



## **B/C<sup>®</sup> CURE SEAL** **(Water Base)**

### **DESCRIPTION:**

B/C Cure Seal is a water based blend of resins and polymers. It is designed to cure, seal, harden and dustproof concrete surfaces in one application. When applied according to directions, it will produce a hard and durable polymer seal on the surface. Under normal drying conditions, it will dry to touch 1-2 hours and can be open to traffic in 24 hours. Allow 72 hours drying time for rubber tire traffic areas.

### **ADVANTAGES:**

- Protects surfaces from oil, grease and most chemicals
- May be used on interior and exterior surfaces
- Minimizes damage done by de-icing chemicals
- Protects concrete against freeze-thaw cycles
- Equally effective when used on new or old concrete surfaces
- Meets ASTM C-309, Type I

### **USE:**

B/C Cure Seal is used for curing, sealing and dustproofing concrete surfaces in schools, warehouses, storage areas, garages, automotive service areas, manufacturing buildings, loading docks and other similar areas.

B/C Cure seal is an excellent curing and sealing compound for use over concrete surface hardeners.

### **COVERAGE:**

B/C Cure Seal will cover 200 to 300 square feet per gallon when used for curing new concrete, and 300 to 400 square feet per gallon when used to seal existing concrete surfaces. Coverage depends on the texture and porosity of the surface. Care should be taken not to leave any heavy deposits of the material on the surface.

### **PACKAGING:**

B/C Cure Seal is available in 55 gallon drums, 5 gallon pails and 1 gallon jugs.

### **DIRECTIONS FOR USE:**

#### **New Concrete Surfaces:**

B/C Cure Seal should be applied as soon as possible following the final troweling of the concrete surface. For additional sealing protection, a second coat of B/C Cure Seal should be applied to the concrete surface before the floor is put into use.

#### **Existing Concrete Surfaces:**

B/C Cure Seal should be applied to a clean surface. Remove all oil, grease, paint and other foreign matter prior to application. B/C Cure Seal should be applied in two applications. Allow 24 hours drying time between coats.

### **APPLICATION:**

B/C Cure Seal should be mixed well before using.

B/C Cure Seal can be applied with a low-pressure sprayer, soft-bristle brush or roller. Apply as uniformly as possible. Avoid overlapping or leaving heavy deposits of sealer on the surface. Heavy applications or prolonged exposure to moisture will cause the sealer to have a milky appearance. When the surface becomes dry the sealer will become clear again.

B/C Cure Seal can be removed from application equipment by cleaning with soap and water. Equipment should be cleaned before B/C Cure Seal is allowed to dry.

### **CAUTION:**

B/C Cure Seal freezes at 32 degrees. Apply with adequate ventilation. Do not breathe vapors or spray mist for prolonged periods of time in an enclosed area. Do not add thinner to B/C Cure Seal. Keep container closed when not in use.

*Manufactured by* **ADMIXTURES, INC., WERNERSVILLE, PENNSYLVANIA 19565**

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