PROSPEC L5

TDS01-250

DESCRIPTION	Premium quality, waterbased High Build undercoat and Ceiling finish coat that delivers a dead flat sheen with consistent surface equalisation over substrate.
TYPICAL USES	Interior Ceilings and Broardwall. Prospec 5 Seals, build-coats and finishes in single visit application over drywall and plastered surfaces.
ENVIRONMENT	Interior
PERFORMANCE	Provides a more consistent surface finish. Ideal standalone Ceiling finish, also designed to be overcoated for a more washable wall finish with Prospec Low Sheen. Non yellowing.
LIMITATIONS	Do not apply if the air and surface temperature during application is likely to fall below 10ºC. Spraying below 15 ºC: post spray heating is required to max 23 ºC. Above 15 ºC use air-fans to assist airflow and accelerate drying. In high humidity air flow fans to be used to help drying. Do not leave product wet overnight. Requires spray application. Available for sale only to approved applicators.
TECHNICAL DATA	Resin: Acrylic Product Type: Flat Acrylic Solvent: Water Appearance: White Colour: White and Pastel Primer: See over. Durability: Excellent Thining and Clean Up: Water Pack Size: 10 VOC: <35g/litre Vol Solids: 35 percent Touch Dry: 5 hours @20 Recoat Time: Overnight @20°C Number of Coats: 1 Theoretical Coverage: 2 m²/litre/coat Wet Film Thickness: 400 microns Dry Film Thickness: 140 microns
SPREAD RATE	2.5-5 - m²/litre/coat Practical spreading rates will vary depending on such factors as application method, ambient conditions and surface porosity and roughness.
PRODUCT CODES	01-250.10
SURFACE PREPARATION	**Plasterboard-New Unpainted** All surfaces must be clean, dirt, grease and any other surface contaminant. wipe with a damp cloth to remove dust. Avoid scuffing the paper surface substrate. Inspect the substrate prior to applying any coating system to ensure there is no contamination present and no surface defects exists. If there is either contaminants or defects are present, rectification process is required prior to any coating is applied. Allow to apply first coat of primer/ sealer and allow to fully cure. If required, apply appropriate flexible paintable sealant, to gaps between skirting boards, framing and scotia's and fill any minor defects using TRUEPREP STOP-IT.
APPLICATION	Spray: Airless unit Graco 695 or larger. Pressure 3,000psi, tip 421. 60 Mesh in gun, no Filter. Full Pressure. 4.5 Finish - Cross Hatch Single visit tip 417, 517 60 Mesh in gun, no Filter. Full Pressure
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