



WOOD FINISHES DIRECT

The following Technical Datasheet is provided by **Ciranova**

Wood Finishes Direct cannot be held liable for the information contained within this document.

For purchasing information visit:

[Ciranova Exterior Wood Oil](#)

EXTERIOR WOOD OIL

Protects and beautifies all horizontal and vertical exterior woodwork: decks, decking, pool surrounds, cladding, shutters, gates, and privacy screens. The transparency and ultra-matte appearance of EXTERIOR WOOD OIL make it a highly fashionable finish that highlights the natural beauty of the wood...

- » Horizontal and vertical exterior wood
- » All wood species
- » Ultra-natural finish
- » Non-film-forming: does not flake
- » Enhanced UV protection and pearling effect
- » Non-slip

TECHNICAL DATA

Product type

water-based

Cleaning tools

water

Coverage

+/- 10 m²/liter (may vary depending on the type of wood).

Drying time

between 2 coats: 20-30 min

Complete drying time

4 hours

Reuse

16 hours

Transport

between 5°C and 25°C

Waste

dispose of waste and empty packaging in accordance with local regulations.



2,5L



EXTERIOR



PRE-TREATMENT

The wood must be sound, clean, and dry, free of resin, grease stains, or old protective coatings (other than EXTERIOR WOOD OIL, which must be maintained as normal) or old varnishes, paints, stains, or oils. Important: EXTERIOR WOOD OIL cannot be applied over any other type of impregnation (saturator, oil). If necessary, strip. Old, stained, or grayed woodwork should be treated with EXTERIOR DEEP CLEANER CIRANOVA. If necessary, apply an insecticide-fungicide treatment product. IMPORTANT: Light sanding (80-grit abrasive) after preparation on all surfaces, especially smooth wood or wood with a glossy, shiny surface, will open the pores and facilitate penetration. Do not use steel wool.

In all cases, thoroughly dust the surfaces before application.

Dans tous les cas, dépoussiérer soigneusement les surfaces avant l'application.

APPLICATION

Ready to use: do not dilute. Shake well before and during use. Apply the first coat in the direction of the wood grain, using a spalter (wide brush) or roller, paying particular attention to grooves, joints, and ends (end grain). Allow to penetrate for 20 to 30 minutes.

As soon as the wood loses its damp appearance, without waiting for the product to dry, apply the second coat. Smooth with a dry spalter after a few minutes to achieve a beautiful appearance, without highlights or drips. These would indicate the formation of a surface film (if necessary, quickly remove them by lightly sanding them). IMPORTANT: Before applying EXTERIOR WOOD OIL, ensure that the wood is dry (at least 3 days of warm, sunny weather before application) and that there will be no risk of rain within 24 hours after the second coat (do not apply to wood with a moisture content above 12%). Room temperature between 12°C and 28°C, relative humidity below 85%.

PRO TIP: For even longer-lasting protection, first apply 1 coat of EXTERIOR BARE WOOD PRIMER..

MAINTENANCE

As soon as the color of the oiled wood naturally lightens due to weathering and ultraviolet radiation, sand the surface, remove dust, and clean with EXTERIOR MAINTENANCE CLEANER. Rinse thoroughly and let dry. Then reapply EXTERIOR WOOD OIL to the faded areas. Do not apply to areas where the color has not lightened.

If necessary (late maintenance), sand (80-grit abrasive) then use EXTERIOR DEEP CLEANER before applying EXTERIOR WOOD OIL as indicated above.

IMPORTANT: The appearance of impregnated wood naturally changes due to weathering and ultraviolet radiation: the color lightens, and over time, water runoff becomes less noticeable, and the wood appears to be getting wet. This characteristic change will indicate the need for maintenance.