



GARDEN FURNITURE OIL

Organoil Technical Data Sheet

DESCRIPTION:	A low-sheen finishing oil penetrates the timber substrate to nourish, preserve and seal it. Contains Tung and citrus oils with beeswax to create a superior marine grade finish for water repellency and protection against wood rot. A natural alternative to petroleum hydrocarbons and water-based oils. Specially formulated to suit the Australian and New Zealand harsh climates.	
USE:	Exterior: Outdoor timber furniture, timber doors, screens, windowsills & frames, marine trims, handrails, spa panelling, shutters & louvers and gunstocks Internal: Timber blinds, louvers and French doors. Timber bench top and vanities in wet areas	
APPEARANCE:	A matt finish accentuating the natural colours and characteristics of the timber. If seeking a patina/sheen on bench tops, gunstocks, marine trims and handrails we recommend using the burnishing procedure (wet sanding).	
SIZES:	Classic Clear: 500mL, 1L, 2L & 10L UV Red: 1L & 2L	
COVERAGE:	Softwoods: 6-8m ²	Hardwoods: 12-16m ²
NUMBER OF COATS:	2 for first time application. For maintenance 1 coat only	
RECOAT:	Minimum 24-48 hours apart	
APPLY WITH:	Brush, lambswool applicator	



THE ENVIRONMENTALLY SUSTAINABLE SOLUTION TO NOURISH AND PROTECT YOUR TIMBER

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PRECAUTIONS & LIMITATIONS:	• Organoil is a penetrating oil – not a coating product. Over application or excess oil above the surface will remain tacky, leaving unwanted film that will attract and hold dust & dirt, be easily scratched and readily water marked. • Timber previously finished with other products must be sanded back to raw timber before applying Organoil. • New garden furniture can be supplied pre-treated with solutions containing biocides (volatile chemicals insecticide/fungicides) which can react with Tung Oil causing surface whitening. Test in inconspicuous place prior to oiling all timber.
PREPARATION:	• To test timber for oil application suitability – sprinkle water onto timber, if water beads or sits on top do not use oil; if water is absorbed into the timber, it is suitable for oiling. • Clean timber with a timber cleaner and allow to dry for a minimum of 48 hours • Heavily weathered or greying timber may require pressure washing • If needed sand rough or furry surfaces with 120-180 grit sandpaper
APPLICATION:	• Ensure you have read and understood all the instructions. Shake or stir well prior and during use. Do not thin this product • Only apply oil to previously washed, dry timber; preferably mid-morning and with consideration to dry weather forecast for next 48 hours (this includes heavy dews.) Ensure good ventilation when applying. • Using a brush apply the oil evenly along the grain of the timber. Apply 2 coats a minimum 24 hours apart. For rejuvenating only apply 1 coat. • Do NOT over apply oil. • Within 30 minutes - 1 hour of each coat it is essential that work in excess surface oil with a dry brush or cloth.
HOW TO MAINTAIN:	• Rejuvenate timber every 3-12 months or at first signs of weathering to prevent splitting and greying • Before re-application, clean timber thoroughly and allow a minimum of 48 hours to dry. • Apply 1 coat only to dry timber.
CLEAN UP:	• Clean brushes and tools with hot soapy water or gum turpentine • Wash used rags thoroughly in warm soapy water and hang to dry to prevent heat build-up or self-ignition. • Oil splatters or spillages should be wiped from glass and other surfaces immediately to avoid permanent marking.

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HEALTH & SAFETY:	• KEEP OUT OF REACH OF CHILDREN • Keep away from ignition sources, heat, and hot surfaces. • This product contains dipentene (pinewood oil) UN2052 and/or Gum Terpentine UN1299. As such it can be irritating to skin. If irritation occurs, wash immediately with plenty of soapy water. • If swallowed, DO NOT induce vomiting. Contact the Poisons Information Centre on 13 11 26 (Australia) or 0800 764 766 (New Zealand) or seek medical advice immediately.
STORAGE/DISPOSAL:	• Store in a cool, dry area with the lid tightly sealed. • KEEP OUT OF REACH OF CHILDREN • Tung oil is exothermic; therefore, to prevent the risk of spontaneous combustion, all used oily rags must be rinsed thoroughly in warm soapy water and hang to dry prior to disposal. • Dispose of waste in accordance with local authority requirements. • Do not empty product into drains or waterways. • Do not reuse the container.

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