# Vista paint

# 2800AF

## Exterior 100% Acrylic Finish FOR USE IN STATES OF NEVADA & ARIZONA ONLY

Architectural Coating - Specialty

## **Description**

Coverall Concrete Coating is a 100% acrylic flat finish. Suitable for concrete, masonry and stucco. Product can also be used as a masonry stain for vertical surfaces. Provides a tough, flexible matte flat finish with outstanding resistance to chalking and fading.

## Recommended Uses

Properly prepared concrete, stucco and masonry substrates.

## <u>Colors</u>

White and custom colors Bases: A, D, & P

## Packaging

One and five gallon containers

## <u>Finish</u>

Flat, gloss <10 gloss units @ 60°

## Surface Preparation

All contaminants, release agents, curing compounds must be removed to insure proper adhesion, aggressively pressure wash (minimum 3,000 psi.) all areas to be coated. Etching may be required to adequately roughen concrete with texture similar to fine-medium grade sand paper. Surfaces must cure a minimum of 28 days. Glossy or slick surfaces must be adequately scuff sanded and may require priming.

## <u>Primer</u>

Concrete / Masonry:

Self Priming when applied per **Surface Preparation** instructions

## **Application**

Brush, roll or spray. Ambient and surface temperatures must be above 55°F and relative humidity below 80%. Clean tools and equipment with soap and water.

## Drying Time Touch: 1 hour

## Recoat: 4 - 6 hours

#### <u>Coverage</u>

Up to 400 square feet per gallon, depending on porosity and texture of the surface.

## Mil Thickness

Wet = 5.0 Dry = 2.1Total Mils = 4.0 - 6.0 DFT

#### <u>Thinning</u>

Use at package consistency. If thinning is required, use water sparingly.

## **Composition**

Titanium Dioxide Extenders TOTAL PIGMENT	14.1% 29.9% <b>44.0%</b>
Acrylic Resin	13.4%
Additives	5.1%
Water	37.5%
TOTAL VEHICLE	56.0%

Weights & Measurements +/-3.0%

Solids by Volume:	42.0%
Solids by Weight:	58.0%
VOC:	46 g/l
Weight Per Gal:	11.8 lbs.
Viscosity:	98 - 102 KU

## Conformance



Products bearing this logo are Non-EG Certified. Ethylene Glycol (EG), is listed as a toxic air contaminant and hazardous pollutant. EG is a solvent used in some water-based paints. Vista Paint has replaced EG with non-toxic alternative solvents. Any Vista Paint product with this logo is formulated without EG (Non-EG).

Vista Paint is the industry leader when it comes to relying on renewable energy. At Vista Paint, our products are manufactured using 100% solar energy.

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DISCLAIMER: To the best of our knowledge, the technical data contained herein are true and accurate at the date of issuance and offered in good faith. All technical information is subject to change without prior notice. This product is guaranteed to give satisfactory performance if applied and used in accordance with the label instructions. Any liability shall be limited to a refund of the purchase price, or replacement of this product. This warranty does not include labor or cost of labor for the application of any coating. All express and all implied warranties are hereby disclaimed and excluded including all implied thes for a particular use and merchantability. Final determination of the suitability of product or intended use is the sole responsibility of the user. Additional information may be obtained from your local sales representative.





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## Physical Properties - Table 1

Property	Value	Method
Solids by Weight	58%	ASTM D 2369
Solids by Volume	42%	ASTM D 2697
Weight per Gallon	11.72 lbs	ASTM D 1475
Viscosity	1500 - 1800 @ 70°F	ASTM D 2196
Dry Time	1 hour	ASTM D 1640
Cure Time	4 - 6 hours	ASTM D 1640
Gloss	<10 gloss units @ 60°	ASTM D 523
Permeability	8.8 perm	ASTM D 1653, Method A
Adhesion to Concrete / Masonry	732 lbs / sq. in.	ASTM D 7234

## Performance Properties - Table 2

Property	Value	Method
Resistance to Accelerated Weathering	Color Retention & Ultraviolet Resistance After 3,000 Hours Continuous Exposure In QUV Cabinet As Per ASTM G 154	No Deleterious Effects. No Chalking or Flaking As Per ASTM D 659, replaced by D4214.
Resistance To Natural Sunlight (2 Years)	Color & Gloss Retention After 18,000 Megalous Of Radiation Exposure As Per ASTM G 90	Color & Gloss Changes Less Than 1 CJE Unit
Resistance To Wind Driven Rain	ASTM D 6904	0 penetration after 24 hours @5 inches of water pressure
Resistance To Salt Spray. Note: Previously This Was 3,000 Hours	ASTM B 117	No Deleterious Effects; No Color Fade After 500 Hours
Abrasion Resistance	ASTM D 968	15.5 L/Mil



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