

Paintworks Specification NZ 012.2

System Taubmans LivingProof Eggshell / Satin / Silk

Substrate Interior - Previously painted interior water based / acrylic finishes

Category Trade Premium – Water Based

Product Features

Taubmans LivingProof Eggshell / Satin / Silk is a 100% acrylic wall paint with superior and feel appearance, excellent covering power and adhesion, applies with minimum roller spatter, superior scrubability together with excellent stain removal properties, scuff resistance, outstanding durability and washability

Surface Preparation. Refer to section 4 of the Wattyl Specifiers Manual

Minimum Surface Preparation. Ensure the surface is clean and dry. All loose, peeling and flaking material must be removed with a scraper. Fill holes and cracks with a suitable filling compound, block down, sand to an even finish, dust off. On bare areas treat as for new work.

Application Details	Data Sheet	Coverage m ² /L	Film Thickness (microns)		Dry Times (minimum)	
			Wet	Dry	Touch	Recoat
First Coat: Taubmans LivingProof Eggshell / Satin / Silk <i>(equipment: brush, roller or spray)</i>	TA040-42	14-16	62-71	25-29	30 minutes	2 hours
Second Coat: Taubmans LivingProof Eggshell / Satin / Silk <i>(equipment: brush, roller or spray)</i>	TA040-42	14-16	62-71	25-29	30 minutes	2 hours

Recommended Uses For interior use only.
Suitable for use on correctly prepared brick, cement, stone, paperfaced plasterboard and previously painted surfaces. Ideal for domestic passageways and other high usage living areas.

Additional Notes Leave seven days after application of final coat before washing.
When subject to steam or condensation, water based paints may develop a stain, which can be removed with a damp cloth. Avoid exposure to excessive steam or condensation for 48 hours after application of the final coat.

Caution Provide adequate ventilation during use.
Application **should not** be carried out if the air temperature or the substrate temperature is below 10°C or above 35°C. The temperature must not fall below 10°C during the drying process.

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