



NZBG00018 Berger Gold Label Exterior Acrylic Low Sheen

Introduction

Part A

677-88211

Description and Image

Berger Gold Label® Exterior Low Sheen Acrylic is a high quality, 100% acrylic low sheen finish with good durability, adhesion and flexibility over a wide range of substrates.



Features and Benefits

- Water based
- 100% acrylic latex
- High opacity
- Ease of application
- Same day recoat, easy clean up and low odour.
- Good durability, extends the interval between repaints.
- Assured two coat hiding on most surfaces.
- Easy spreading and lapping on broad areas.

Uses

Use Berger Gold Label Exterior Low Sheen Acrylic as a long lasting low sheen finish on masonry, brick, concrete, render, fibro cement etc., and all suitably primed timber and metals.

✓ Interior ✓ Exterior

Precautions and Limitations

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

Do not apply to roofs or surfaces used for the collection of drinking water. Do not paint at temperatures below 10C or when the temperature may fall below 10C during the drying period. Occasionally when dew or condensation forms on the newly dried film, a slight milky deposit will be observed on the film. This is quite normal and does not result in reduced performance. Simply hose or wipe off with a damp sponge and it will not reappear.





Performance Guide		
Weather Good resistance to weathering, with very low level of chalking, colour change & dirt pick up.	Salt NA	
Heat Resistance Resists up to 70C. May soften and suffer dirt pick up at elevated temperatures.	Water Resists prolonged rain and condensation.	
Solvent Sensitive to aromatic hydrocarbons, alcohols, ketones & other strong solvents	Abrasion Good abrasion resistance.	
Acid NA	Alkali NA	

Typical Properties				
Gloss Level 5-10 at 60 degrees		Thinner Water		
Colour Can be tinted to a range of pastel colours.				
Components 1				
Toxicity Lead free. Dry film is non-toxic and conforms to AS1647 Part 3.		V.O.C. Level < 70g/L untinted		
Touch Dry 20 Minutes				
Clean Up				
Water				
Clean Up Description Clean all equipment with water.				
Application Methods				
Air Spray 🛉 Airless Spray 📍 Brush 🚏 Roller				
Application Conditions	Solids by Volume			
	34			
	Min	Max	Recommended	
Wet Film Per Coat (microns)	70.5882	70.5882	70.5882	
Dry Film Per Coat (microns)	24	24	24	
Recoat Time (min/hours)	2 Hours	Indefinite		
Theoretical Spread Rate (m²/L)	14.2	14.2	14.2	





Application Guide

Surface Preparation

All surfaces must be thoroughly cleaned and free of all dirt, dust, grease, loose or flaking paint. Efflorescence or mould on masonry or concrete surfaces must be treated before painting. New concrete, mortar and cement render must be allowed to cure for 4 to 8 weeks depending on concrete thickness and drying conditions. Fill holes in masonry with grouting cement. Wash down with water with a stiff brush to remove all loose material. Flatten gloss paint by thorough sanding and wipe clean with a damp cloth, then apply preparation coats where necessary.

Application Procedure and Equipment

Brush, roller, conventional and airless spray

Stir contents thoroughly before and during use with a broad flat stirrer, using an upward lifting action.

Bruch/Pollor

Rinse brush or roller in water before starting and use while still slightly damp. Apply two full even coats direct from the container. Under hot or windy conditions or on very absorbent surfaces, up to 100 ml of clean water may be added per litre to assist application. Avoid excessive brushing or rolling back into paint which has been drying some minutes.

Airless/Conventional spray

Suitable for application by all standard spray equipment. If necessary thin with up to 100 ml of water per litre to aid atomisation.

Health and Safety		
SDS Number 10426, 0	SDS Link View SDS Link	
Please refer to SDS Link. In case of emergency, please call 0800 220 770.		

Transport and Storage		
Pack A 677-88211		
Size: 10 Litre 15 Litre	Weight: 13.8 Kg 20.6 Kg	
Flash Point		UN Number NA
Dangerous Goods Class		Package Group NA





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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/ NZS 4361 Parts 1 and 2 and Worksafe Australia or New Zealand guidelines.