

Rystix Timbacare

Rystix Timbacare Exterior Penetrating Oil Product Specification

Rystix Exterior Penetrating Oil is a low film build, deep penetrating moisture resistant timber sealer. It penetrates into the surface of the timber giving a water repellent durable coating. It also has a high resistance to fungal attack through the action of approved fungicides and biocides. It dries slowly to form an attractive sheen which enhances the appearance of the original timber. Suitable for application onto oily timber or timber which has been treated with wax based products.

Economical protective coating for exterior doors, windows, patios and decks, fascias, picket fences and all woodwork which is likely to be directly or indirectly exposed to the weather. **Warning:** Clear variant has no pigment to enhance UV protection, for better UV protection, the pigment in the mahogany or cedar colours will increase the life and better protect the timber.

Application

Surface Preparation: Remove all old coatings with stripper, or by sanding and scraping. Ensure that the timber to be coated is smooth and dry, and free from oils or grease. If the timber has been coated before with creosote or carbolineum, it is recommended that the surface is wiped down with a good quality solvent to remove excess oils.

Low film build: First coat should be applied evenly taking care not to over apply, and should a second coat be required, this can be done while the first coat is still wet. Please note for best results, wipe off excess coating after the second coat where required with white spirits or a solvent to prevent an uneven result. For slightly higher film build, allow each coat to dry completely before applying the next coat. To achieve this, allow at least 12 hours drying time between coats. Overnight may be sufficient in warm dry conditions. If the first coat causes slight rising of fibres of the timber, a light sanding before application will restore a smooth surface.

Re-application is only necessary after 12 to 18 months depending on the severity of the exposure conditions. To re-apply, clean the surface with a good quality solvent and allow it to dry before coating. End grain areas should be given a liberal coating to allow deep penetration. Application can be carried out by means of paint brush, spray gun or short pile varnish rollers.

Coverage: Approximately 12 square metres per litre, per coat, depending on the porosity and age of the timber to be coated (up to 25 square metres on smooth sanded surfaces).

Cleaning: Clean brushes and other equipment immediately after use with good quality solvent type brush cleaners (e.g. mineral turpentine).

Caution: Keep out of the reach of children. Avoid contact with skin and eyes. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. If swallowed, seek medical advice immediately and show safety data sheet. Use only in well ventilated areas.

Methods of disposal

Waste or residues / Contaminated packaging

Dispose of in accordance with national legislative requirements.