Technical Data Sheet



ALBANY ACRYLIC PRIMER UNDERCOAT

Versatile formulation for priming / undercoating timber and dry plaster.

AVAILABILITY

Colour Range White.

Packaging 1, 2.5 and 5 litres.

PROPERTIES

Drying Time Under normal drying conditions touch dry in 30 minutes and recoatable after 4 hours.

Allow for adequate ventilation during the drying period.

Finish Matt

Composition Pigment: Titanium Dioxide and extenders

Binder: Acrylic polymer

Solvent: Water

Spreading Rate Up to 16m² per litre on smooth surfaces.

Wet Film Thickness 62 micrometres at 16m² per litre.

Dry Film Thickness 22 micrometres at 16m² per litre.

Volume Solids 35%.

Flash Point Not applicable.

VOC Content EU limit value for this product (cat.A/d): 150 g/l (2007) / 130 g/l (2010)

This product contains max. 6 g/l VOC.

Limitations For interior and exterior use. Do not apply when there is a risk of rain, air or substrate

temperatures are likely to fall below 8°C or when the relative humidity is above 80%

during application or the drying period.

PREPARATION

adhesion of the materials to be applied. Rub down with a suitable grade of abrasive paper. Remove all dust. Timber with oils/extractives must be swabbed with clean dearo matised white spirit, frequently changing the face of the cloths. Treat knots with two thin coats of fresh knotting. Fill any fixing holes, open joints and shallow surface defects with a suitable proprietary filler. Rub down with a suitable grade of abrasive

paper. Remove all dust.

Previously

interfere with the adhesion of the materials to be applied e.g. dirt, grease etc. Remove all loose, failing or suspect paint. Feather edges of sound paint. Remove all dust. Organic growth must be removed and the areas treated with a Albany Fungicidal Wash. Fill any fixing holes, cracks and shallow surface defects with a suitable proprietary filler. Patch prime bare and filled areas with Albany Acrylic Primer

Undercoat. If after cleaning any areas are still contaminated with substances likely to cause staining and/or bleeding, patch prime with one coat of Albany Primer Sealer.

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COATING SYSTEM Apply one or two coats as required.

APPLICATION Stir well before use. Apply using a good quality fine filament synthetic brush to

an even thickness. Lay off in the direction of the grain. Can also be applied by roller,

airless or conventional spray.

CLEANING Return surplus material to container. Wash with clean water immediately after use.

MAINTENANCE INFORMATION FOR CDM FILE

Between maintenance redecoration surfaces may be washed with a warm water and

liquid detergent solution to remove surface dirt.

HEALTH AND SAFETY

Please refer to the Safety, Health and Environmental Information on the container. Take special precautions during the surface preparation of pre 1960's painted surfaces

as they may contain harmful lead. For further information contact Brewers.

When preparing all surfaces avoid the inhalation of dust and/or metal particles. Wear a suitable facemask. Material Safety Data Sheets for this and all other Albany products are freely available from the place of purchase or the address below. Store in secure dry conditions inaccessible to children or animals. Containers should be kept closed during storage. Do not empty into drains, watercourses or access routes to septic tanks.

GENERAL INFORMATION

Apply all products in accordance with BS 6150: 2006 Code of practice for painting of buildings and BS 8000: Part 12: 1989 Code of practice for decorative wallcoverings and painting. Under normal and frost free conditions this product will remain usable for up to two years if stored correctly and unopened.

Every care is taken to ensure that all information provided on this Technical Data Sheet is accurate. Brewers are unable to guarantee results as it has no control over the conditions under which its products are applied.

Before using this product please ensure you have the latest information. For help or more information contact:

Brewers

Tel 01323 411080

E-mail enquiries@brewers.co.uk Website www.brewers.co.uk

This information is correct at date of issue December 2009.

