



PREMIUM PRIMER AND SEALER

PRODUCT DESCRIPTION

COMPLETE COATINGS Premium Primer and Sealer is specially formulated to coat cementitious surfaces and is made from the highest quality raw materials to provide a long lasting base for acrylic latex and elastomeric wall coatings.

This primer will increase the coverage of the topcoat by sealing the porous surface of stucco or other substrates enabling the coating to be spread farther. **COMPLETE COATINGS** Premium Primer and Sealer will stop efflorescence from occurring and can seal a surface that is currently chalking when applied according to the manufacturer's instructions. One coat and three coat stucco systems must be cured for a minimum of 7 days and concrete must cure for a minimum of 28 days. The pH level of these products must be below 10 prior to the application of **COMPLETE COATINGS** Premium Primer and Sealer.

- Alkali Resistant
- Easily Applied
- Excellent Dry Time
- Low Odor
- Excellent Durability
- Excellent Weatherability

PHYSICAL PROPERTIES:

Vehicle	100% Acrylic Resin
Thinner / Reducer	Water
Weight Solids	50 +/- 2%
Volume Solids	37.5 +/- 2%
Volatile Organic Solvent	150 grams/liter
Weight / Gallon	11.0 lbs. /gal.
Standard Coverage	150 - 250 ft ² / gallon
Gloss @ 60 deg	5 max.
Viscosity (Kreb Units)	80-85 K.U.
Dry Time (77 F & 50% Rel. Humidity.)	To Touch: 1 Hour To Recoat: Overnight

USES:

- Stucco
- Masonry
- Concrete Structures

Primer 1

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SHELF LIFE:

Twenty-four months when stored at an ambient 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. All cleaners or removers must be rinsed clean from the substrate. Chipping or peeling paint must be removed prior to application of paint. Power wash or power brush severe substrate. Mildew must be killed and removed by using a commercial mildew remover or with a solution of 1 cup of household bleach with 3 cups of tap water. Do not add certain types of detergents and ammonia to the bleach / water solution. Rinse substrate thoroughly and allow to dry. Confirm the suitability of cementitious substrates to receive paint by testing the wall's pH with either litmus paper or a pH pen. A proper pH would run from neutral to mild alkaline (pH 7-9). Surfaces should be dry cured and hard prior to application.

Careful and extensive surface preparation is the key to a successful and long lasting job. Please get the most out of the products you buy.

APPLICATION:

Stir contents thoroughly from the bottom of the can to the top and occasionally while using. Brush, roll, or spray at no less than 2 mils. Do not thin. Do not apply coating when temperatures exceed 100 degrees F. or are below 50 degrees F.

CLEAN-UP:

Clean up overspray with a mild soap and water solution. On concrete surfaces use a mildly soap and water solution to scrub the surface, for heavier surfaces use a wire brush these techniques will remove most of the paint. 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 that 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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