



PRODUCT DATA SHEET

EV362 DryFall Flat White

Description: Ever-Gard's EV362 is a low odor, water-based 100% acrylic, flat finish designed for interior walls for industrial, commercial, and institutional projects. EV362 was designed specifically for spray applications where overspray will dry quickly to a sweepable dust. The 100% acrylic resin imparts a durable finish and good adhesion to a variety of properly prepared substrates including galvanized metals, aluminum, plaster, concrete, stucco, and wood. EV362 DryFall can be sprayed onto ceilings higher than 10 feet and any overspray will dry to a sweepable dust before settling to the floor. The ease of clean-up and quick drying makes completion easy and fast while still producing a bright and high-hide finish.

Dry to Touch in less than 1 hour
Open to Public in less than 24 hours
Flash Rust Resistance
High Hiding and Bright White

Product information:

Technical Specification:

Vehicle Type:	100% Acrylic
Drying Time:	<30 min (Dry to Touch) 1 hour (Recoat)
Volume Solid:	35-36%
Weight Solid:	54-55%
Recommended Thicknesses:	
Dry Film:	2.0 mil
Wet Film:	5.75 mil
Coverage:	Approximately 300-400 ft ² /gal
Gloss (60°):	<5
Viscosity:	105 KU
Density:	12.0 lbs/gal
Storage Temperature:	Min 50°F to Max 90°F
VOC:	<50 g/L
Shelf Life:	12 months**

**Some settling may appear. Stir/Shake to redisperse the system.

Surface preparation: All surfaces must be clean, dry, and free from dust, dirt, oil, mildew, rust, chalking, loose paint or any other contaminants. New plaster or masonry must be allowed to cure (30 days) before applying. Poured or pre-cast concrete surface should be etched or abraded to increase adhesion after removing all form release agents and curing compounds. If oil contamination is of concern, use a degreaser. Be aware, degreasers must be rinsed thoroughly and allowed to dry completely. For surfaces where bleed through from existing rust, wood stains, or other stains may appear, the use of a high quality primer such as EV477 Total Prep Primer and MB DTM Primer is recommended.

Application: Apply only when temperature is between 50F to 90F with a relative humidity below 80%. Thoroughly mix to ensure any settled pigments are re-dispersed. Dryfall should be spray applied using a 0.017" (517) at 2000 to 2200 psi. Apply in a uniform manner to minimize blotchiness and puddling. Second coat can be applied after 1 hour of dry time.

Clean up: To clean tools, wash with soap and warm water. *In the case of spills*, use containment techniques to prevent further spillage and spreading of material. Wipe up before drying. Dispose of all contaminated materials and containers following federal/state/local regulations.

Environmental: Consult with regulatory and governmental agencies for allowable usage conditions and disposal methods. Do not pour leftover material down the drain.

Safety Measure: Before using, thoroughly Read the Material Safety Data Sheet. Clean hands and contaminated skin with warm water and soap. If irritation develops, wash off immediately with plenty of water.

Limitations: Not recommended for floors, decks, or any surfaces that will be under constant exposure to abrasion or water.

Warning! If you scrape sand or remove old paint, you may release lead dust. **LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE.**

To protect yourself and your family, you may contact 1-800-424-LEAD or log on www.epa.gov/lead.

Warning: Do not apply if surface, container or air temperature is below **50 degree F**.

Notice: Purchaser is responsible for legal disposal of containers. Close container after each use. Do not take internally. **Keep out of reach of children. Keep from freezing.**