% Solids</b>   | <b>Product No. 210</b> |
| <b>Vehicle Type:</b>             | Epoxy + Modified Amine.   |                        |
| <b>Finish:</b>                   | Smooth -- Glossy -- also Mastic or Mortarlike.  |                        |
| <b>Suggested Uses:</b>           | Extreme problem surfaces--wet/watersoaked/submerged (30 ft. salt water).                          |                        |
| <b>Surface Preparation:</b>      | Best adhesion is guaranteed only on properly prepared surfaces. See UPC Surface Preparation Guide |                        |
| <b>Color/Pigmentation:</b>       | Amber is standard -- other colors available on request.   |                        |
| <b>Coverage/Thickness:</b>       | Any thickness-10 mils suggested for positive cure (100 s. f./gal. at 10 mils).                    |                        |
| <b>Application Methods:</b>      | Brush/Roller/Trowel.  |                        |
| <b>Dry and Cure (77° F):</b>     | Touch Dry: 6 hrs.      Recoat: 8 hrs.      Hard: 24 hrs.  |                        |
| <b>Primer Recommendation:</b>    | Self-priming.   |                        |
| <b>Top Coat Recommendations:</b> | No limitation if overcoated within 48 hours--hard-cured coatings should be sanded.                |                        |

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| <b>PRIMARY ADVANTAGE</b>    |   | <p>Molecular adhesion and wetting action of this unique coating will completely displace water and other liquids that are present on the surface. This powerful wetting action is the key to "WETEPOX" submerged adhesion.</p> <p>Excellent water and chemical resistance are coupled with outstanding impact and abrasion resistance.</p> |
| <b>SPECIAL INSTRUCTIONS</b> | <b>Mixing:</b>  | <b>1 vol (A) with 1 vol (B):</b> Mix for 5 minutes with slow-speed mechanical mixer, or for 10 minutes by hand. Scrape container sides and bottom.   |
|                             | <b>Pot Life 77° F:</b>  | 30 minutes   |
|                             | <b>Limitation:</b>  | <b>Do not</b> use or store below 45°F. <b>Do not</b> apply to improperly prepared surfaces. Store mixed resin in shallow pans to prolong pot life. Do not mix more than can be used in 30 minutes.   |
|                             | <b>Safety:</b>  | Provide adequate ventilation/wear respirator when applying. Wash contaminated skin with soap and water. Launder soiled clothing.<br><b>CAUTION:</b> May cause eye or skin irritation.  |
| <b>COMMENTS</b>             | <input type="checkbox"/> does not comply (w. 66) <input type="checkbox"/> material complies with current Air Pollution Regulations (S.F. Reg. No. 3, L.A. Rule No. 66) <p><b>Underwater Structures:</b> WETEPOX can be applied and cures positively under water, showing excellent adhesion. Pressure-fed rollers and brushes are suggested as application tools.</p> <p><b>Flooring Applications:</b> After mixing with selected aggregates, proceed by spreading on wet surface using masonry tools.</p> <p><b>Metal:</b> Excellent adhesion and film formation if rolled on wet metal.</p> |  |

The information furnished is true and accurate to the best of our knowledge. However, no guarantee of accuracy is given or implied. We assume no responsibility for coverage, performance or injuries resulting from use. Liability, if any, is limited to replacement of products.

WETEPOX3

**USE INSTRUCTIONS**

**IMPORTANT NOTE:** *Mixing time has to be 5 minutes per batch by slow mechanical mixer (10 minutes by hand). Pot life, once catalyzed, is from 15-45 minutes, depending on resin type temperature and quantity. High heat and fire will result if material is allowed to cure in 2-lb. or larger mass. (Take outdoors -- spread to cool). Once "jell" starts, discard rest. Special catalyst required below 55°F. Store material at room temperature prior to use (60°-80°F).*

**1. SURFACE PREPARATION:**

Remove all loose matter, grease, dirt and contamination.

- Metal:** Sandblast, abrade or chemically treat to expose bright metal.
- Concrete:** Has to be acid-etched, sanded, or abraded.
- Wood:** Sand smooth and dust clean.
- Painted Surfaces:** Remove old finish to sound, clean surface. (Sanding or abrading of serviceable, catalyzed and/or baked finishes is adequate if test application satisfies.)

