

### CPI SUPER CLEAR SEAL SOLVENT/ACRYLIC CURE & SEAL

#### **PRODUCT DESCRIPTION:**

CPI SUPER CLEAR SEAL is a fast drying acrylic resin for freshly poured concrete. Super Clear Seal forms a thin membrane to protect the concrete as it cures.

#### **BENEFITS OF USE:**

- \*Minimizes moisture loss from evaporation in newly placed concrete to provide maximum strength, hardness, and protection.
- \*Reducing water evaporation loss will result in a stronger, denser, more durable concrete with higher compressive strength and better crack and freeze-thaw resistance.
- \*Dustproofing
- \*Easy application

#### **COVERAGE PER GALLON:**

Approximately 300-350 s.f. per gallon, depending upon porosity and texture of the surface.

#### **STORAGE:**

Flammable! Store in a safe place. Keep containers tightly sealed.

#### **FINISH CHARACTERISTICS:**

This product will darken the appearance of the concrete and/ or stained concrete, similar to wetting the surface with water. This product will have a low to medium shine.

#### **PRECAUTIONS:**

SUPER CLEAR SEAL should be applied when the air temperature is between 45°F and 85°. Applying Super Clear Seal at temperatures above 85° will cause the solvent to evaporate too quickly and not allow the film to form properly. At temperatures below 45°, the film may not cure properly, resulting in less gloss, hazing and a softer, less durable sealer.

Windy conditions during application will also affect how the product dries. If the outer surface of the product dries too fast, a film will form that does not allow the solvent below to escape properly. This can also cause bubbling and/or hazing.

Over-application (thick or too many coats) can result in similar conditions.

When applying in hot weather, spray on in multiple, light applications at a targeted rate of 300-350 s.f./gallon. 2 light coats is better than one heavy coat.

#### **CAUTIONS:**

Contains Aromatic Hydrocarbons KEEP OUT OF REACH OF CHILDREN. DO NOT TAKE INTERNALLY. DO NOT BREATHE VAPORS OR MIST. USE ONLY WITH ADEQUATE VENTILATION AND USE A RESPIRATOR. AVOID CONTACT WITH SKIN AND EYES. CLOSE CONTAINER AFTER EACH USE. BE SURE TO WASH CLOTHING AFTER EACH USE.

**APPLICATION AS CURE AND SEAL:** Apply to fresh concrete following the final finish and after all surface moisture has evaporated. Apply with high quality, solvent-resistant sprayer with Viton gaskets, as soon as the slab can be walked on without marring the surface. Apply uniformly at a rate of 300-350 s.f. per gallon. Avoid puddling and/or heavy application. Backrolling is recommended to keep application thin and even.

**TOPCOAT/RECOAT:**

If desired, topcoat may be applied 28 days after concrete has fully cured. Topcoat must also be solvent acrylic in order to bond properly with the cure & seal. If applied to exterior concrete, routine recoating may be necessary to maintain water repellency and appearance.

**MAINTENANCE:** Once concrete has been sealed with Super Clear Seal, do not clean concrete by using a pressure washer. This will strip the sealer and damage the concrete surface. If Super Clear Seal is applied to interior concrete flooring, several coats of Smooth Finish wax will protect the sealer and make the floor easier to clean. Smooth Finish wax will create a “sacrificial wear layer” and prevent traffic patterns from wearing into the sealer and stained concrete. A neutral (pH 7) no-rinse cleaner should be used for interior and exterior routine cleaning.

**WARRANTY:**

This product is not intended for public use and is intended for use by licensed contractors and installers, experienced and trained in the use of these products. It is warranted to be of uniform quality, within manufacturing tolerances. The manufacturer has no control over the use of this product, therefore no warranty, expressed or implied, is or can be made either as to the effects or results of such use.

**FOR EMERGENCY HELP, CALL INFOTRAC 24/7**  
**1-800-535-5053**

**For technical support call: Concrete Perceptions 580-226-1687**