

Paintworks Specification NZ 040.1

System LivingProof Suede

Substrate Interior - Previously painted interior oil based/enamel finishes

Category Premium – Water Based

Product Features

Taubmans LivingProof Suede is designed to imitate the plush look of brushed suede. This product is a textured, premium interior paint that absorbs and reflects light to lend a look varying from random sheen, uniform stippled finish, to that of a rich fabric covering depending on how it is applied.

Surface Preparation. Refer to section 4 of the Watty! Specifiers Manual.

Minimum Surface Preparation. **All Surfaces:** Remove grease, dust and dirt from by washing down with Liquid Sugar Soap as per label directions. If mould is present treat with mould killer diluted 4:1 in water, brush on, leave 30 minutes, rinse off and allow to dry. If wallpaper has been stripped, all wallpaper paste should be removed. All loose, peeling and flaking material must be removed. Fill holes and cracks with a suitable filler. Sand the surface smooth with 150 or 180 grit paper remove sanding dust and apply the appropriate preparatory product.

Application Details	Data Sheet	Coverage m ² /L	Film Thickness (microns)		Dry Times Touch Recoat (minimum)	
			Wet	Dry		
First Coat: Taubmans UnderProof Undercoat & Wallboard Sealer <i>(equipment: brush, roller or spray)</i>	TA010	8-14	71-125	26-45	30 minutes	2 hours
Second Coat: Taubmans LivingProof Suede <i>(equipment: brush or roller)</i>	TA044	7		75	30 minutes	2 hours
Third Coat: Taubmans LivingProof Suede <i>(equipment: brush or roller,)</i>	TA044	7		75	30 minutes	2 hours

Recommended Uses For interior use only.
Feature walls, To create a statement in living areas of the house over Plasterboard, Plaster, and Cement Render

Additional Notes It is essential to use two coats of Living Proof Suede to ensure the correct look.

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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