



THORNDOWN



# STAIN BLOCKING PRIMER

## PRODUCT INFORMATION: *FOR ALL EXTERIOR & INTERIOR WOOD*

It's easy to keep your paint job looking great by applying a base coat of stain blocking primer first, stopping tannins from wood coming through and staining your paint coating. **For use on any wood, anywhere.**"

Thorndown Stain Blocking Primer is a high performing multi-surface primer primarily developed for tannin and stain blocking on timber surfaces.

-  Works on **all untreated softwood** and **hardwood timber** surfaces, including pine, cedar, redwood, plywood, MDF and hardboard. On oily hardwoods such as Iroko drying time will be greater
-  Works on **pressure-treated timber** and **Accoya**
-  Works on all **painted surfaces** of timber, masonry and plaster
-  **Drying time** - quick drying - dry in 1 hour in fine weather conditions
-  **Water-based** primer, sealer and stain killer
-  Suitable for use on **interior** and **exterior** surfaces
-  **Excellent adhesion** to all timber and painted surfaces
-  **Blocks stubborn** and **persistent stains** including water stains, marker pens and more
-  **Seals porous surfaces** with **excellent blocking of bleeding knots** and **sap streaks**
-  **Flash rust inhibitor** prevents rust forming while drying
-  **Fungicide film preservation** stops the paint film degrading with mould
-  **Coverage** - high coverage at up to 12m<sup>2</sup> per litre per coat on planed/smooth timber and approximately 6m<sup>2</sup> per litre for rough sawn timber
-  **Moisture regulating microporous primer**
-  Available in **Clear, White, Grey** and **Black**
-  **Eco-credentials** - **Low VOC**, water-based and raw materials are sourced with sustainability in mind
-  **Usability** - engineered to hold on the brush and paint on smoothly for great results. Apply by brush, roller or HVLP sprayer. Easy to clean up with water and a spot of detergent if required

### PREPARATION

For best results, sand surfaces and use a wood preservative if needed on untreated fresh timber.

### APPLICATION

Use a brush, roller, or HVLP sprayer. 'Avoid the rain, and apply with the grain', as they say, and leave to dry. When coating large areas, paint up to still-wet paint, as applying over dry paint can make things look uneven.

### COATS

Only 1 coat is needed but you can apply a second on particularly resinous or troublesome wood, like very knotty woods or ones with high tannin bleed or leeching.

### DRYING

In fine weather, a single coat dries easily in an hour or two (20oC and low humidity), ready to paint on a second coat if required, or to apply a paint top coat.

### CLEANING UP

Use hot or cold water, with or without detergent, on paint-wet equipment. Be very careful not to allow sprayer nozzles to dry out - this will make cleaning them almost impossible!

### DISPOSAL

Please, please don't throw away unused or dried paint or preserver into drains or watercourses. Most local authorities have free facilities for disposing of paint and coatings. Tins are fully recyclable but remember to make sure they're clean.

### STORAGE

Paint will keep for approx. 2 years or more in a sealed tin stored out of freezing or extremely high temperatures. Mix well before use.

### COVERAGE

You'll paint 6m<sup>2</sup> to 12m<sup>2</sup> of timber surface (one coat) with one litre; rough sawn surfaces will take a lot more paint than a smooth surface and second coats take less than the first. So each paint can will do approximately:

**750 ml** 4.5m<sup>2</sup> to 9.0m<sup>2</sup>

**2.5 l** 15m<sup>2</sup> to 30m<sup>2</sup>

**20 l** 120m<sup>2</sup> to 240m<sup>2</sup>



CLADDING



DECKING



SHEDS



FENCES



DOORS



FLOORS



WINDOWS



FURNITURE



REPELS WATER



CLEANS UP WITH WATER



CREATES A BARRIER FOR STAINS



ECO BASED FORMULA



### NICE CANS

For your convenience, our tins have been designed with a wider top for easy painting, and more air space above the paint level for easy mixing.