

## Interior / Exterior Epoxy-Fortified Acrylic Floor Paint

Architectural Coating - Specialty

### Description

A premium high performance epoxy-fortified acrylic floor paint for interior and exterior floor use. Low sheen finish will provide durability and abrasion resistance which will minimize dirt tracking.

### Recommended Uses

Interior and exterior concrete, asphalt and properly primed wood floors. **NOT** recommended for garage floors.

### Colors

White  
Bases P, D, and A  
Anti-Slip Special Order

### Packaging

One and five gallon containers

### Surface Preparation

**Concrete:** Mechanical abrasion of surface (bead or sand- blast) will achieve the best result. A diluted solution of muriatic or phosphoric acid may also be used to etch the surface.

**CAUTION:**

**ACIDS ARE DANGEROUS IF HANDLED IMPROPERLY. FOLLOW ACID LABEL PRECAUTIONS CAREFULLY AND DISPOSE OF PROPERLY.**

If cement is extremely smooth, etching process may require repeating. Follow etching process with a thorough TSP or other detergent cleaning and rinse with generous amounts of water. After drying, remove any loose dust or dirt by vacuum cleaning or further rinsing. Test for porosity prior to paint application.

**Wood:** Glossy or slick surfaces must be scuff sanded prior to application of paint coatings. All contaminants that may impair adhesion must be removed and may require priming. New wood must be primed. Moisture content of wood should be 8% or less.

### Primer

Wood: 4200 Terminator II  
8000 Carefree Prime-ZALL  
Concrete / Asphalt: Self-Priming

### Application

Two (2) coats are recommended for optimum durability. First coat on concrete may be thinned up to 10% with water. Brush or roll. Ambient and surface temperatures must be above 55o F and relative humidity below 80%. Clean up with soap and water.

### Drying Time

Touch: 30 minutes  
Recoat: 2 - 4 hours  
Normal Traffic: 24 hours  
Heavy Traffic: 72 hours

### Coverage

Up to 250 square feet per gallon, depending on porosity and texture of the surface. Up to 100 square feet per gallon if aggregate is added.

### Mil Thickness

Wet = 6.0 Dry = 2.6  
Wet = 12.0 (with aggregate)

### Thinning

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

### Composition

Titanium Dioxide	14.0%
Extenders	14.5%
<b>TOTAL PIGMENT</b>	<b>28.5%</b>
Resin	25.0%
Additives	5.0%
Water	41.5%
<b>TOTAL VEHICLE</b>	<b>71.5%</b>

Weights & Measurements +/-3.0%

Solids by Volume:	40.0%
Solids by Weight:	53.0%
VOC:	46 g/l
Weight Per Gal:	11.3 lbs.
Viscosity:	98 - 102 KU

### Conformance

**SCAQMD** - complies with Rule 1113, Architectural Coatings.

**MPI** - #60



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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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