



**Wood**



**COLOURLAND TIMBER COLOUR** Product Code: TC – 9200

Colourland Timber Colour is a premium quality, highly durable, 100% full acrylic water based emulsion paint. It is formulated with light-fast pigments with incorporation of effective anti-mould additives to give high anti-mould protection performances for exterior wood surfaces including fences, barge-boards, fascias, exposed balconies, wood walls and cladding. It is also specially formulated with excellent adhesion properties and can be applied directly onto galvanized iron such as gutters and metal roofing sheets.

<b>Usage</b>	Colourland Timber Colour provides excellent protection for wooden surfaces and galvanized steel. It can also be used as an exterior and interior decorative coating. Specially formulated with 100% light-fast pigments, excellent anti-mould properties and excellent alkali resistance, Colourland Timber Colour provides durable long lasting aesthetic finish for all types of wooden surfaces.
<b>Pack Size</b>	1 Lt and 5 Lt

Composition	
<b>Pigment</b>	Lightfast Non – Lead Pigments and Mineral Extenders.
<b>Binder</b>	100% Acrylic Emulsion.
<b>Volume Solids</b>	White 40% (Nominal).
<b>Thinner / Cleaner</b>	Water.

Properties	
<b>Texture</b>	Smooth Sheen Finish.
<b>Colour</b>	A wide range of colours. Please refer Colourland Timber Colour Colour Card.
<b>Theoretical Coverage</b>	11 – 13 m <sup>2</sup> /Litre.
<b>Drying Time</b>	Touch Dry, 15 – 30 min (Dependent on Temperature and Humidity). Hard Dry, 1 – 2 Hrs.
<b>Recoating Interval</b>	1 – 2 hours.

Application Method	
<b>Brush</b>	For normal use thinning is not usually necessary.
<b>Roller</b>	For normal use thinning is not usually necessary. Can be thin 5 – 10% by volume with water to assist application.
<b>Conventional Air Spray</b>	Thin with 10 – 20% by volume with water and adjust to requirement.
<b>Airless Spray</b>	Thinning is not usually necessary. Can be thin 5 – 10% by volume with water to assist application.

Surface Preparation	
<b>General / New</b>	Surface must be sound, clean, dry and free from all defective or poorly adhering material, dirt, grease or wax. To have better finish, rub down surface using suitable abrasive and dust off. If after painting the surface have visible wood sap staining or unsightly wood fiber protrusions, light sanding is required before applying fresh coat of Timber Colour. For best effect 2-3 coats of Colourland Timber Colour and an appropriate Colourland Primer is required (please refer to painting guide).
<b>Previously Painted</b>	Remove all loose, defective and unstable paint film or powdery residues by thorough brushing and scraping. High pressure water jet is highly recommended. Treat areas effected by mould, lichens, algae and moss with Colourland Fungi Wash. Make good minor defects and cracks with Colourland Wood Filler.and cracks with suitable Exterior Grade Filler.

**Painting Guide**

Surface Condition	Primer (To Paint 1 Coat)	Finish (To Paint 1-3 Coat)
Powdery Surfaces	Colourland Hi -Performance Sealer	Colourland Timber Colour
New Wood	Colourland GP Aluminium	Colourland Timber Colour