

PROSPEC LS INTERIOR LOW SHEEN

TDS01-810

DESCRIPTION	An acrylic based interior Wall paint. Formulated to dry to an attractive low sheen finish over correctly prepared drywall over coated with Prospec HS or L5.
TYPICAL USES	<ul style="list-style-type: none"> • Interior walls. • 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. Excellent Burnish and stain resistance.
LIMITATIONS	areas such as bathrooms, laundries and kitchens (if poorly ventilated). Use Cotec Aquatec WB Enamel or Aquatec PU.
TECHNICAL DATA	Resin: Acrylic Solvent: Water Appearance: White Colour: White and Pastel Primer: See over. Durability: Excellent Thining and Clean Up: Water Pack Size: 10 Litre VOC: <40 g/litre Vol Solids: 38 percent Touch Dry: 2 hours @15°C RH <70% Recoat Time: 2 Hours @20°C Number of Coats: 2 Theoretical Coverage: 10 m ² /litre/coat Wet Film Thickness: 100 microns Dry Film Thickness: 38 microns
AVAILABLE FINISHES @60°C	Sheen 7 -9%
SPREAD RATE	10-12 - 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	01-880.04
APPLICATION	Brush or roller (Wooster Pro-dooz 10-13mm nap dacron roller and premium brush). Add up to 5% Cotec Summer Retarder on hot, windy days to reduce drag and keep a wet edge. Airless spray application: Pressure 2500-full pressure psi, max. tip size 413. 100 Mesh Gun Filter
THINNING	Water
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