

VFX Paint

Product Information

Group Water based air drying paint

Description Pigment based paints formulated generally for interior use. Dry to a

totally matte finish and give exceptional coverage, making them very

economical and extremely easy to use.

Properties Totally matte finish, giving no light reflection

Exceptional coverage and can be intermixed Excellent adhesion on most sound surfaces Does not stick during transport or in storage No unpleasant smell during application

An unlimited number of layers can be applied without 'cracks'

occurring in previously applied layers

Application **Bristol VFX Paint** can be top dressed with our range of paints,

lacquers and coatings. For application to difficult substrates or for additional durability these products are extremely useful. However this process may affect the matt finish. These pigment based paints are produced in a wide range of vibrant colours especially developed

as a decoration paint for Scenery, TV, Film and the advertising

industry.

Technical Data

Colours Solid and Fluorescents

Finish Totally matte

Density From 1.25 - 1.52 gr/cm3 dependant on colour pigment

Coverage 6.5m2 per Kilogram (8m2 per Litre). Actual coverage depends on

many factors, such as the shape of the object, the porosity of the surface, the method of application and the circumstances in which it

is applied.

Application Conditions Substrate and surrounding temperature should be between 5°C and

30°C during application and drying. Relative humidity no more than

85%

Drying Times At 20°C and 65% relative humidity

Dust dry 2 Hours Adhesion free 4 Hours Thoroughly dried 24 Hours

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Instructions For Use

Stir well before use and thin with water if necessary. New surfaces to be painted should be sound, clean and degreased. Treat new plaster and filled areas with stabilizing solution. An undercoat or primer such as Bristol Expo Multi White, should be applied to new work, All colours can be diluted with water and intermixed. Application can be by brush, roller or conventional/HVLP spray method.

It is recommended that two coats are applied. High pigment colours tend to be slightly chalky and unless treated with a binder can be

easily marked

Brush/roller Applying Airless spray Air spray Thinning Water Water Water 5 - 10% 0 - 5% Amount 10 - 15% Nozzle Size 0.018 - 0.0211.5 - 2.0mm 85 - 120 Bar 3 - 4 Bar Spray pressure

Cleaning Tools Clean equipment and brushes with water

Packaging Size 1KG, 3KG, 6KG, 12.5KG

Shelf Life At least 1 year if stored in a dry and cool place in unopened original

packaging

Safety

Safety Aspects The user must comply with the prevailing legislation and regulations

with respect to disposal of wastes, health and safety

For further information, see the label and the relevant safety

information sheet.

Disclaimer

If you are not a professional or experienced decorator, we would advise you to take professional advice when painting, as we are not able to advise on the various surfaces and conditions you may encounter.

We do not recommend to use Bristol paint on surfaces where water will gather or high traffic areas such as doors. Use a water-based acrylic undercoat or primer if possible, and allow to dry completely. If you are using another manufacturer's product e.g. undercoat or primer, with any Bristol product, we recommend you test a small section first, to ensure compatibility.