

## COLOR COAT

Color Coat dramatically alters the appearance of concrete warehouse floors. Where dry shake hardeners are being used and where there is an uneven finish, Color Coat will even it out beautifully. Color Coat is highly resistant to a wide range of chemicals and salts, oils, etc. and has superior adhesion and strength for impact and traffic. It is the accepted leader in the industry for commercial and industrial projects that require protection as well as beautification.

Color Coat is made with high end 100% solids acrylic resins blended in a solvent base. It comes ready to use. Color Coat is very economical and does not require a lot of labor or expertise to install.

## TECHNICAL DATA

VOC COMPLIANT – 400 grams/litre

Excellent Durability

High-gloss

Solid Color

Outstanding Hardness, Flexibility, and Adhesion

Excellent Hide Properties

Stain and Wear Resistant

Hot Tire Pickup Resistant

Gasoline and Oil Resistant

Dries Quickly Once Applied

Non Yellowing and UV Stable

Excellent Light Reflection

Food Safe: Approved

## USES

All interior and exterior concrete surfaces that require color. For sealing dry shake hardener floors.

Warehouse Floors ~ Showrooms ~ Garage Floors ~  
Driveways ~ Basements ~ Concrete Walls ~

## AVAILABLE COLORS

Refer to color chart

## PACKAGING

5 gallon

## COVERAGE

Thin coats are required (apply at 300 sq. ft. per gallon, or 7.9 sq. m. per liter on dry surface.)

Do NOT apply heavy coats or puddles will form and cause an uneven finish.

## CAUTIONS

Wear a Charcoal Respirator for interior applications

Use in well ventilated areas

Avoid prolonged breathing of vapor or repeated skin contact

Keep away from open flame.

Acid washing of concrete surfaces may be necessary for long-term adhesion

## APPLICATION

1. MIX CONTAINER THOROUGHLY BEFORE USING.

2. Area to be sealed must be cleaned and free of all foreign matter such as dirt, rubber marks, paint, oil, grease etc.

3. Only apply product to a dry surface. Recommended application temperature is 15 C or 59 F range.

4. Apply with a medium nap roller. DO NOT SPRAY. DO NOT LET PUDDLE. Apply product uniformly to form a continuous film.

5. Second coat can be applied 4 – 6 hours after 1st coat. Two coats are recommended.

6. Optional: apply a thin coat of Color Coat Clear as a sacrifice coat at a rate of 400 square feet per gallon.

## DRYING TIME

At 77 F or 25C

Dry to touch – approx. 1 hour

Re-Coat - 4 to 6 hours

Light foot traffic - 4 hours

Maximum hardness - 7 days

## CLEAN-UP

Clean up with paint thinner or xylene.

## WARRANTY

We warrant our products to be of good quality and will replace any products proved defective. Satisfactory results depend not only upon quality products, but also upon many factors beyond our control. The user shall determine the suitability of the product for the intended use and assume all risks and liability in connection therewith. Therefore, except for such replacement of product, Cornerstone Coatings makes no warranty or guarantee express or implied including warranties of fitness for a particular purpose or merchantability, respecting its products, and Cornerstone Coatings shall have no other liability with respect thereto.

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