

**FORDEX PTY LTD**

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## DUXSON SATIN ENAMEL

### Interior. Timber – Metals. Scrubbable.

**DESCRIPTION**

Duxson **Satin Enamel** is a premium quality, hard wearing, interior satin enamel finish. It is the ideal coating for high wear and wet areas such as bathrooms and laundries. For extra film toughness, Duxson **High Wear Additive** may be added to Duxson **Satin Enamel** prior to painting. Duxson **Satin Enamel** is not recommended for exterior use.

**SURFACE PREPARATION**

Remove dust, dirt and grease with Duxson **Sugar Soap**, mould with Duxson **Mould Wash**, then rinse with clean water and allow to dry before proceeding. Loose flaking paint must be scraped or sanded off to ensure a firm surface. Glossy surfaces must be sanded to a dull finish. Both of these should then be sealed with Duxson **Undercoat**.

Fill holes and cracks with suitable filler and sand lightly. Spot prime these repairs with Duxson **Undercoat**.

When painting bare paper covered plasterboard or Hard Set Plaster, it is necessary to apply 1 coat of Duxson **Acrylic Sealer Undercoat**. When painting interior brick, cement render, stone or fibre cement, seal with Duxson **Acrylic Sealer Undercoat** prior to application of Duxson™ **Satin Enamel**.

Interior bare timber should be undercoated with Duxson **Undercoat**, prior to application of Duxson **Satin Enamel**.

Metal surfaces must be free of rust and corrosion and primed with Duxson™ **Metal Primer**.

New galvanised iron should be cleaned with Duxson **Wax & Grease Remover** and primed with Duxson **Galvanised Iron Primer**.

**APPLICATION**

Stir well with a flat bladed or other suitable paint stirrer. Duxson **Satin Enamel** is best applied by brush but can also be sprayed.

Most projects will require two coats.

**THINNING & CLEAN UP:**

Duxson **Satin Enamel** is supplied ready to brush and thinning is not recommended. Up to 100 ml Mineral Turps per litre of paint can be added to ease spray application.

Clean up all equipment with mineral turpentine. Clean up drips and splashes before they dry and harden using a rag moistened with mineral turpentine.

**COVERAGE:**

Spread rate approximately 14 to 16 sq. metres per litre per coat.

**DRYING:**


Touch dry in approx. 6 hours @ 10°C. Allow 24 hours between coats - for colder or humid conditions, longer times can be expected. Do not apply at temperatures below 10°C, or likely to fall below 10°C during drying period.

**COLOURS:**

White plus a wide range of tinted shades.

**SAFETY**

Ensure plenty of fresh air. Only paint in well ventilated areas. Keep out of the reach of children. Ensure all sources of ignition such as pilot lights and other naked flames are extinguished before starting to paint. Do not smoke while painting. Replace lid securely after painting. Store can upside down in a cool dry place.

	<b>Pack size:</b> 10 Litre, 4 Litre, 2 litre, 1 Litre, 500 ml, 250 ml.			
	<b>COVER</b>	<b>CLEAN UP</b>	<b>DRY TIME</b>	<b>RECOAT</b>
	14 -16 sq. mt/Lt.	Mineral Turpentine	6 hours @ 20°C	24 hours @ 20°C
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