

Product Name

Timbercare Natural Oil Stain - Interior/Exterior

Product Description

Timbercare Natural Oil Stain - Interior/Exterior is an oleoresinous based timber stain formulated in light fast weather resistant colours. It highlights the aesthetic beauty of wood grains.

Product benefit

Fungus and Insect resistant.Moisture regulating action.

- Excellent adhesion to various wood.
- Enhances wood grains in traditional colours.

• Protects timber for years.

Product features

Washability	High
Available Packs	1 Lit, 4 Lit, 10 Lit, 20 Lit
Sheen Variants	Matt
Coverage	Coverage - 10-12 Sqm/lit/coat* *Actual coverage may vary from the quoted coverage due to factors such as method and condition of application and surface roughness and porosity.
Colour Options	Timbercare colour card

Areas of Application

The areas of application are wooden houses, external claddings, roof underlays, windows, shutters, doors, fences and garden furniture.

How to Apply

Pre Painting Steps



Remove all dirt, dust, loose flaking paint if any using sandpaper. Always carry out sanding of wooden surfaces along the grain marks.



Sand the surface smooth using sandpaper and dust off.



Dust off entire area to be painted. Fills surface imperfections like nail-holes, cracks etc by suitable wood filler.



Paint Application / System

- Stir the contents thoroughly before and during use.
- No primer is required before application of this product.
- Apply two or three uniform coats by convenient method of application. Resist the temptation to apply this product at excessively high film thickness.

Drying Time



Finish - Type / Category Premium Natural Oil Stains.

Additional Information

Gloss level @ 60°	Matt : <5% Units
Method of application	By brushing, spraying or application by rag. Please use the method best suited to your requirement and skill. The quality of finish may depend on type and colour of wood and it's absorption characteristics, apart from method of application.
Flammability	Highly flammable, UN 1263, PG III
Safety Precautions	 Do not apply when surface temperature is below 10°C. Provide adequate ventilation during use. Keep out of reach of children. Check cross cut adhesion of old paint before repainting. Under normal conditions a week's curing is required to develop full hardness & resistant properties.

DISCLAIMER:

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