PROSPEC CP4 CEILING PAINT

TDS01-200

DESCRIPTION	Acrylic interior flat that has zero light reflectance that creates improved hiding on ceilings where a dead flat finish is required, it provides spatter free application and provides flat Level 4 finish.
TYPICAL USES	Interior Ceilings
PERFORMANCE	Excellent coverage and opacity · Easy to apply · Dries to an even dead flat Level 4 finish
LIMITATIONS	Do not apply if the air and surface temperature during application and drying is likely to fall below 10ºC. Not recommended for interior wet or high humidity areas such as bathrooms, laundries and kitchens (if poorly ventilated).
TECHNICAL DATA	Resin: Acrylic Solvent: Water Appearance: White Colour: White and Pastel Primer: See over. Durability: Good Thining and Clean Up: Water VOC: <40 g/litre Vol Solids: 38 percent Touch Dry: 30 minutes @15°C Recoat Time: 2 Hours @20°C Number of Coats: 2 Theoretical Coverage: 10 m²/litre/coat Wet Film Thickness: 100 microns Dry Film Thickness: 38 microns
SPREAD RATE	First Coat: 10 - m²/litre/coat Second Coat: 12 - m²/litre/coat Practical spreading rates will vary depending on such factors as application method, ambient conditions and surface porosity and roughness.
PRODUCT CODES	01-200.10
MIXING INSTRUCTIONS	Mix thoroughly before use and remix during prolonged application.
APPLICATION	Airless spray application: Spray and back roll with 15mm dacron sleeve. Use Probuild 5 Level 5 or sprayed level 4.5 finish. **SPRAY** Graco 395 or larger. 517 Tip **BRUSH/ROLLER** Wooster Pro-dooz 10mm sleeve. **CLEAN UP** Water
APPLICATION NOTES	Brush or roller (Wooster Pro-dooz 10-13mm nap dacron roller and premium brush).
THINNING	Add up to 5% Summer retarder in hot, low humid conditions to reduce drag and keep a wet edge.
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