

AUBG00016 Berger Gold Label Acrylic Block Filler

Introduction

Part A
679-20652

Approvals
NA

Description and Image

Berger Gold Label® Acrylic Block Filler is a water based 100% acrylic interior/exterior block and rough filler and undercoat, with outstanding performance on surfaces subject to continuously damp conditions.

Features and Benefits

- 100% acrylic
- Interior & exterior
- Water resistant
- A block filler
- Provides outstanding performance and durability to system.
- General purpose - do not need to use two products.
- Ideal for exterior or wet or damp interior areas.
- Fills rough & porous concrete. Gives good finish & uses less top coat.

Uses

Use Berger Gold Label Acrylic Block Filler as a high quality filler/undercoat on all unpainted interior and exterior rough masonry, such as concrete blocks or off form concrete. Topcoat with selected finish for colour and gloss.

✓ Interior ✓ Exterior

Precautions and Limitations

All preparation and painting must conform to AS2311: The Painting of Buildings.

Do not apply when the temperature is below 10C or is likely to fall below 10C during the drying period. Do not apply to exposed surfaces when rain threatens. Avoid applying in direct sun, hot or windy conditions.

Performance Guide

Weather Excellent in system.	Salt NA
Heat Resistance Up to 70C. May soften at higher temperatures and suffer dirt pick up.	Water Excellent resistance to prolonged rain or condensation.
Solvent Sensitive to aromatic hydrocarbons, alcohols and ketones	Abrasion Very good abrasion resistance.
Acid NA	Alkali NA

Typical Properties			
Gloss Level NA	Thinner Water		
Colour White			
Components 1			
Toxicity Lead free. Dry film is non-toxic and conforms to AS1647, Part 3.	V.O.C. Level 55g/L inclusive of Dulux Low VOC tinter (where applicable)		
Meets GBCA V.O.C. Requirements? Yes Total Volatile Organic Content (TVOC) values are calculated in accordance to the stated methodology within Green Star Technical Manuals. The TVOC content is theoretically calculated as the sum total of the known VOC values of the product's raw material components. These materials include the base paint plus additional low VOC tinter required for non-factory packaged colours.			
Touch Dry 30 Minutes			
Clean Up Water			
Clean Up Description Clean all equipment with water.			
Application Methods Air Spray Brush Roller			
Application Conditions	Solids by Volume		
	<input type="text" value="41"/>		
	Min	Max	Recommended
Wet Film Per Coat (microns)	<input type="text" value="244"/>	<input type="text" value="244"/>	<input type="text" value="244"/>
Dry Film Per Coat (microns)	<input type="text" value="100"/>	<input type="text" value="100"/>	<input type="text" value="100"/>
Recoat Time (min/hours)	<input type="text" value="2 Hours"/>	<input type="text" value="Indefinite"/>	<input type="text"/>
Theoretical Spread Rate (m ² /L)	<input type="text" value="4.1"/>	<input type="text" value="4.1"/>	<input type="text" value="4.1"/>

Application Guide

Surface Preparation

Surface preparation of brick, off-form concrete, cement block

Clean off-form oil or other contaminants from surface. Brush with stiff brush and dust down to remove loose surface powder. Fill major cracks with a suitable masonry filler.

Application Procedure and Equipment

Brush or roller

Stir contents thoroughly with a broad flat stirrer, using a stirring lifting action. May be applied by brush, roller or spray, but best results will be obtained with a two man operation using a combination of spraying and rolling. First operator applies a full coat by airless spray, followed immediately by second operator using a charged roller, working the block filler well into all mortar joints and surface imperfections. This operation may need to be repeated on very rough or porous surfaces.

Roller

Apply direct from the can using a long nap roller, exploded foam roller, or other special open mesh texturing roller. Load roller generously, do not overspread or exceed 4.0 square metres per litre.

Airless Spray

May be applied by airless spray. Special set-up is required.

Health and Safety

SDS Number
36705, 0

SDS Link
[View SDS Link](#)

Please refer to SDS Link. In case of emergency, please call 1800 220 770.

Transport and Storage

Pack A
679-20652

Size:

Weight:

15 Litre

23.2 Kg

Flash Point

NA

UN Number

NA

Dangerous Goods Class

NA

Package Group

NA

Disclaimer

This Data Sheet is copyright to DuluxGroup (Australia) Pty Ltd and/or DuluxGroup (New Zealand) Pty Ltd (collectively, 'Dulux'). It may not be varied or altered without the prior written consent of Dulux, and if it is, Dulux has no responsibility or liability for those variations.

Unless Dulux has provided you with a customised, project-specific specification, this Data Sheet does not represent that any particular product or product system will be suitable for your project.

Any information provided in this Data Sheet is given in good faith and is believed by Dulux to be correct at the time of publication. Products and coating systems can be expected to perform as indicated in this Data Sheet, provided the substrate is in good condition, the coatings are applied by a suitably experienced and skilled applicator, and the preparation, application and maintenance is followed strictly as set out in this Data Sheet, and as recommended on the applicable Safety Data Sheets for the relevant products, available from www.duspecplus.com.au. Climatic conditions at application time can affect product suitability and performance.

The correct colour or colour match is the responsibility of the applicator. Colours will change over time and Dulux does not guarantee that the same colour newly mixed will match a colour applied earlier which has been subjected to weathering or other change elements. No product colour is guaranteed against colour change.

Where any liability of Dulux in respect of this Data Sheet cannot by law be excluded, Dulux's liability is limited, as permitted by law and at Dulux's option, to resupply of the relevant products or services or to reimbursing the cost of those products or services.

WHERE LEAD MAY BE PRESENT: The asset manager is responsible for verifying the presence of lead and determining whether to remove or encapsulate the lead. If lead is present, the work must be done in strict accordance with AS 4361 Parts 1 and 2 and Worksafe Australia guidelines.