

LEGACY INTERIOR LOW SHEEN

TDS01-880

DESCRIPTION	An acrylic based interior Wall paint. Formulated to dry to an attractive low sheen finish over correctly prepared drywall over coated with Trueprep Drywall Sealer		
TYPICAL USES	Interior walls: <ul style="list-style-type: none"> • Block and brickwork • Concrete and plaster • Fibre and particle board • Fibre cement • Paper faced plasterboard • Timber • Wallpaper • Wallboards 		
PERFORMANCE	Excellent cutting and rolling properties to provide good coverage in all off white and pastel colours. Good burnish and stain resistance		
LIMITATIONS	Do not apply if the air and surface temperature during application and drying is likely to fall below 10°C. Not recommended for interior wet or high humidity areas such as bathrooms, laundries and kitchens (if poorly ventilated). Use Aquatec WB Enamel or Aquatec PU.		
TECHNICAL DATA	Resin: Acrylic Solvent: Water Appearance: White Colour: White and Pastel Primer: See over. Durability: Good Pack Size: 10L VOC: <40g/litre Vol Solids: 38 percent Touch Dry: 60 minutes @20°C Recoat Time: 2 Hours @20°C Number of Coats: 2 to 3 Theoretical Coverage: 10 m ² /litre/coat Wet Film Thickness: 100 microns Dry Film Thickness: 38 microns		
AVAILABLE FINISHES @60°C	Sheen Low Sheen 7 -9%		
SPREAD RATE	First Coat: 10 - m ² /litre/coat Second Coat: 12 - m ² /litre/coat Practical spreading rates will vary depending on such factors as application method, ambient conditions and surface porosity and roughness.		
PRODUCT CODES	01-880		
PRIMERS AND UNDERCOATS	Substrate	Primer / Undercoat	Technical Data Sheet
	Plasterboard	TRUEPREP EASYSAND	See TDS05-158
	Plasterboard	TRUEPREP DRYWALL SEALER	See TDS05-675
	Plasterboard	TRUEPREP MULTIPURPOSE ALKYD PRIMER UNDERCOAT	See TDS55-550URO
	Plasterboard	TRUEPREP MULTIPRIME	See TDS05-100

SURFACE PREPARATION **Plasterboard-Previously Painted Good**

Treat and kill any areas of mould or fungal infestation. When fully killed clean the surface with Liquid sugar soap then rinse off any residual cleaner with clean water to remove all residual chemicals. Allow to dry.

Thoroughly scrape and sand to remove all loose and flaking paint. Sand remaining flaking paint to a feathered edge, taking care not to fur up the underlying plasterboard surface. Spot prime any bare substrate.

Fill all cracks or holes with TRUEPREP STOP-IT FILLER, or suitable stopping compound for larger repairs. Once dry sand smooth. Pole sand P240 all remaining surfaces and dust down.

Seal all repaired areas and any areas of bare substrate with the manufactures recommended sealer/ undercoat.

If there are any signs of water-staining that is visible on the walls or ceilings. We would recommend to seal that entire surface with TRUEPREP MULTIPURPOSE ALKYD PRIMER UNDERCOAT or TRUEPREP MULTIPRIME. Contact to Cotec Technical if in doubt.

MIXING INSTRUCTIONS Stir thoroughly before use.

THINNING Maximum 5% Cotec Retarder or Cotec Spray thinner for spray application.

ENVIRONMENTAL This formulation uses the latest technology with low toxicity, ensuring environmental issues are not compromised. DO NOT POUR paint or wash down storm water or water courses. ALWAYS dispose of in accordance with local Government regulations. Soak up spills with absorbent material and dispose of properly. If spraying use suitable respiratory protection. Refer to the MATERIAL SAFETY DATA SHEET

COATING TECHNOLOGIES LIMITED

10 Andromeda Crescent, East Tamaki, Auckland 2013 Ph +64 9 837 0897 www.cotec.co.nz

Technical information given verbally or in writing is based on knowledge and research, given in good faith and believed to be reliable, but no guarantee of accuracy is made or implied. Since methods and conditions of use are beyond our control, all merchandise is sold and received subject to the condition that our liability whether express or implied for any defect in quality, or for any lack of fitness for the specified use thereof, is limited to the return of the purchase price if written claim is made within 14 days from the date of delivery. It is recommended that the user makes his or her own tests to determine the suitability of the product for his own requirements. Freedom from patent restrictions is not implied.