

52-026

Dryfall Latex



INTENDED USES:

A very fast drying latex finish for interior use on ceilings or other high areas where it is not possible to remove fixtures / fittings prior to painting. The product has a dry dust over spray characteristic that reduces the cover up and clean up expense. It will dry under recommended ambient conditions within a fall of 12 feet, leaving a light dust which can be swept away.

This product is suitable for use on new or previously painted drywall, galvanized metal or suitably primed steel. It is not intended to cover smoke or water damage.

PRODUCT DESCRIPTION

A fast dry 100% acrylic with hiding pigments and fast evaporating solvents.

TECHNICAL INFORMATION:

Finish:

Flat

Tint Range:

Light and Medium Colours

Theoretical Coverage:

30-40 m²/3.7L (320-430 ft²/3.7L)

Typical Specific Gravity:

1.4

Application Thinner:

Do not thin (thinning will destroy the dryfall characteristics)

Standard Colours:

Low VOC White (52-026), Ultra Deep Base (52-451) & Low VOC Flat Black (52-416)

Recommended # of coats:

1-2 at recommended coverage

Typical Volume Solids:

40%

Flash point:

46°C (115°F)

Clean-up Thinner:

Water (Acetone may be used if dry paint film cannot otherwise be removed)

SURFACE PREPARATION:

All surfaces must be sound, clean, dry, dull & free from dirt, dust, chalk, mildew, rust, wax, blistered or peeling paint, or any other contamination that may affect the paint film. Ensure that galvanized metal has been thoroughly degreased. Steel should be pre-primed with a suitable anti-corrosive primer. Substrates showing smoke or water damage should be primed with suitable stain blocking primer.

APPLICATION:

Airless Spray.

Dry dust formed at 12' drop

Airless Tips: .013" - .017"

Dry times at 21°C / 70°F and 40%-60% R.H.:

To Touch: 10 minutes

To Handle: 15 to 30 minutes

To Overcoat: 4 hours minimum

PRODUCT HAZARDS AND SAFETY INFORMATION:

See Material Safety Data Sheet for complete Health and Safety information.

Flammable: This product is flammable. Do not smoke when using this product and ensure that there are no ignition sources (i.e. pilot lights, gas appliances, power tools and other electrical devices) in the area of use. Do not use in confined areas without the proper safety precautions/equipment.

Legal Details

The information contained herein is true and accurate to the best of our knowledge. However, no guarantee or warranty of any kind, express or implied, is given with respect to the accuracy or completeness of the said information and data or to the products described herein and we assume no risk or liability for the performance or coverage of or for injury resulting from the handling, use or application of the said information, data or products.

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ADDITIONAL DATA:

For optimum adhesion and application performance, ensure that the temperature and relative humidity are between 15-25°C and 40-60% respectively, at the time of application and for four hours afterward. Enclosed areas must be well ventilated to minimize excessive moisture build-up during spray application that may adversely effect dryfall characteristics.

The theoretical coverage figure does not include spray loss due to over spray, surface irregularities or porosity. When calculating coverage, allow a minimum of 25% extra for these factors. Cover up any equipment that will be affected by dust before application of paint. Applicators should wear full protective equipment - read MSDS carefully before starting job.

Contains a flash rust inhibitor.

CAUTION: The height / distance required to initiate dryfall properties (overspray dust which can be swept away) will increase if tint levels are in excess of 1 GP oz. (1Y) per gallon.

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