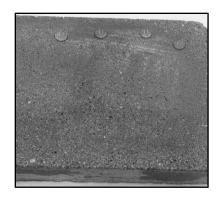


# ConSeal™ CS-80

## Concrete Primer for Elastomeric Sealants

Don't Just Seal It, ConSeal It!

# Concrete Surface Preparation Coating for Bonding Elastomeric Sealants



#### **Applications**

For use on concrete surfaces for elastomeric sealants immersed in water or subgrade applications.

#### **Performance Properties**

Dry Time @ 77° F (25° C) F: 2-5 minutes Dry Time @ 40° F (4° C): 5-10 minutes Coverage per Gallon: 250-300 square feet Min. Storage Temperature: 0° F (-18° C) Min. Application Temperature: 0° F (-18° C)

### **Physical Properties and Chemical Composition**

Color: Clear
Solvent: Acetone, toluene
Flash Point: 0° F (-18° C)
Dried Surface: Clear, non-tacky

Shelf Life: 12 months after manufacture date

#### **Directions for Use**

**Surface Preparation**: The concrete must be clean and free from dust, dirt, grease and debris before application of CS-80. Inspect surface for soundness. Repair or remove any surface irregularities and loose concrete, using an approved crack filling method on static hairline cracks. When the surface is clean, sound and dry, proceed with coating application.

**Application:** Apply an even coating of the primer to the desired concrete surface and allow it to dry. A second coat may be needed if there are any surface voids noticed or the concrete surface appears to have any sections that are uncoated. Once the surface is dry, apply the elastomeric sealant to the coated surface and allow the sealant to completely cure before immersing it below water. Replace the cap on the primer immediately after use.

#### **Limited Warranty**

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