



DRYFALL PAINT

756 Series

Technical Data Sheet

100% Acrylic

DESCRIPTION

A latex **100% acrylic** based dryfall paint developed for spraying commercial and warehouse ceilings.

CHARACTERISTICS

When applied at a height exceeding 12 feet, with a 50% humidity level, any dryfall paint particles that have fallen to the floor may be swept away with a broom or vacuumed. Coloured bases must be applied at a height exceeding 18 feet.

This paint develops a chemical bond with the metal which makes it extremely difficult to scratch down to bare metal

This latex based product emits a very faint odour and is not a fire hazard.

This dryfall paint will prevent flash rust from appearing on the surface during the application.

Not a health hazard

This paint does not contain crystalline silica.

TECHNICAL INFORMATION

Drying Time

| | |
|--------------------|---------------------|
| Recoat: 30 minutes | To touch: 15-30 min |
|--------------------|---------------------|

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

Surface Coverage (for 18.9 L)

| |
|--|
| 56 m ² (600 pi ²) for steel deck ceilings with ceiling joists |
| 112 m ² (1200 pi ²) for a flat ceiling |

Cleaning

Lukewarm soapy water

Dilution

None

Solids by Weight

60%

Solids by Volume

40%

VOC

< 150 g/L (Erange 3)

GLOSS

| | |
|------------|------|
| 60° | 2.5% |
| 85° | 3% |

Flat

May vary according to the texture of surface to which it will be applied on

TINTING BASES

| | |
|--------------|-------|
| White | 756-0 |
| Natural Base | 756-9 |
| Base D | 756-4 |
| Base A | 756-5 |

FORMATS

| 946ml | 3.78L | 18.9L |
|-------|-------|-------|
| | | X |
| | | X |
| | | X |
| | | X |

STANDARDS

MPI : Certified category #118 GPS-1, GPS-2
(Master Paint Institute)

COLOURS

Super White as well as bases 4,5, & 9.

| | |
|--------------|-------------------------------|
| Base Natural | (2oz max of colorant/ 3,78L) |
| Base D | (8oz max of colorant/ 3,78L) |
| Base A | (12oz max of colorant/ 3,78L) |

CFIA: Approved product

(Canadian Food Inspection Agency)

| USE | LIMITATIONS |
|---|---|
| <ul style="list-style-type: none"> - For interior use - Developed for galvanized steel or other metal structured ceilings more than 12 feet high and 18 feet high for coloured bases. - May also be used on a variety of bare or painted surfaces - Suitable for both commercial or industrial projects | <ul style="list-style-type: none"> - Do not apply if temperature is below 10°C - Will not protect against rust in a humid area - Depending on the height of the ceiling, it is preferable to cover the floor, when the relative humidity is higher than 50%. |

SURFACE PREPARATION

The surface must be dry and clean, without dust, oil, grease, rust and soap. On painted surfaces, it is recommended to clean with T.S.P. (trisodium phosphate) in order to eliminate any contaminant that might harm the adhesion or the hardening of the product. Glossy surfaces must be sanded and dusted before painting.

SUGGESTED PRIMER

A primer is not required.

APPLICATION

Stir thoroughly before applying. It is important to keep the humidity level above 50%, in order to maintain the dryfall properties at 12 feet.

| WARRANTY | CAUTION |
|--|--|
| <p>This product will give full satisfaction if applied according to the manufacturer's instructions. Manufacturer's liability is limited to the replacement of the product and does not include manpower if found defective upon inspection.</p> | <ul style="list-style-type: none"> -Keep away from children's reach -Keep in a dry area between 10° C-30° C -Keep lid closed when not used. -Avoid freezing. |

Dispose of the container in an environmentally-friendly manner.