



Concrete Stain

PRODUCT DESCRIPTION

COMPLETE COATINGS Concrete Stain is a high quality thermoplastic, all acrylic, pigmented coating that provides superior protection for both exterior and interior concrete. **COMPLETE COATINGS Concrete Stain** can be tinted to a variety of stock colors as well as just about any custom color. It is ideal for pool decks, patios, walkways, block and stucco walls, basements and laundry rooms.

- Excellent U.V. Resistance
- Easily Applied
- Excellent Color Recoatability
- Stain Resistant
- Excellent Durability
- Excellent Weatherability
- Great Resistance to Early Chalking

PHYSICAL PROPERTIES:

Colors	White & Off-Whites
Vehicle	Acrylic Thermoplastic Resins
Thinner / Reducer	Water
Weight Solids	45 +/- 2%
Volume Solids	35 +/- 2%
Volatile Organic Solvent	90 grams/liter
Weight / Gallon	10.0 lbs/gal. +/- .2lbs
Standard Coverage	100-150 ft ² / gallon
Gloss @ 60 deg	10 max.
Dry Time (77 F & 50% Rel. Humidity.)	To Touch: 4 Hours To Recoat: Overnight

* Standard Average taken over a series of tests and related physical properties.

SHELF LIFE:

This product will retain its usefulness if used before twenty-four months from the manufactured date, when stored at an ambient room temperature of 75 degrees Fahrenheit at 0 - 90% humidity.

DO NOT ALLOW TO FREEZE.

SURFACE PREPARATION:

Surfaces should be free of defects and contamination. All contaminants such as dirt, oils, wax and medium to heavy chalk must be removed to ensure proper adhesion to the substrate. Solutions made with TSP and Clorox Bleach at weight measurements of 1:1 and added to 12 parts water will clean cement and similar surfaces adequately. Cleaners must be thoroughly rinsed clean from the substrate. Chipping or peeling paint must be removed prior to application of paint. Power wash or power brush severe substrates. Acid washes are not recommended. Mildew must be killed and removed by using a commercial mildew remover or a solution of 1 cup of household bleach with 3 cups of tap water. Rinse substrate thoroughly and allow to dry. High alkaline substrates can be neutralized by using dilute mixtures of 10% phosphoric acid and water and rinsed well. All acid residue must be removed. It is recommended that the pH is checked throughout the building structure to ensure adequate application conditions. All new cementitious substrates must be aged 28 days before application of **COMPLETE COATINGS Concrete Stain**.

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APPLICATION:

Make sure that the substrate is neutralized before application of coatings. Brush, roll, or spray product. Thinning product is not recommended. To check coating thickness by application procedures; apply product to a 4' x 8' piece of plywood and check the film thickness per even coat applied. This will give the applicator an accurate indication of a uniform film. Do not apply coating if weather conditions might yield rain, snow, or other extreme weather conditions. A topcoat of Complete Coatings clear acrylic sealer is recommended if heavy outdoor furniture is placed on the deck surfaces.

CLEAN-UP:

Clean brushes, roller covers and spray rig with ordinary tap water. Clean up overspray with a mild soap and water solution. On concrete use a soap and water solution and a wire brush to remove most of the paint from the substrate. Dispose of all waste in accordance with local state and federal organizations.

KEEP OUT OF THE REACH OF CHILDREN.

Do not take internally. Wash hands or any part of your body which comes into contact with this product. Avoid breathing vapor, mist or fumes from fires.

Do not use in tank or pit without proper protection. Use product in accordance with this product data sheet, any variance voids all warranties and liabilities.

Read Material Safety Data Sheet before use of this product.

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