

PREMIUM WOOD OIL



Lasting protection of wooden surfaces



Manual application with a long-haired roller, no polishing



Does not contain formaldehyde low in VOC



Easy maintenance and simple refinishing
Matt effect and dust-proof



Odourless

Emissions into indoor air*:



* Information on the emission levels of volatile substances into indoor air, presenting a risk of inhalation toxicity, on a scale from A+ (very low emissions) to C (high emissions).



Enhances the natural look of all types of wood



Not self-igniting



INSTRUCTION SHEET

EXPORT

Product description

- A real technical innovation, PREMIUM WOOD OIL is extremely easy to use for the protection of wooden surfaces. Its technical performance and composition meet the most stringent ecological criteria.
- Simple and practical, PREMIUM WOOD OIL is applied directly onto new rough wood without dripping tracks: no polishing is required.
- PREMIUM WOOD OIL is easy to maintain and refinish. Due to the odourless, fast drying formula, the area can be quickly reused.

Surface preparation

- PREMIUM WOOD OIL should only be applied to new, rough wood that is free of dust and traces of glue, detergents, grease, wax, polish, lacquer or linseed oil (or other special oils). Do not use detergents or whiteners.

Directions for use

- Ready to use: do not dilute, shake well before use.
- The slightly milky appearance of the liquid oil disappears within a few seconds as it dries.
- Apply in 1 coat at a coverage rate of 10m²/litre or 100 g/m² using a roller.
- For furniture and horizontal surfaces, we recommended applying one or two extra coats.
- For surfaces subject to extreme conditions it is advisable to apply 3 coats with a 10% hardener (recommended, tested and approved product: Aqua Pro Blanchon).
- A second coat can be applied after around one hour (do not leave more than 48 hours between coats).
- Light surface sanding (using fine grade sandpaper, max. 150) after the final coat will eliminate any rough patches in the wood and ensure a smooth and easy-to-maintain finish. DO NOT USE steel wool. For applications of several coats, sanding should be carried out between coats.
- Do not oil the wood if the temperature is below 12°C with relative humidity in excess of 85% (in accordance with the D.T.U. in force); do not use on wood with a moisture content above 10%. Use only in well-ventilated areas. Do not leave plants and fish tanks in places where the product is used.

Category	Example	Number of layers	Remarks	Volume of PW oil
Surfaces with low usage intensity	Wall & ceiling paneling	1	10% hardener can be added optionally	100g/m ² /layer
Surfaces with medium usage intensity	General cabinetry, kitchen fronts	2-3	Add 10% hardener in each layer	
Surfaces with high usage intensity	Tabletops, counters	3		

Cleaning your tools

- Clean tools immediately after use, with water.
- Protecting the environment:
Avoiding waste: Estimate the amount of oil you will need. Reseal all unfinished pots so that the product can be reused. Reusing oil is a good way to reduce the environmental impact of the products through the course of their life cycle. Carefully remove excess moisture from the equipment after application. Dry thoroughly. Rinse using very little water in a container. Allow this water to evaporate. The dry residue may then be disposed of normally in a dustbin. Reseal the container carefully after use. Dispose of the empty container at an appropriate waste collection centre. Refer to the local authorities for information on disposal and collection methods. Do not discharge the residue into drains.

Drying times

- Dust-free drying: 20 minutes.
- "Sandable/recoatible" drying: 1hr under normal conditions.
- Do not wait more than 48 hours between coats.
- Curing time: 4 to 7 days.

Coverage

- 10 m² per litre or 100 g/m² per coat.

Storage

- Protect from frost (be especially careful when storing in vehicles); keep above 5°C.
- Re-seal carefully after use.

Maintenance and upkeep

Routine cleaning: with a damp and well-wrung cloth. A small quantity of soap can be diluted in water (never use active detergent).

Renovation: clean the surface, sand carefully with a fine grit and re-oil with PREMIUM WOOD OIL.

Technical information

Use: oil for interior wooden wall coverings and decorative surfaces.

Type of resin: water-based oils

Brightness: 3.5% on black contrast card and 5.15% on white contrast at 60°

Afnor classification: family 1, class 7b2

Density: 1.02 (at 20°C, as per NF T 30020)

Viscosity: 200 centipoises (brookfield, at 300°C)

Regulatory information: refer to the relevant Safety Data Sheet

Sandability - recoatability: 1 hour, depending on the temperature and moisture content

Adhesion: excellent on properly prepared wood

Important info

- Does not contain UV blockers, the wood will always discolour naturally over time.
- Not suitable for structural contact with food. Limit contact time to a maximum of 2 hours.
- Always store above 5°C.
- The result may differ depending on the type of wood. Always test sufficiently in advance in a less visible place.

DECOSPAN®

Wood Solutions

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Designed, developed and manufactured in France.

The information contained in this Technical Sheet is provided in good faith as a guideline only.

Under no circumstances does it imply a guarantee on our part, or engage our liability during the use of our products.

This Technical File cancels and replaces all previous versions.