

231-100

\$Value Wall & Ceiling Satin White

PRODUCT DESCRIPTION AND USES

Protective Paints \$Value Wall & Ceiling Satin White is a vinyl acrylic designed to give lasting protection in interior and exterior situations on suitably prepared (primed/undercoated) substrates.

PHYSICAL PROPERTIES

Colour/Texture	White satin
Drying Time	Touch Dry: Approximately 1 hour in ambient conditions
Recoat Time	2 hours depending on weather conditions

SURFACE PREPARATION

Ensure all surfaces are clean and dry.

New Timber

Apply Protective Paints Wood Primer or Undercoat and allow specified dry time before applying two coats of \$Value Wall & Ceiling Satin White.

Paintwork in Good Condition

Thoroughly clean entire surface and scuff any areas showing a high sheen to allow intercoat adhesion. Spot prime any areas taken back to bare timber. Apply two coats of \$Value Wall & Ceiling Satin White.

N.B: Not recommended for direct use onto Gloss Enamels.

Paintwork in Poor Condition

Clean off all existing paintwork and treat as new timber (above).

APPLICATION DATA

Ensure surface temperature is above 10°C before application. \$Value Wall & Ceiling Satin White can be applied by brush, roller or spray. Sound preparation is essential to obtain maximum durability.

Theoretical Spreading Rate	Approximately 10-12m ² /litre dependent on substrate
Thinners	Thin product sparingly if needed with clean water Clean all equipment immediately after use with clean water

TRANSPORTATION AND DISPOSAL

Hazchem not regulated.

OTHER INFORMATION

This product may be used for a wide variety of surfaces. If the surface you propose to paint is not referred to, contact Protective Paints Technical Department for classification.

For further technical information please phone 0800 724 684.

RELIABILITY OF INFORMATION

All statements and technical information contained herein are based on tests we believe to be reliable but the accuracy thereof is not guaranteed. Since Protective Paints Ltd has no control over product application, purchasers and users must confirm the suitability of our products under their conditions to meet their own requirements.

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