



Water Based Semi Gloss Trim Enamel

Description

Evolving Elements Ultra-Premium Water Based Semi-Gloss Trim Enamel protects and accentuates all your interior & exterior trim for beautiful, long-lasting results. This tough and durable enamel paint is easy to clean and gives a resilient, reliable wear resistant, non-yellowing coating, providing complete protection.

Attributes

- Interior & Exterior
- Silky smooth, strong enamel finish
- Non-yellowing
- Fast Drying
- Water Wash Up
- Low Odour & Low VOC

Areas of Application

It is ideally suited to interior and exterior surfaces, especially doors, trim, window frames and primed metal surfaces.

Colours

White, Light, Mid and Strong bases.
Can be tinted to a wide colour range.
Dries to a Semi-Gloss finish

Before Painting

Read safety information below before painting.

- Sound preparation is the key to a perfect finish.
- The surface must be clean, dry and free of dirt, chalk, grease and grime.
- Remove old, loose or flaking paint.
- Glossy surfaces should be sanded to remove gloss before painting.
- Repair all damaged areas and sand smooth.
- Finish sanding with 240 grit abrasive paper or finer for the best results.
- If mould, moss, algae or lichen is present, it



Interior
and
Exterior



Tintable



Water
Wash Up

must be completely removed. Apply a solution of 1 part household bleach and 3 parts water. Rinse thoroughly with clean water. Allow to dry.

Application & After Painting

- Apply when the air and surface temperatures are above 10°C and below 35°C.
- In exterior application, do not apply when rain or dew is likely.
- Stir contents before use with a broad paddle to ensure paint is thoroughly mixed.
- Check your colour is correct, as tinted paint is not refundable.
- When more than one container of the same colour is required, intermix containers to ensure colour uniformity. If you feel that you may run out of paint, stop at a natural break.
- Apply 2 full, even coats using a synthetic brush, roller or spray.
- Apply liberally and quickly to form a uniform film, working from dry areas into the paint's wet edge. Finish with gentle strokes along complete sections of the work area. Avoid excessive builds as sagging may result. Do not brush or roll back into partially dried paint.

After Painting

- Remove as much paint as possible from brushes and rollers before cleaning up in soapy water away from drains.
- Wipe up spills immediately with a damp cloth.
- Allow at least 1 week for finish to harden before washing. Only use a mild detergent and water.

Flammability & Transport information

Non-flammable.

Containers must be secured and stored upright during transit.

Containers must not be exposed to excessive heat or cold.

Properties & Performance Guide

Dry & Recoat Times	Touch Dry - 30 minutes / Recoat - 4 hours / Fully Cured - 7 days Figures are quoted at 25°C and at 50% humidity. Drying will take longer at lower temperatures or higher relative humidity.
Coverage per Coat	Up to 14 m ² /L depending on the surface texture, porosity and method of application.
Thinning	Thinning is generally not required. If necessary to aid spray atomisation, climate conditions & cutting, thin with up to 5% clean water.
Method of Application	Brush, Roller or Spray. Use of a synthetic sleeve of 5mm nap on a smooth surface is recommended. For airless spray application, optimum pressure of 2200 psi and nozzle size of 0.011-0.013 is suggested as guideline.
Toxicity	Dry film is non toxic
Clean Up / Environmental	Clean up with cold water away from drains. Protect Our Environment: Do not pour leftover paint down the drain. Unwanted paint should be kept in a sealed container, and then disposed of via special waste collection services. Empty paint containers should be left open in a well-ventilated area to dry out. Disposal of empty paint containers may differ between local authorities. Refer to state / local EPA and council web sites for environmental and safe disposal details.
Packing size	Available in 4 and 10 litre containers.

Usage Areas

Usage	Preparatory Coats
Previously Painted Surfaces	No undercoat required on sound surfaces. Apply one coat of Evolving Elements Water Based Primer Sealer Undercoat for an even base over patched or damaged surfaces, or to maximise opacity of topcoat.
Interior Bare timber, Hardboard and MDF	Apply one coat of Evolving Elements WB Primer Sealer Undercoat.
Exterior Bare Timber	Apply one coat of Evolving Elements WB Primer Sealer Undercoat. A second coat may be required on tannin rich hardwoods.
Masonry	Apply one coat of Evolving Elements WB Primer Sealer Undercoat
New Set Plaster	Apply one coat of Evolving Elements Binder Sealer
Metal	Remove all rust and treat metal surfaces properly, then apply one coat Evolving Elements Metal Primer.

Safety Data



General First Aid Instructions	For advice, contact the Poisons Information Centre on 131 126 (Aust), 0800 764 766 (NZ) or a doctor. If swallowed, do not induce vomiting. Give a glass of water to drink. If in eyes, wash out immediately with water. If inhaled, remove from contaminated area to fresh air. If skin contact occurs, remove contaminated clothing and flush contaminated skin with water.
General Safety Directions	Keep out of reach of children. Avoid contact with skin and eyes. Avoid prolonged breathing of vapour. Wash hands thoroughly after use. PROVIDE ADEQUATE VENTILATION DURING USE.
Further Information	For the latest information refer to the Safety Data Sheet or contact JPS Coatings Customer Service on +61 3 9357 6644

This information is provided with respect to the listed JPS Coatings products;

(a) You review the Technical Data Sheets (TDS) and Safety Data Sheets (SDS) before you use or handle the product; (b) the product be used only in accordance with the information provided by JPS Coatings; (c) the product be transported and handled in accordance with the SDS and relevant TDS; and (d) you thoroughly test the product, using the recommended application method on a sample of intended substrate, before using the product. The information in the technical data sheet was prepared using information gathered during product development. While JPS Coatings endeavours to update this information and maintain the accuracy of its contents, JPS Coatings cannot guarantee that the information is wholly comprehensive. JPS Coatings recommends that you conduct such additional investigations as may be necessary to satisfy yourself of the accuracy, currency and comprehensiveness of the information on which you rely in using and handling the product. If you require further information please contact JPS Coatings Office. To the full extent permitted by law, JPS Coatings liability for breach of a condition or warranty implied into the contract for sale between JPS Coatings and you by law is limited at JPS Coatings election to: (a) the replacement of the product; or (b) payment of the cost of replacing the product. The technical information and suggestions for use and application are given in good faith. Since conditions of use are beyond the manufacturer's control, information contained herein is without warranty, implied or otherwise. The manufacturer does not assume any liability for any loss or injury resulting from the use of the product. Cooler temperature, higher film thickness and higher humidity conditions will require longer drying times