



PETER LEWIS PAINTS NATURAL EMULSION ZERO VOC SATIN TRIM

Peter Lewis Paints (PLP) Natural Emulsion Zero VOC Satin Trim is a hard trim coating with outstanding early block resistance, made from bio plant-based polymers for healthier homes and happier humans. PLP Natural Emulsion Zero VOC Satin Trim is recommended for exterior and interior timber. (Full properties will be reached after 3 weeks curing of the coating).

Location

Interior and exterior.

Suitable Surfaces

The product is for the finish of contact surfaces such as windows and doors, architraves, skirts etc.

Preparation

Remove mould, grease, chalking and flaking paint; dust off all loose matter. Rust prone metals such as screw and nail heads are to be rendered rust resistant. Prime/undercoat all unpainted interior and exterior timber with PLP Natural Emulsion Zero VOC Primer Undercoat. Glossy surfaces are to be sanded and dusted down first. Interior chipboard/MDF should be considered as timber. Fill all cracks, nail holes etc. with a suitable filler.

Application

Check colour before application.

Previously unpainted surfaces:

Apply one coat of PLP Natural Emulsion Zero VOC Primer Undercoat. Allow to dry for 6 hours before applying two coats of Apply one coat of PLP Natural Emulsion Zero VOC Primer Undercoat. Allow to dry for 6 hours before applying two coats of PLP Natural Emulsion Zero VOC Satin Trim. Allow 6 hours between coats. Allow 6 hours between coats.

Previously painted surfaces:

Ensure surface is sound and free of any contaminants. Apply two coats of PLP Natural Emulsion Zero VOC Satin Trim. Allow 6 hours between coats

Should not be applied in high humidity, or when the surface temperature is below 10°C or above 30°C.

Tinting

This product is compatible with all major tinting systems. However, only Peter Lewis Paints Zero VOC tint system will allow the maintenance of Zero VOC status to the product. Tinters must be stirred in thoroughly immediately after addition. When using multiple cans of the same colour we recommend mixing product together and checking that the colour is correct before starting application.

Drying Time

Touch dry in 2 hours in dry, well ventilated areas. Allow adequate cross ventilation during and after use to dissipate water vapour. Allow new paint to cure for at least seven days. Sponge lightly with a soft clean cloth and non-abrasive cleaner. Rinse with water.

Coverage Rates

Approximately 12m² per litre.

Wash Up

Do not pour leftover paint down drain. Wash all equipment with clean water. Left over paint should be poured or brushed onto paper or newspaper and allowed to dry fully before disposing in general household waste stream.

Note: Never allow waste water to enter storm water drains or sewers.





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(continued)

Recycle

This container is recyclable. Check with your local council to see if it is participating in a steel can-recycling program.

Size

Available in 1,4 and 15 Litres

Safety

Keep out of reach of children. Paint container must be properly sealed at all times when not in use. If contact with the eyes occurs, rinse with running water and seek help if irritation persists. Avoid long periods of skin contact. If swallowed, do not induce vomiting. Give a glass of water and seek medical assistance or contact the Poison Information Centre (13 11 26).

Warranty

Warranty information available on Peter Lewis Paints website.

Technical Information

For technical information, please call Peter Lewis Paints on 02 9638 0367.

Manufactured by Peter Lewis Paints. 3–5 Muriel Avenue, Rydalmere NSW 2116.