

BERGER GOLD LABEL Full Gloss Enamel

PRODUCT CODE 849-82359

Data Sheet No. AUDD0209

APPROVALS GPC-E-15/3, GPC-E-15/4, APAS-0015, AS3730, Part 6 & 11.

Description

BERGER GOLD LABEL® Full Gloss Enamel is a high quality interior/exterior full gloss oil-based enamel with high opacity and very good durability.

Features

Interior/Exterior finish
 Excellent gloss and flow
 Good wet edge
 Hard tough film

Benefits

Proven performance - lasts for long time.
 Provides a smooth full gloss finish that is customer satisfying
 Quick and easy application
 Scrubbable, resists knocks and scratches

Uses

Use BERGER GOLD LABEL Full Gloss Enamel as a hard wearing full gloss finish for suitably prepared interior and exterior timber, masonry and metal surfaces.

Performance Guide

Weather	Excellent exterior durability.	Salt	NA
Heat	Up to 120C. Premature yellowing & embrittlement will occur if film is subjected to continuous heat	Water	Resists rain and condensation for prolonged periods.
Solvent	Resists alcohol & Mineral Turps. Film is liable to attack from any other strong solvents.	Abrasion	Excellent.
Acid	Good	Alkali	Sensitive to alkali attack.

Typical Properties and Application Data

Gloss Level	85-100 at 60 degrees.	Thinner	Mineral Turpentine
Gloss Level Ind		Spread Rate	15.8 sqm/L
Volume Solids	52.0	Components	1
Colour	Can be tinted to a range of pastel colours using Dulux Professional Tinters up to 25ml per litre.	Toxicity	Lead free. Dry film is non-toxic and conforms to AS1647, Part 3.
V.O.C Level	< 385g/L untinted	Wet film per coat	Recommended 63 µm
Touch Dry	6 Hours	Dry film per coat	Recommended 33 µm
Clean Up	Thoroughly wash brushes in Mineral Turpentine	Recoat	16 Hours


Application Method


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Application Guide
Surface Preparation

Remove grease, oil, etc. by washing with a commercial paint cleaner. Thoroughly rinse and allow to dry. Acid and alkali contamination should be removed by thorough rinsing with clean water. Efflorescence or mould on plaster, masonry or timber surfaces must be treated. Rust, millscale, oxide deposits, loose or flaking paint or other foreign material on metal surfaces should be removed in accordance with the requirements of the chosen system. Apply primer, sealer or undercoat as required.

Application Procedure and Equipment

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

Brush/Roller: Apply one or two full coats to the prepared surface. Reduce if necessary with up to 50ml per litre of mineral turpentine.

Airless/Conventional Spray: Suitable for application by all standard spray equipment. If necessary thin with up to 100ml per litre Spraying Thinner to aid atomisation.

Brush, roller, conventional or airless spray.

Health and Safety

MSDS Number 36704

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.

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

Precautions and Limitations

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

Check adhesion of old paint by cutting through the film with a razor blade or trimming knife, press cellulose tape firmly across the cut and rip it off. If the old paint comes off with the tape it should be removed before repainting.

Do not apply if the surface temperature is below 10C or conditions indicate it will fall below 10C during the drying period.

Do not apply externally when weather is doubtful, or late in afternoon during winter, as frost, rain or dew on the uncured film may result in complete loss of gloss or patchiness, and impair durability.

All enamels will yellow with age. This can be accelerated by darkness, heat and exposure to ammonia from freshly painted acrylic paints and some cleaning agents, particularly during the drying period.

Transport and Storage

Pack A 849-82359

Sizes 4 Litre 10 Litre

Weight 5.0 Kg 12.2 Kg

Dangerous Goods Class 3

Shipment Name PAINTS, flammable liquid, high flash point.

Flash point >23C

UN Number 1263

Package Group III

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DATA SHEET



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The data provided within the Duspec system is correct at the time of publication, however it is the responsibility of those using this information to check that it is current prior to specifying or using any of these coating systems.

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