

Paintworks Specification PS 1061.01

Product Econamel Satin

Substrate Interior – Over Previously Painted Oil Based Enamel

Category Premium – Water Based

Product Description

Econamel Satin is a zero VOC, acrylic paint that produces a premium quality satin finish. Can be tinted to all colours on Ecolour charts as well as most other colour charts. Available in four bases: white, light tone, mid tone and strong.

Recommended Uses

Suitable for interior and exterior timber, skirting boards, doors, windows and masonry. A durable satin finish that provides exceptional coverage.

Surface Preparation

Ensure surfaces to be painted are clean and free of dust, dirt, mould, contaminants and any flaking or blistering paint. Fill any cracks or holes with a suitable filler. Previously finished surfaces need to be cleaned with an etch cleaner, such as Gloss Off (DS88.01), to ensure adhesion.

Application Details	Data Sheet	Coverage m ² /L	Film Thickness		Dry Times	
			Wet	Dry	Touch	Recoat
First Coat:	Econamel Satin (DS6.01)	16m ² /L	75	55	30 mins	2 hours
Second Coat:	Econamel Satin (DS6.01)	16m ² /L	75	55	30 mins	2 hours

*An additional coat may be required if using or painting over deeper colours.

Care and Maintenance

This product will provide a scrubbable surface that can be wiped clean with a damp cloth. Surface scratches can be repaired by cutting back and re-coating.

Ventilation

With zero Volatile Organic Compounds (VOCs) outgassing, it is NOT necessary to provide adequate ventilation when applying for health reasons. However, in a low airflow environment, it is advisable to provide airflow to assist with drying. Application should not be carried out if the air temperature or substrate temperature is below 10°C or above 35°C. The temperature must not fall below 10°C during the drying process.

Customer Support

For additional information, including technical advice, assistance with specifying, brush out samples or any other related topic please contact Ecolour on 1300 326 568 or info@ecolour.com.au.
