

TECHNICAL DATA & PRODUCT DESCRIPTION

SECTION 6: PRECAUTIONS

1. Any coatings that may restrict access to the concrete's interior must be chemically or mechanically removed for DEEP SEAL to penetrate.
2. Protect areas not intended for coverage.
3. DEEP SEAL may etch glass or dull shiny aluminum and can be difficult to remove from other surfaces once it dries.
4. Do not apply on frozen substrate or when temperature is near freezing.
5. DEEP SEAL spray mist is not hazardous to breathe. However, we do recommend the use of a face mask during application. Refer to MSDS.
6. For more information read Material Safety Data Sheet.

ADVANTAGES:

- **Permanently Integrally Waterproofs Concrete**
 - **Provides Internal Humidity Stability**
 - **Further Restricts Vapor Transmission**
 - **Preserves Matrix and Overall Integrity**
 - **Increases Surface Abrasion Resistance**
 - **Excellent As A Coating Or Topping Primer**
 - **Adds Density**
 - **Improves Thermal Resistance (R-Factor)**
 - **Increases Strengths**
 - **Zero VOC Or VOS Content**
 - **Prevents Water or free Moisture Migration**
 - **Makes Ice Removal and Cleaning Easier**
 - **Improves Dusting resistance**
 - **Improves Acid / Chemical Resistance**
 - **Lowers Creep Deformation Potential**
 - **Lowers Electrostatic Discharge Potential**
 - **Improves Past Carbonation Effects, If Any**
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SECTION 7: TECHNICAL DATA

Physical: Liquid
VOC / VOS Content: none
Color: Cloudy white (dries clear)
Surface Bond Quality: Excellent
Odor: None
Specific Gravity: 1.10
Environmental Impact: Non / Neutral
Flammability: None
Toxicity: None
Paintability: Excellent
Clean-up solvent: Water
pH: +/-12
R-Factor Increase: Up to 20 percent
Chloride Screenability: Excellent
User Status: Friendly