

CLASSIC EXTERIOR OIL

weathering with character



Natural House Exterior Oil Plant chemistry finishes earthen oxides

formulated for softwoods your environment. and hardwoods.

For use on weatherboards, Available in 14 colours, furniture. Ideal for timber from silvering. joinery under eaves or Feeds timber the verandahs. Protects protection it had as a tree. against checking cracking and warping.

contains plant oils and will reduce but not prevent gum rosin impregnated mould. They will protect with refine waxes and the integrity of the timber while allowing it to A semi transparent weather in it's appearance, exterior timber finish blending naturally with

decks, pergolas, lattice, the deeper the colour the trellis, railings and outdoor better the UV resistance

Completed sq/mtr cost \$6.00 **Product samples available**



Use: exterior timber cladding, weather/sun aspects, outdoor furniture etc.

Preparation: free of sawdust, nails or Cleaner'. metal filings.

If accessible, apply one Cleanup: coat to rear side and Clean brushes/rollers in end grain of timber white spirit, followed by cladding. This will help warm soapy water. promote total protection.

Application: Stir well prior and during application. Apply by brush, roller or spray application.

Apply two even coats 12 - 24 hrs apart.

Remove any excess oil remaining on the surface within a timeframe of 1 hour.

Easiest method to remove any excess oil over a large area is with an old towel on the end of a broom.

Coverage:

Hardwoods 10-12 sqm/L Softwoods 5-6 sam/L Cedar 4 sqm/L

Maintenance: Apply a further third coat, 12-18 months after initial application. Thereafter the average re-coat period is 3-5years on north facing (high UV exposure) surfaces and 5-7 years on south facing (less exposed surfaces).

For preserving, Apply oil at any stage staining/finishing, after noting heavy decks, joinery, rafters, Please note: Cosmetic fencing, lattice, pergolas changes due to wind blown mould spores and environmental pollution Ensure can be treated with timber is clean, dry and Natural House 'Oxygen

Safety Instructions:

Do not pour oil residue into the sewer. Let the remnants dry out and dispose of with your domestic rubbish collection.

Do not crumple soaked rags (otherwise spontaneous combustion may occur).

Composition: Tung Oil, tree resin, carnauba wax, eucalyptus oil, pure white spirit, zinc, manganese, zirconium lead free drier, earthen micro pigments.