

Paintworks Specification NZ175P

System	Taubmans EcoProof
Substrate	New interior set plaster, plaster glass, fibrous plaster
Area	Walls – General areas
Gloss levels	Silk, Eggshell
Category	Premium water based acrylic – Low VOC
Description	Taubmans EcoProof is a premium quality interior acrylic paint. It is an environmentally friendly coating with near zero Volatile Organic Compounds (VOC's) and nil paint odours. Taubmans EcoProof produces a smooth, long lasting elegant finish and is available in a comprehensive range of interior design colours.

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 spackling compound. Sand the filled areas and wipe down to remove sanding dust.

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 Pigmented Sealer	TA012	8 - 14	70 - 125	35 - 60	4	12
Second coat applied by brush, roller or spray						
Taubmans EcoProof Silk / Eggshell	TA058 – TA059	14 - 16	60 - 70	25 - 30	1/2	2
Third coat applied by brush, roller or spray						
Taubmans EcoProof Silk / Eggshell	TA058 – TA059	14 - 16	60 - 70	25 - 30	1/2	2

Recommended uses: Ideal for walls in general areas: bedrooms, living rooms, children's rooms; health institutions e.g. hospitals, nursing and rest homes; schools; domestic passage ways and other high usage living areas.
For interior use only.

Additional notes: Leave for seven days after application of final coat before cleaning, tinted colours require up to two weeks. 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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