



ORGANOIL WAX POLISH

Organoil Technical Data Sheet

DESCRIPTION:	Designed to highlight and finish timber with a subtle satin sheen while enriching the natural character of the wood. Formulated from refined beeswax and citrus oils, this ready-to-use polishing wax cleans, rejuvenates and protects previously oiled or waxed surfaces. Ideal for maintaining fine furniture, joinery and decorative timber finishes while delivering a smooth, traditional hand-rubbed appearance.
USE:	For internal applications including: • Furniture • Joinery • Woodworking projects • Previously oiled or waxed timber surfaces • French-polished and lacquered furniture • Slate, terracotta, stucco and concrete surfaces • Leather goods Not suitable for flooring, benchtops, or horizontal timber surfaces exposed to regular moisture.
APPEARANCE:	<i>Produces a pale satin finish with minimal colour change.</i> <i>Tip: For the palest finish possible, apply directly to finely sanded raw timber.</i>
PATINA / SHINE:	Standard application: Low sheen / matt finish With finer sanding and buffing: Higher satin finish achievable
SIZES:	200mL, 500mL, 4L



THE ENVIRONMENTALLY SUSTAINABLE SOLUTION TO NOURISH AND PROTECT YOUR TIMBER

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COVERAGE:	250mL Up to 10m ²	500mL Up to 20m ²
NUMBER OF COATS:	• 1 coat for maintenance and rejuvenation • 2 coats recommended for raw timber applications	
RECOAT:	Minimum 24 hours between coats.	
APPLY WITH:	• Clean lint-free cloth • Lambswool applicator (for final buffing)	
PRECAUTIONS & LIMITATIONS:	Internal use only Wax finishes are susceptible to water and heat marking. Use coasters, placemats and protective coverings where appropriate. Not recommended over surface-residing pigmented stains.	
PREPARATION:	• For raw timber, sand through to 600–1200 grit (the finer the better). • For previously oiled surfaces, ensure a minimum 14-day cure period has elapsed. • Remove any raised grain or fibres by sanding with 600–1200 grit paper. • Ensure surfaces are clean, dry and free of dust, oils and contaminants.	
APPLICATION & WAXING (OPTIONAL):	• Apply wax sparingly and evenly using a clean lint-free cloth. • Allow to become tacky: • Approximately 5 minutes in winter • Approximately 15 minutes in summer • Buff firmly with a clean lint-free cloth. • For raw timber, apply a second coat after a minimum of 24 hours. • For enhanced sheen, power buff with lambswool after a further 48 hours. • Allow the finish to cure for 5-7 days before placing objects on the surface or exposing it to spills.	



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HOW TO MAINTAIN:	Buff periodically with a clean, dry cloth to restore sheen. Remove grime using a solution of warm water and methylated spirits applied with a lint-free cloth. For stubborn dirt, use a synthetic scourer. Once dry, apply a very light maintenance coat and buff thoroughly.
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:	• For the palest cabinetry finish, two wax coats on finely sanded raw timber are recommended. • A minimum 14-day curing period is required before waxing over Organoil Danish Oil. • This is a penetrating clear wax and cannot be tinted with pigments or colourants. • Additional polishing may be achieved using a quality finishing wax polishing system.
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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