



LATEX DRY FALL

**Black Flat
5004**

Section No. 6

Type	Sheen	Spread Rate	Recommended Application	Thinner	Clean Up	DRY TIME		
						Tack Free	Re-coat	Cure
Vinyl Acrylic	Flat	Up to 450 Sq Ft Per Gallon	Spray Only	Clean Water	Warm Soapy Water	45 Minutes	4 Hours	7 Days
PRODUCT NAME: 5004 LATEX DRY FALL BLACK FLAT		Latex Dry Fall is formulated for spray application to interior ceilings, walls and structural members in commercial and institutional buildings. The over-spray dries to a dust before reaching the floor. This feature reduces the cost of masking and covering procedures. Good adhesion and flash rust resistance when applied to interior ceilings and overhead roof decking, joists, and beams. This product complies with LEED Green Building Rating System GC-3 for anti-corrosive paints.						
WHERE TO USE:		Drywall On interior ceilings, walls and structural members, contains rust inhibitors to allow use on structural steel. This dry fall finish can be re-coated in 4 hours on new or repaint work. Plaster Metal Can be applied to properly prepared or aged galvanized steel. Concrete						
SURFACE PREPARATION:		All surfaces to be coated must be clean and free of dust, dirt, chalk, grease, oil, wax, loose paint, form oils, and any other contaminates that would be detrimental to proper adhesion. Remove all loose, scaly paint by sanding thoroughly. Surface chalk must be removed by scrubbing with warm soapy water and thoroughly rinsing. Glossy surfaces must be dulled by thoroughly sanding with steel wool. Any exposed substrate should be spot primed with the appropriate primer. Primers – Steel – Metal Primers: 35-111 or 2090 Non-Ferrous Metal: 100-10 Perma Bond Primer Wood – C37-11 Undercoater Concrete Block – C946-11 Latex Block Filler Poured Concrete – 4190 Latex Primer New Galvanized Metal– 36 – 11 or 180-11 Aged Galvanized Metal – May be applied directly to properly aged galvanized metal						
APPLICATION:		Stir product thoroughly prior to painting. Apply by airless or conventional spray. Square footage varies with surface & application. Changes in relative humidity will cause significant differences in the distance required for dry fall characteristics. At 50% relative humidity the product will dry fall at 8 feet. However, at 90% relative humidity, as much as 15 feet will be necessary for over-spray to dry. Thinning is not generally necessary. If required, use clean water sparingly. Temperature of material, substrate and air must be at least 5° F above dew point with the relative humidity below 75°. Do not apply when the temperature is below 50° F.						
NOTE: Formulated without mercury or lead.								

RESIN:	Vinyl Acrylic
SOLIDS:	Weight: 48.7% Volume: 32.6%
WEIGHT PER GALLON:	10.76 lbs
VISCOSITY:	85 – 90 (Krebs Units)
SPECULAR GLOSS:	1 – 2% @ 85 Degrees
RECOMMENDED FILM THICKNESS:	Wet – 6.0 to 10.0 mils Dry – 2.0 to 3.5 mils
VOC – VOS STATEMENT:	This product contains 111 grams per liter.
CAUTIONS:	<p style="text-align: center;">CAUTION ! COMBUSTIBLE ! Contains Alcohol</p> <p>Keep away from heat & flame. To avoid breathing vapors or spray mist, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches or dizziness, increase fresh air or wear respiratory protection (NIOSH/MSHA TC23C) or equivalent) or leave the area. Close container after each use. Avoid contact with skin. Use with adequate ventilation.</p> <p>NOTICE: Reports have associated repeated and prolonged occupational over-exposure to solvents with permanent brain & nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal.</p> <p style="text-align: center;">KEEP OUT OF REACH OF CHILDREN.</p>

06/2013

