

**\*NEW FASTER DRYING FORMULA**

Pot Life - 50 Minutes

Mix Part A & B in a 5 Gallon Bucket

\*\* KIT CONTAINS 1 GALLON \*\*

**Chemical Resistant Urethane  
RESIN – PART B - CRU – CLEAR**

**Coverage:** 300-400 square feet per gallon on a smooth surface and between 200-300 square feet per gallon on a rough surface.

**Surface Preparation:** Surface must be dry and free of oil, grease, curing agents, dirt, dust, or other foreign material. New concrete must be at least 28 days old.

**Mixing:** In a clean, dry container, blend equal volumes (1:1) of Isoocyanate (Part A) with Resin (Part B). Mix thoroughly for approximately 5 minutes using a low speed drill mixer. The material may be rolled or brushed. Neatly cut-in all edges with a brush and roll the center using a 1/4" nap roller for smooth surfaces and a 1/2" nap for rough surfaces. Be sure to spread evenly in a "V" pattern, rolling in both directions. Roll product as thin as possible. Avoid puddling, as material will turn white and bubble. Brush all puddles and expansion joints to avoid this problem. Keep all moisture away for first 48 hours (i.e. sprinklers).

**Drying Time:** Allow 12 hours before recoating. Foot traffic may be permitted after 24 hours. Allow 72 hours for vehicle traffic and before placing heavy objects on the surface.

**Clean Up:** Uncured material can be removed with acetone or similar solvent.

**Warning:** Do not use on wood or any painted surface.

**Limitations:** Do not apply when ambient or surface temperatures are below 45°F or above 95°F. Do not apply thicker than 300 square feet per gallon on a smooth surface. Do not apply thicker than 250 square feet per gallon on a rough surface. Do not apply if rain is in the near forecast (48 hours). Rain may cause CRU to whiten after new application.

**Physical Health Hazards:** \*Flamable\* High ingestion hazard\* Corrosive/Irritant\* \*High Inhalation hazard\* Allergic sensitizer\* Severe skin irritant\* Allergic sensitizer\* \*Severe eye irritant\* Prolonged exposure may cause allergic sensitization\* Prolonged or repeated exposure to vapors may cause lung damage\*

**Precautionary Measures:**

\*Avoid contact with eyes, skin and clothing \* Do not breathe gases, vapors, or mists\* Do not take internally\* Do not handle near heat, sparks, or open flame.

**Eye Contact:** In case of eye contact, immediately rinse with clean water for 20-30 minutes. Retract eyelids often. Obtain emergency medical attention.

**Uses:**

- Concrete Floors
- Petrochemical Plants
- Aircraft Hanger Decks
- Milling Areas
- Food Processing Facilities
- Water Treatment Plants

**Advantages:**

- Superior U.V. Resistance
- Chemical Resistant
- Excellent Gloss Retention
- Impact & Abrasion Resistant
- Fast Dry Time
- Incredible Adhesion



**Chemical Resistant Urethane**

**CRU**

**9500  
B  
RESIN**

FOR FIRE: CO2 – Dry Chemical Foam.  
Use water spray for large fires.

Manufactured by: B. D. Classic Enterprises, Inc.  
12903 Sunshine Avenue, Santa Fe Springs, CA 90670-0445

Pho. 800-543-8551  
Fax 562-946-8572

UPC

For use with  
9500A ISOCYANATE

1/2 Gallon  
(64oz. - 1.893L)

