

AUBE00021 Berger Premium Interior Semi Gloss

Introduction

Part A
670 line

Approvals
APAS 0215/2 (Deep & Extra Deep Base only)

Description and Image

Berger Premium Everlast Interior Semi Gloss is a highly washable moisture resistant finish. With its even subtle gloss it is ideal for areas such as family rooms, bathrooms and laundries or any area which may require frequent cleaning.

Features and Benefits

- Water based
- Washable
- Hard acrylic formulation
- Easy application, low odour
- Highly washable, detergents can be used
- Use in wet areas or on trim work

Uses

Use Berger Premium Everlast Interior Semi Gloss on walls, ceilings and trim work where frequent cleaning may be required or a hard moisture resistant finish is required.

✓ **Wall** ✓ **Ceiling** ✓ **Doors, Windows & Trim**

Precautions and Limitations

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







Do not use at temperatures below 10C, or when the temperature of surface may fall below 10C during the drying period.

Drying: Avoid exposure to steam and condensation for 48 hours after application. Although the film is dry to touch in 30 minutes allow 7 days for the film to fully cure before washing.

Tinted colours: Ensure that the paint is thoroughly shaken and stirred immediately after addition of tinter to can and again before use.

Performance Guide

Weather Designed for interior use only. Not recommended for exterior use.	Salt NA
Heat Resistance Softens and sticks to other painted surfaces over 70C	Water Suitable for use in wet areas
Solvent Sensitive to aromatic hydrocarbons and alcohols	Abrasion Good wet and dry burnish resistance and stain removal
Acid NA	Alkali NA

Typical Properties			
Gloss Level Semi Gloss	Thinner Water		
Colour White, Deep, Bright, Extra Deep.			
Components 1	Number of Coats 2		
V.O.C. Level < 5g/L untinted			
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  Thinner			
Clean Up Description Water			
Application Methods  Airless Spray  Brush  Roller  Trowel			
Application Conditions	Solids by Volume <input type="text" value="37"/>		
	Min	Max	Recommended
Wet Film Per Coat (microns)	<input type="text" value="65"/>	<input type="text" value="65"/>	<input type="text" value="65"/>
Dry Film Per Coat (microns)	<input type="text" value="24"/>	<input type="text" value="24"/>	<input type="text" value="24"/>
Recoat Time (min/hours)	<input type="text" value="4 hours"/>	<input type="text"/>	<input type="text"/>
Theoretical Spread Rate (m ² /L)	<input type="text" value="15.4"/>	<input type="text" value="15.4"/>	<input type="text" value="15.4"/>

Application Guide
<p>Surface Preparation</p> <p>All surfaces must be thoroughly cleaned and free of all loose dirt, dust, grease, loose or flaking paint, and loose surface plaster. Efflorescence or mould on masonry or concrete surfaces must be treated. Flatten gloss surfaces by thoroughly sanding and wipe clean with a damp cloth, then apply Primer, Sealer or Undercoat as required.</p>
<p>Application Procedure and Equipment</p> <p>Brush, roller and spray Stir contents thoroughly before and during use with a broad flat stirrer using an upward lifting action.</p> <p>Brush/Roller: Use a short nap roller. Prewet brushes and roller with water before commencing application. Avoid excessive brushing or rolling back into the paint which has been drying for more than 3 minutes. Thinning not usually required. On very absorbent/porous surfaces dampen the surface and thin the first coat with up to 100 ml of water per litre. Under hot conditions up to 60 ml per litre of Dulux Hot Weather Thinner may be used.</p> <p>Airless/Conventional Spray: Suitable for application by all standard spray equipment. If necessary, to aid atomisation, thin with up to 100 ml per litre of water for Conventional Spray and 30 ml per litre of water for Airless Spray.</p>

Health and Safety	
<p>SDS Number 0, 0</p>	<p>SDS Link View SDS Link</p>
<p>Please refer to SDS Link. In case of emergency, please call 1800 220 770.</p>	

Transport and Storage	
<p>Pack A 670 line</p>	
<p>Size:</p> <div style="border: 1px solid #ccc; padding: 2px; display: inline-block;"> <p>4 Litre 10 Litre 15 Litre</p> </div>	<p>Weight:</p> <div style="border: 1px solid #ccc; padding: 2px; display: inline-block;"> <p>5.7 Kg 14.0 Kg 20.1 Kg</p> </div>
<p>Flash Point NA</p>	<p>UN Number NA</p>
<p>Dangerous Goods Class NA</p>	<p>Package Group NA</p>

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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.

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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.