



# CRAZY BOND PRIMER

3 COMPONENT, 1 TO 1 MIX RATIO

## Product Data

Volumetric Ratio ..... 1 to 1  
 Solids ..... 92% (+ or - 1%)  
 Coverage ..... 100 SF/kit

Application Temperature ..... 45 - 90°F  
 Thinning ..... Not Required  
 Pot life ..... 10 min.  
 Working Time ..... 15 - 20 min.

Cure Time  
 Light Traffic ..... 6 - 8 hours  
 Full Cure ..... 48 - 72 hours

VOC ..... 0 m/l  
 Shelf life ..... 12 months.  
 USDA Food & Beverage ..... Meets Req.

**Color** - Neutral base

Matte Finish

## Packaging

### 1 Gallon Kits:

Part A ..... 3.4 lbs  
 Part B ..... 3.4 lbs  
 Part C ..... 5 lbs

### 2 Gallon Kits:

Part A ..... 6.8 lbs  
 Part B ..... 6.8 lbs  
 Part C ..... 10 lbs

*\*Recommend top coats with E2U  
 6150RC (mid-coat) and  
 Polyaspartic (top coat)*

## PRODUCT DESCRIPTION

E2U Crazy Bond Primer is the revolutionary Primer and complete floor prep system in one. It bonds to virtually any surfaces including; epoxy, paint, asphalt, linoleum wood, metal adhesives, VCT, sealed concrete, ceramic tile, masonry and bituminous roofing. E2U Crazy Bond Primer cuts prep time, seals in slab laitance and reduces mess and demolition hazards. It is also against hydraulic fluid, grease and other hydrocarbon contaminants within the concrete slab. E2U Crazy Bond Primer is non-toxic and environmentally friendly.

## APPLICATIONS

- Areas where prep or grinding is not allowed
- Food manufacturing & processing facilities
- Chemical processing plant
- Pharmaceutical plants
- Commercial kitchens
- Food manufacturing & processing facilities
- Bottling sanitizing & wash areas
- Cold rooms & freezers
- Automobile repair shop

## ADVANTAGES

- Reduces surface prep, expense and project completion time
- Eliminates the need to water prime, acid etch and neutralize
- High resistance to chemical, impact and abrasion
- Superior adhesion to various substrates
- Non-Toxic and environmentally friendly
- Does not support the growth of fungus or bacteria
- Resistant to hydraulic fluid, grease and other hydrocarbon contaminants
- Specified for use with decorative cements and epoxies
- Wide temperature in-service range
- Comes ready to use in 1gal kit or 2gal kit

## PHYSICAL PROPERTIES

PROPERTY	VALUE	REFERENCE
Compressive Strength	6,800 psi	ASTM C 579
Flexural Strength	2,700 psi	ASTM D 790
Tensile Strength	2,900 psi	ASTM D 638
Bond to Concrete	400 psi	ASTM D 4541 Concrete fails at this point
Impact Resistance	PASS@ 125 mils	ASTM D-2794
Flammability	Self-extinguishing	
Hardness, Shore D	75	ASTM D 2240
Flash Point	>200°F	

