

Berger Gold Label Oil Based Wall Sealer

AUDD0218

Part A	852-82365
Approvals	GPC-S-17/1, APAS-0171

Description
BERGER GOLD LABEL® Oil Based Wall Sealer is a pigmented interior oil based sealer with high opacity and excellent adhesion and sealing properties.






Features
<ul style="list-style-type: none"> • Seals porous surfaces • Ideal for alkaline surfaces

Benefits
<ul style="list-style-type: none"> • Gives excellent enamel hold-out. • Seals off surface preventing alkali from reacting with top coats.

Uses
Use BERGER GOLD LABEL Oil Based Wall Sealer as a sealer of all interior porous and powdery wall surfaces such as masonry, cement, cement render, set plaster, fibro, etc.

Precautions And Limitations
<p>All preparation and painting must conform to AS2311: The Painting of Buildings.</p> <p>Do not apply if temperature is under 10C, or when temperature of surface may fall below 10C during the drying period.</p> <p>Do not apply externally when weather is doubtful, or late in afternoon in winter, as frost, rain or dew on the uncured sealer may result in loss of film integrity and impair the durability of the system.</p>

Performance Guide			
Weather	Not recommended for exterior use.	Salt	NA
Heat Resistance	Excellent for normal domestic application (up to 120C).	Water	Excellent resistance when topcoated.
Solvent	Resists alcohol and hydrocarbons. Film is liable to attack from other strong solvents.	Abrasion	NA
Acid	NA	Alkali	NA

Typical Properties																											
Gloss Level	NA	Thinner	Mineral Turpentine																								
Colour	White. Tinting not recommended.	Components	1																								
Toxicity	Lead free. Dry film is non-toxic and conforms to AS1647, Part 3.	V.O.C. Level	< 395g/L untinted																								
Touch Dry	6 Hours																										
Clean Up	 Thinner																										
Clean Up Description	Clean all equipment with mineral turpentine.																										
Application Method	    Air Spray Airless Spray Brush Roller																										
Application Conditions	<table border="0" style="width: 100%;"> <tr> <td style="text-align: center;">Solids By Volume</td> <td style="text-align: center;">52</td> <td></td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">Min</td> <td style="text-align: center;">Max</td> <td style="text-align: center;">Recommended</td> </tr> <tr> <td>Wet Film Per Coat (microns)</td> <td style="text-align: center;">96</td> <td style="text-align: center;">96</td> <td style="text-align: center;">96</td> </tr> <tr> <td>Dry Film Per Coat (microns)</td> <td style="text-align: center;">50</td> <td style="text-align: center;">50</td> <td style="text-align: center;">50</td> </tr> <tr> <td>Recoat Time (min)</td> <td style="text-align: center;">16 Hours</td> <td style="text-align: center;">Indefinite</td> <td></td> </tr> <tr> <td>Theoretical Spread Rate (m²/L)</td> <td style="text-align: center;">10.4</td> <td style="text-align: center;">10.4</td> <td style="text-align: center;">10.4</td> </tr> </table>			Solids By Volume	52				Min	Max	Recommended	Wet Film Per Coat (microns)	96	96	96	Dry Film Per Coat (microns)	50	50	50	Recoat Time (min)	16 Hours	Indefinite		Theoretical Spread Rate (m²/L)	10.4	10.4	10.4
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Surface Preparation	<ul style="list-style-type: none"> All surfaces must be thoroughly dry, clean and free of all loose dirt, grease, mould, mildew and wax, surface chalk and loose or flaking paint. Sand smooth, dust down, fill and prime in accordance with the requirements of the chosen system.
Application Procedure And Equipment	<ul style="list-style-type: none"> Brush, roller, conventional or airless spray. Stir contents thoroughly before and during use with a flat broad stirrer using an upward lifting action.. Brush/Roller: Apply by brush or roller, full even coats direct from the container. If necessary up to 100ml per litre of mineral turpentine may be added to ease application. Airless/Conventional Spray: Suitable for application by all standard spray equipment. If necessary thin with up to 100ml per litre of mineral turpentine to aid atomisation.

Health And Safety			
MSDS Number	37527, 0	Health Effects	For detailed information refer to the product label and the current Material Safety Data Sheet available through Customer Service. Health Effects: Splashes to the eye will cause eye irritation. When spraying inhalation of mists and vapours may produce respiratory irritation and headaches. For detailed information refer to the product label and the current Material Safety Data Sheet available through Customer Service. Health Effects: Splashes to the eye will cause eye irritation. When spraying inhalation of mists and vapours may produce respiratory irritation and headaches.
Flammability	Flammability: This product is flammable.	Protective Equipment	Personal Protective Equipment: Wear eye protection and when spraying wear a respirator with a combined vapour/particulate cartridge.
Storage	Store away from sources of heat and ignition.		
In the case of emergency, please call 1800 033 111			

Transport And Storage			
Pack A	852-82365	Shipment Name	PAINTS, flammable liquid, high flash point.
Size 4 Litre 10 Litre	Weight 5.8 Kg 13.4 Kg		
Flash Point	>23C	UN Number	1263
Dangerous Goods Class	3	Package Group	III

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DuluxGroup (Australia) Pty Ltd 1956 Dandenong Road, Clayton, Victoria 3168 AU ABN 67 000 049 427