

# 235 TradeUP Wall & Ceiling Low Sheen White

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## PRODUCT DESCRIPTION AND USES

TradeUp Wall & Ceiling Low Sheen White is a premium water-based acrylic finish, designed to deliver a durable low sheen appearance and lasting protection on suitably prepared (primed or undercoated) substrates in both interior and exterior environments. A broad-spectrum biocide is incorporated into the dry film, ensuring durable resistance against mould and mildew growth in damp conditions.

- Low sheen finish – durable, washable and easy to maintain
- Water-based for low odour and easy application
- Built-in fungicidal protection against mould and mildew
- Resists moisture, staining and household cleaning agents
- Simple water clean-up
- Made in New Zealand for New Zealand conditions

## PHYSICAL PROPERTIES

Appearance	White / Low Sheen
Gloss Level	8-12% at 60°
Size	10L
Volume Solids	35%
Product Density	1.30kg/litre
Shelf Life	Minimum 2 years (unopened)
Storage Temperature	5-50°C
VOC Content	70g/L as per EC07-09 and APAS definition of Volatile Organic compounds
Drying Time (25°C)	Touch Dry: 60 minutes
Recoat Time (25°C)	2 hours

## SURFACE PREPARATION

All surfaces must be clean, dry and free from dust, dirt, oil, grease, and loose/flaking material.

Treat any existing mould or mildew with a suitable fungicidal wash before painting.

For porous surfaces, apply 236-100BD TradeUP All Purpose Primer Undercoat before top coating.

### New Timber

Apply 236-100BD TradeUP All Purpose Primer Undercoat and allow specified dry time before applying two coats of TradeUP Wall & Ceiling Low Sheen.

### 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 TradeUP Wall & Ceiling Low Sheen.

NB: 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

May be applied by brush, roller or spray.

Sound preparation is essential to obtain maximum durability.

Mix the contents in the can thoroughly before and during use. Apply in full, even coats.

Do not apply if temperature is below 10°C or humidity is above 85%.

Drying will take longer at lower temperatures and/or at higher relative humidity.

Thin product sparingly if needed with clean water. Clean all equipment immediately after use with clean water.

Recommended D.F.T	28-35 microns
Recommended W.F.T	80-100 microns
Theoretical Spreading Rate	10-12m <sup>2</sup> /litre
Thinners / Cleaner	Water

#### **HEALTH AND SAFETY / STORAGE**

For detailed information refer to the product label or SDS, available on request.

#### **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.

The information concerning the use and application of this product is intended for use by professional specifiers and applicators, is given in good faith and is believed to be correct at the date of issue. Protective Paints Ltd reserves the right to alter the product or specification without notice. The user should check the date of issue, and if more than 24 months have elapsed, should verify with our nearest sales office that the information is still current. Because we cannot control the way these products may be used, or the conditions they may be exposed to, we can give no express guarantees in respect of the performance of this product. However certain guarantees may be implied by law.

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