

Paintworks Specification NZ180P

System	Taubmans LivingProof Ceiling
Substrate	New interior paper faced plasterboard
Area	Ceilings – General Areas
Gloss levels	Flat
Category	Premium water based acrylic
Description	Taubmans LivingProof Ceiling is a 100% acrylic flat paint specifically for ceilings with excellent durability, covering power and adhesion. It applies with minimum roller spatter, dries quickly to a smooth even finish together with low odour, and excellent washability. Ultra low gloss helps hide surface imperfections, and roller marks and side sheen are not seen in critical lighting conditions.

Surface Preparation: Refer to Section 4 of the Watty Specifiers Manual

Minimum surface preparation: Ensure the surface is clean and dry. Fill any holes or surface imperfections with a suitable filler. Sand the filled areas and wipe down to remove sanding dust. Do not sand the uncoated paper faced plasterboard.

Application recommendations	Data Sheet	Coverage m ² /L	Film thickness (microns)		Dry times (minimum hrs)	
			Wet	Dry	Touch	Recoat
First coat applied by brush, roller or spray (must be back rolled)						
Taubmans UnderProof Undercoat & Wallboard Sealer	TA010	10 - 14	70 - 125	35 - 50	1/2	2
Second coat applied by brush or roller:						
Taubmans LivingProof Ceiling	TA045	14 - 16	50 - 60	25 - 35	1/2	2
Third coat applied by brush or roller:						
Taubmans LivingProof Ceiling	TA045	14 - 16	50 - 60	25 - 35	1/2	2

Recommended uses:	Ideal for ceilings in bedrooms, living rooms. Not recommended for use in kitchens, bathrooms and laundries. For interior use only.
Additional notes:	Should cleaning be required, remove grime with a soft cloth, warm water and detergent, and then pat dry with a clean cloth. Do not use abrasive cleaners, or rub vigorously, as polishing may occur. Dry times are measured at 20°C and 65% humidity, lower temperatures and higher humidity will prolong these times by up to 100%.
Caution	Provide adequate ventilation during use. Application should not be carried out if the air or substrate temperature is below 5°C or above 35°C, or the humidity is greater than 80%. The temperature must not fall below 5°C during the drying process.

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