



DANISH OIL

Organoil Technical Data Sheet

DESCRIPTION:	Designed to highlight and finish timber with a warm colour enhancement, enriching the natural character and achieving a traditional patina. A pure, natural plant oil formulation developed to replicate the original heavy-oil blends that made Danish Oil renowned.	
USE:	For internal applications only including: • Joinery • Furniture • Woodworking projects • Feature timbers (wall/ceiling panelling, exposed beams) Not suitable for flooring or benchtop use.	
APPEARANCE:	Produces a clear, light wet-look finish, enhancing natural timber tones and grain. <i>Tip: Lightly dampen raw timber with water to preview the final effect.</i>	
PATINA / SHINE:	Standard application: Low sheen / matt finish With finer sanding and buffing: Higher satin finish achievable	
SIZES:	500mL, 1L, 4L, 10L	
COVERAGE:	1st Coat Softwoods: 5–9 m²/L Hardwoods: 10–14 m²/L	2nd Coat / Recoat Softwoods: 8–12 m²/L Hardwoods: 18–20 m²/L



THE ENVIRONMENTALLY SUSTAINABLE SOLUTION TO NOURISH AND PROTECT YOUR TIMBER

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NUMBER OF COATS:	2 coats (1 coat when rejuvenating)
RECOAT:	Approximately 24 hours between coats
APPLY WITH:	Brush, cloth or lambswool applicator
PRECAUTIONS & LIMITATIONS:	Internal use only Not suitable for high-moisture environments Not suitable for flooring or heavy-wear surfaces
PREPARATION:	• Sand timber progressively to 600–1200 grit (finer = better finish). • Ensure surface is clean, dry, and free of contaminants (dust, filings, etc.). • Where possible, coat rear and underside surfaces to improve moisture protection.
APPLICATION:	• Read all instructions before use. Wear gloves if sensitive; ensure good ventilation. • Apply 2 coats, 24 hours apart (<i>1 coat if rejuvenating or waxing finish planned</i>). (Optional) For enhanced patina, friction rub between coats using a white synthetic pad. • Within 30–60 minutes of application, wipe off excess oil thoroughly to avoid a tacky surface. (Optional) Buff with lambswool pad after 24–48 hours for improved finish. • Allow to fully cure for 5–7 days before use. • For a soft satin, tactile finish, apply Organoil Natural Wax & Polish after: • Minimum 14 days curing time • Produces a warm patina with long-lasting results. • For plywood projects, a quality finish may only be achieved with a final wax polishing system: (1 coat oil → dry → light sand → 1–2 coats wax)
WAXING:	• For a higher sheen and the softer feel associated with a wax finish, allow the Danish Oil to cure for a minimum of 7 days before waxing and polishing. • If raised timber fibres are evident, lightly sand the surface using 600–1200 grit sandpaper. • Apply Organoil Natural Wax & Polish in accordance with the product instructions to achieve the final finish.



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CLEAN UP:	Clean tools with hot soapy water or gum turpentine Wash used rags thoroughly and hang to dry to prevent heat build-up / self-ignition Wipe spills immediately to avoid staining
SPECIAL NOTES:	• This is a penetrating clear oil. Do not add pigments or colourants. • Not recommended for wet areas (bathrooms, laundries). For these applications, Organoil Garden Furniture Oil is more suitable due to its anti-fungal and beeswax additives.
MAINTAINING FINISHED PRODUCT:	1. Clean using warm water + methylated spirits 2. Use a synthetic scourer for stubborn dirt 3. Reapply one coat as needed If waxed: do not oil again — reapply wax only
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. • 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; 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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