

WATERBORNE DRY FOG WHITE, #B-7636



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PRODUCT PROFILE

General Description

A specially formulated acrylic coating that dry falls in ten (10) feet.

Common Usage

Offers excellent adhesion, high light reflectance, and resistance to flash rusting when applied to interior ceilings, overhead steel, galvanized steel, nonferrous metals, and concrete. It can be used in overhead areas not subject to direct weathering such as production facilities, warehouses, and parking garages.

Color

White, consult your Anchor representative for custom formulated colors.

Finish

Low Sheen

COATING SYSTEMS

Finish Coats

This product is self-priming, however it may be applied over existing coatings in good condition only. Consult your Anchor representative for specific job recommendations.

SURFACE PREPARATION

The surface must be clean, dry, free of contaminants and mold release agents. On previously painted surfaces, be sure stains and imperfections will not bleed through coating. New or old surfaces need not be primed unless variance in color is substantial. Glossy surfaces should be sanded or flattened to create the surface profile necessary for good adhesion.

TECHNICAL DATA

Volume Solids

29.11%

Recommended Thickness

As required by job specifications.

Drying Time

<u>Temperature</u>	<u>To Touch</u>	<u>To Recoat</u>
75 F / 55% R.H.	30 minutes	1 hour

(Cooler temperatures and higher humidity will lengthen drying time)

Architectural and Industrial Maintenance Category

Dry Fog Coatings

Maximum Allowable V.O.C.

3.3 lbs./gal. (396 g/l)

Actual V.O.C.

.04 lbs./gal. (5 g/l) (.14 lbs./gal. minus water + exempt materials)-varies by color

Theoretical Coverage

467 sq. ft./gallon @ 1 mil dry, assuming no application loss. Coverage will vary depending on surface texture and application technique.

Packaging

Five (5) gallon pails only

Storage Temperature

Minimum 40 F Maximum 110 F

Chemical Resistance

<u>Abrasion</u>	Excellent
<u>Corrosion</u>	Excellent



Health & Safety Weather Excellent
Refer to the product label itself and your Anchor representative concerning a Material Safety Data Sheet for complete information on this product.

APPLICATION

<u>Coverage Rates</u>	<u>Dry Mils</u>	<u>Wet Mils</u>	<u>Sq.Ft./ Gal.</u>
<u>Suggested</u>	2	6.9	233
<u>Minimum</u>	1	3.4	467
<u>Maximum</u>	3	10.3	156

Mixing Stir thoroughly, making sure no pigment remains on the bottom of the can.

Surface Temperature Minimum 40 F Maximum 110 F
The surface should be dry and the relative humidity should be less than 85%.

Application Equipment Airless Spray Pressure 1800-2400 psi
Tip .015"-.021"

Conventional Spray Air Pressure 40-60 psi
Fluid Pressure 10-20 psi

Roller Use 3/8" natural lambswool covers.

Brush Use high quality synthetic nylon bristle brushes.

Cleanup Use soap and water.

Application Considerations The material comes in ready to spray consistency, thin only if necessary with water until the material atomizes at the tip. The orifice size depends upon the type of unit and the experience of the applicator with this type of product.

LIMITED WARRANTY

The technical data on this label or on other data is true and accurate to the best of our knowledge. We guarantee our products to conform to ANCHOR PAINT MFG. CO. quality control standards. Due to misuse in handling, storage, application and workmanship or variables such as weather or surface integrity that are beyond our control, Anchor Paint does not authorize

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