



# SuperFog

A Premium Fog Coat



## COVERAGE

Approximately 320ft<sup>2</sup> to 480ft<sup>2</sup> (30m<sup>2</sup> to 45m<sup>2</sup>) at two coats.

*Coverage may vary due to ambient temperature, surface temperature, surface porosity, mixing methods, and/or application methods.*

## PACKAGING

12lb (5.4kg),

2 gallon (7.6L) pails

## STORAGE

1. Store bags in a cool, dry location.
2. Do not store in direct contact with the ground and/or concrete.
3. Store out of direct sunlight.
4. Protect bags from weather and other damage.

## SHELF LIFE

2 years

## COLOR

White, may be colored using the Omega Color Bottle System.

## PRODUCT DESCRIPTION

**SuperFog (Fog Coat)** is a premium coating designed to achieve color uniformity or to refresh the appearance of existing stucco or other porous substrates. Unlike paint, SuperFog helps to retain the surface's natural appearance and properties. Though unlike standard cement-based fog coats, SuperFog is not at risk of efflorescing or having blotchy color.

## FEATURES

*Integral Color*

*Durable*

*Economical*

*Vapor Permeable*

*Natural Appearance*

## BENEFITS

Lasting, uniform color that resists fading or discoloration; UV resistant

Long life-cycle with minimal maintenance

Less expensive than reapplying finish or paint

Allows wall to naturally breath

Flat finish and retains surface's original texture

## BASIC USES

SuperFog is designed for maintaining the appearance and color of stucco. It can be used to refresh, change color, or blend repairs of existing stucco, including smooth coat. SuperFog can also be used to correct color variations in new stucco that are typically caused by jobsite conditions.

## AREA OF USES

SuperFog may be applied over the following products:

1. ColorTek Stucco
2. ColorTek SmoothCoat
3. CMU/poured-in-place and/or tilt-up concrete/masonry

# Application Instructions



SUPERFOG

## SURFACE PREPARATION

All surfaces to receive application must be clean and free of loose debris, dirt, dust, efflorescence, grease, oils, curing agents, and cleaning solutions. NOT recommended for application over painted, sealed, wood or metal surfaces.

## MIXING

1. Add approximately 2.5 gallons (9.5L) of clean, cool potable water to an empty 5 gallon pail.
2. Slowly add the 12lbs of SuperFog to the water while mixing using a paddle mixer.
3. If desired, add Omega Color Bottle per the Color Bottle product data sheet. Mix material until a uniform consistency and color is achieved.
4. Allow the material sit for approximately 10 -15 minutes.
5. Remix to ensure the material is full mixed.
6. If multiple pails are being used, intermix (box) pails to achieve color consistency.
7. Strain the SuperFog material through a suitable paint strainer into a clean 5-gallon pail or the spray equipment tank to be used. Agitate material frequently during application to avoid settling.

## NOTES

1. The amount of water may vary depending on surface conditions and type of equipment used. If using a professional grade airless or HVLP gun sprayer, less water is required. For application over absorbent surfaces and/or with the use of a hand-pump (low pressure) compressed air tank sprayer, up to one half additional gallon of water can be added for a maximum of 3 gallons of water per 12lb bag. To ensure color consistency, always measure and add the same amount of water to each pail during mixing.
2. Apply SuperFog to a test area to verify the color match prior to a full application.

## APPLICATION

SuperFog may be applied using a brush, roller, or spray gun. Apply evenly to achieve a uniform, full coat. Avoid runs. Apply at least two coats in a circular or crossing pattern to ensure full coverage.

**NOTE:** Multiple light even coats will produce better results than one heavy coat. Avoid puddling or running. Protect applied product from inclement weather conditions until cured.

## DRYING

Drying time may vary due to climatic conditions, but should be approximately 1 hour to touch and 4 hours to recoat at an ambient and surface temperature of 70°F (21°C) and 55% R.H. Variations in ambient and surface temperature and humidity may prolong drying time. All freshly applied material must be protected by an approved protective system from inclement weather until fully dry and cured. It is the responsibility of the applicator to determine if the product is fully cured and/or dry prior to exposing it to rain, snow, dew, and/or any other inclement weather condition that may be detrimental to the product.

## LIMITATIONS

**DO NOT** apply product when the ambient and surface temperature is below 40°F (4°C). When hot, dry, or windy conditions exist, protection must be provided. The ambient and surface temperature must maintain the above requirements until fully dried (See DRYING). Material that is allowed to freeze may suffer irreparable damage. Protect all work from inclement weather with an approved protective system until fully cured.

**DO NOT** add any other materials to the mixture of the product without written approval from Omega Products International.

**DO NOT** deviate in the mixing or application procedures contained in this, or any other Product Data Sheets, without written approval from Omega Products International.

**DO NOT** apply if there are contaminants on the receiving surface. Contaminates may include, but are not limited to, dust, debris, efflorescence, and/or oils.

**DO NOT** add any more water than prescribed.

**DO NOT** use a paddle mixer that exceeds 500 RPM.

**DO NOT** moisture cure.

**DO NOT** use over painted or other non-absorptive surfaces.

## CLEANING

Cleaning may be accomplished with water immediately after use.

## SAFETY

Avoid contact with eyes or prolonged contact with skin. Wash thoroughly after handling. In case of eye contact, flush immediately with running water for at least 15 minutes. Consult a physician immediately. Do not take internally. Be sure to provide adequate ventilation in enclosed areas. Use of an approved respirator is recommended.

## **KEEP OUT OF REACH OF CHILDREN**

### DISCLAIMER

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### CLAIMS

Any Claimant shall notify Manufacturer immediately in writing of any alleged defect in the material. Claimant will provide Manufacturer with a reasonable and exclusive opportunity to investigate and test for the alleged defect. For any claim that is not valid Claimant agrees to pay Omega's reasonable charges, including travel and labor associated with investigation of such claim.

### TECHNICAL ASSISTANCE

Technical assistance and information is available by calling Omega Products International at (951) 737-7447 or by email at [info@omega-products.com](mailto:info@omega-products.com).

### WARRANTY

The following is made in lieu of all expressed and implied rights, warranties and conditions, statutory or otherwise. The manufacturer's only obligation shall be to replace such quantity of products proven to be defective within one year following the date of manufacture, provided that the alleged defective product is returned prepaid to the manufacturer's plant and is accompanied with proof of purchase and batch number.

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