



## SplashBond™

SplashBond epoxy is a unique, UV-resistant, underwater repair solution which displaces water and bonds permanently to wet surfaces. SplashBond epoxy was developed specifically as a corrosion barrier for use in splash zones under active cathodic protection. SplashBond epoxy can be applied above or below the waterline and is typically used in conjunction with an over-wrap to enhance performance.

### Applications

- Underwater Piping Repair
- Splash Zone / Soil-to-Air Interface
- Cooling Tower Piping
- Offshore Platform

### Storage

1 year shelf life when stored @ 75 °F. Shelf Life may be extended when stored at lower temperatures, but above 40 °F.

### BENEFITS:

- Effective up to 150 psi
- Temperature rated to 250 °F
- Installs rapidly - minimal down time
- Suitable for chemical service



## PHYSICAL PROPERTIES

Vehicle Type	Epoxy/Aliphatic Amines
Pigmentation	Color/Inert/Fibrous Reinforcement
Colors	Standard White; Optional - Dark Gray
Finish	Slight Texture

## GENERAL PROPERTIES

Mixing Ratio	1.0/1.0 V/V
Induction Time	Not Required
Pot Life	Approx 45 Minutes @ 77°F
Flash Point	Over 200°F
Solids By Volume	100%
Dry Time (Dust Free)	2 Hours @ 77°F
Dry Time (Service)	Immediately After Application
Storage Conditions	Ambient Temperatures
Voc	Essentially Zero
Thinner	Not Normally Required
Cleaner	Mek or Laquer Thinner

**Warranty:** ClockSpring|NRI routinely implements product improvements. Please contact your local distributor or office for the most current product specifications. ClockSpring|NRI warrants the quality of this product when used according to directions.



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