

## WOOD PRIMER

### PRODUCT USES

Provides excellent adhesion for subsequent over coating with undercoat and gloss topcoats.

**Dulux Wood Primer** is not recommended for use on highly resinous timber.

### FEATURES AND BENEFITS

Controlled penetration and sealing ensures maximum protection for all timber surfaces.

Long term flexibility to accommodate movement in the timber substrate.

Economical to use and easy to apply.

Excellent flow properties and good spreading rate.

### PRODUCT INFORMATION

<b>Colour</b>	Pink
<b>Density at 23°C</b>	Approx. : 1.39 kg/L
<b>Solids Content</b>	By weight : Approx. 73% By volume : Approx. 52%
<b>Packaged Viscosity</b>	Viscosity at 23°C : Approx 70 KU
<b>Spreading Rate</b>	Approx 10m <sup>2</sup> per litre depending on surface porosity, profile and application method
<b>Recommended DFT per coat</b>	Penetrates substrate

### APPLICATION INFORMATION

<b>Application conditions</b>	Surface Temperature between 10 - 35°C Relative Humidity between 10 - 85 %
<b>Application methods</b>	Brush application ensures proper wetting and penetration of the primer into the wood
<b>Thinner</b>	Thinning not recommended Ready for use after thorough stirring
<b>Drying Time</b>	Touch dry 6 hours (Drying times will be extended during cold, wet or humid conditions)
<b>Recoating Time</b>	18 hours
<b>Cleaning of equipment</b>	For clean up use <b>Fixit Brush Cleaner / Degreaser</b> or Mineral Turpentine
<b>Substrates</b>	Suitable for all wooden surfaces
<b>Precautions</b>	Ensure that surfaces are sound and free from dust, dirt, grease and oil. Surfaces must be thoroughly dry. Do not apply during cold (below 10°C) or wet weather. Do not use as a metal or plaster primer. Not designed to withstand natural weathering. It should be over coated within one week particularly in a marine atmosphere.

General purpose oil-based primer for interior and exterior wooden surfaces





## APPLICATION INFORMATION

### Top Coating

Over-coat primer with one overall coat **Dulux Undercoat for All Surfaces** prior to applying two coats finishing paint.



## SURFACE PREPARATION

### NEW SURFACES

Must be clean and dry and free of sandpapering dust.

Timber treated with borer- or fire retardant may cause slow drying (consult supplier).

Treat knots in timber with **Knotting Agent**.

Spot prime nail heads with **Dulux Steel Primer**.

Special attention must be given to painting the end grain to avoid moisture penetration - apply a second coat after 10 - 20 minutes.

### PREVIOUSLY PAINTED SURFACES

Loose, flaking paint must be completely removed prior to spot-priming bare, exposed timber. Build up spot-primed areas with **Dulux Undercoat for All Surfaces** to the same level as the rest of the paintwork.

### FILLING

Fill all imperfections with the appropriate **Fixit** filler before using primer.



## HEALTH AND SAFETY INFORMATION

For detailed safety information refer to Material Safety Data Sheet.

Keep out of reach of children.

Ensure good ventilation during application and drying.

Flash Point 37°C.



## ADDITIONAL INFORMATION

### Storage Conditions

Store under cool dry conditions.