# **BLACKFRAR PAINTS LTD**

# **TECHNICAL DATA SHEET**

BF038 Blackfriar QD MDF Primer Undercoat.

Revision date: 08/01/2007

# <u>Product</u> <u>Information</u>

#### **Description**

An excellent quick drying primer/undercoat for MDF

#### **Usage/purpose**

Primarily formulated as a MDF Primer/Undercoat. May also be used as a primer undercoat over wood, masonry, dry plaster, cement etc.

#### **Characteristics**

Quick drying primer undercoat. Up to three coats can be applied in a day. Good obliteration. Excellent adhesion to MDF board.

#### **Finish**

Matt

#### Colour(s)

White

## **Packaging**

250ml, 500ml, 1litre, 2.5litre 5 litres.

Larger sizes may be available on request dependent on volume required.

#### Disclaimer;

The information contained herein is to the best of our knowledge true and accurate and is given in good faith but without warranty. It is our recommendation that a trial area is first coated to ensure the product is satisfactory to individual requirements

## **Technical Spec**

#### **Composition**

Based on a high quality acrylic emulsion.

#### **Properties**

VOC Content: 10 g/litre.

#### **Performance**

An excellent primer undercoat for MDF.

Ideal under gloss or emulsion paints.

## **Surface Preparation**

Ensure the substrate to be painted is sound and free from any surface contaminant likely to give adhesion problems (e.g. wax, grease etc). Ensure all knots are sealed with Blackfriar Patent Knotting.

# Application Method

Brush, Roller, Spray
Ensure products are thoroughly
stirred with a broad stirrer. For best
results two coats of MDF primer
undercoat are recommended.

For Technical Enquiries, Material Safety Data Sheets contact Sales on 0191 4106611

### Recommended Spreading Rate

 $13m^2/ltr$ 

#### **Thinning**

Up to 10% with water **Drying Time** 

Touch dry in 1-2 hours Recoatable after 4 hours under normal conditions (20°C 50% r/h).

#### **Cleaning**

Clean application equipment or spills with Water

#### **Limitations**

Not suitable for use on metal surfaces.

Do not apply in cold (below 5°C) or damp/humid conditions.

#### **Environmental Info.**

Water-Based.

Tor Coatings Ltd.
Portobello Industrial Est,
Birtley
Chester-le Street
County Durham
DH3 2RE