DRYFALL PAINT

INTERIOR

756

Flat
Latex 100% Acrylic

DESCRIPTION

756 is a dryfall latex 100% Acrylic paint for spraying application to ceilings. The 756 paint has a matte finish. It can be used in commercial or industrial ceilings.

USE

This paint should be sprayed on interior ceilings with a minimum height of 12 feet for white and 18 feet for colored bases. It can be applied to properly prepared and primed surfaces, on new or previously painted surface, such as gypsum, wood, concrete, masonry, galvanized metal and metal structures.

ADVANTAGE

- Protect against flash rust issue
- Dryfall paint can be swept on the floor like dust when applied at a minimum of 12 or 18 feet high for colored bases and less than 50% humidity. The floor should also be dry
- Ideal for corrugated galvanized metal ceilings
- Ideal for non-rusting metal structures
- Ideal for concrete, gypsum, wood ceilings
- Very good adhesion
- Low odor
- Does not contain crystalline Silica

LIMITATION

- Avoid application at temperatures below 10 ° C
- Will not protect against rust in humid aera
- In case the relative humidity exceeds 50% during the application and depending on the height of the building, it is recommended to cover the floors
- Not designed to be applied with a roller or brush

TECHNICAL DATA

Resin		Latex 100% Acrylic	
Colour		White and bases	
Solvant		Water	
Flash Point		N/A	
Inflamibility		N/A	
Weight Solids		60	%
Volume Solids		40	%
COV		<150	g/l
Gloss	60°	2,5	%
Sheen	80°	3	%
The value is measured from the blank. It may vary depending on the color chosen.			
Standards	MPI	Certified Category #118 GPS-1,GPS-2	
	ACIA	Approuved Product	

APPLICATION DATA

At 25° Celsius
Relative humidity at 50%
May differ depending on the colour

Spreading Rate May vary depending on the surface porosity	Corrugated ceiling with load-bearing beams	33-47 m² (350-500sqft)	18,9 L
	Flat Ceiling	(700-1000sqft)	18,9 L
Theoretical Coverage	641 sqft per gallon @ 1mil dry		
Dry Time	Tack Free	15-30	min
	Recoat	30	min
	Cleaning	N/A	
Application	Brush	N/A	
	Roller	N/A	mm
	Spray (Nozzle 0,015-0,019)*	2200-2800	lb/sqin
*This data may vary depending on the equipment of a manufacturer			
Exterior application and conditions		N/A	
Storage	Temperature	10 et 30	°C

Base	Format			
	946ml	3,78L	18,9L	
756-0 White			√	
756-9 Natural Base			√	max.2 oz of colorant/ 3,78L
756-4 Base D			√	max.8 oz of colorant/ 3,78L
756-5 Base A			√	max.12 oz of colorant/ 3,78L

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TECHNICAL DATA SHEET

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PREPARATION SURFACE

The surface should be dry and clean, free from dust, oil, grease, rust and soap. On an already painted surface, clean with a degreaser (T.S.P) to remove any contaminant that may interfere with the adhesion and curing of the product. Rinse the entire surface thoroughly and allow it to dry. Surfaces must be well sanded and dusted before painting.

Presence of mold: Clean the affected area with a mixture of 1 part bleach to 3 parts water. Rinse the entire surface thoroughly and allow it to dry.

Concrete / Masonry: Allow concrete / masonry to harden at least 30 days before painting.

Aluminum, galvanized metal: Remove all traces of oxidation (rust), then clean with a degreaser.

Ferrous metals: Clean the surface with a cleaner / degreaser (SSPC-SP1), then scrub the surface with a mechanical (SSPC-SP2) or electric (SSPC-SP3) tool to remove all traces of rust.

RECOMMENDED PRIMERS

Gypsum: No primer is required

Concrete / masonry: No primer is required

Wood (No knots or tannins): No primer is required.

Pine knots: Seal pine knots with Stop Plus 298.

Red Cedar and Redwood: Apply one coat of Block Plus 296 alkyd based.

Aluminum, Galvanized Metal: No primer is required.

Ferrous metals: On rust, apply Iso-Rust 4350 gray or 4370 steel red or 4700-0 white as a first coat

Latex paint: No primer is required.

Alkyd Paint / Gloss Surface: No primer is required.

APPLICATION

Mix well before use. It is important to keep the humidity below 50% throughout the application so that the fallout is always dry at the recommended height.

WARRANTY

This product will give complete satisfaction if applied according to the manufacturer's instructions. In the event that this is found to be defective after inspection, the manufacturer's liability is limited to replacement of the product and does not include labor during application.

CAUTION

➢ Keep out of the reach of children
➢ Keep container closed when not in use
➢ Avoid freezing

Contact your municipality to dispose of containers and surpluses in an environmentally friendly manner.