

## CLOE WOOD SEALER

Oil and natural resin-based sealer for parquet floors

3C75-a August

2022

### Description

**Product:** CLOE WOOD SEALER is a sealer based on vegetable oils and resins. Its in-depth action stains and prepares the parquet for the application of oil-wax top coats, reducing and evening out wood absorption. Comes in liquid form; once dry, it is matt and enhances the tone of the wood.

**Applications:** Suitable as a primer for indoor wooden floors.

**Colours:** colourless

**Packaging:** 0.75 l and 5 l in metal containers

### Technical Data

**Specific weight:** approx. 0.9 g/cm<sup>3</sup>, at +20 °C., depending on the shade

**Flash point:** 51 °C

**Viscosity:** approx. 60 w/o DIN cup 53211, 2 mm, at +20°C

**Drying time:** depending on type of surface and the quantity applied approx. 8 - 12 hours. High air humidity and/or low temperatures slow down drying.

**Odour:** strong own smell of orange; odourless after drying

**Storage:** shelf life 5 years in original closed containers. Store at a cool temperature protected from frost (min 5 – 7°C). Close partially used tins carefully; if there is a particularly large air space transfer to smaller containers.

### How to apply

**General instructions:** mix CLOE WOOD SEALER well before using. Do not work at temperatures below +10°C (environment, surface or product).

**Application systems:** brush, wax spreader, spray

**Application advice:** Prepare untreated wood by sanding with 150 grit paper. Pour or spray CLOE WOOD SEALER on the floor and spread evenly with a dry wax spreader. After 30/60 minutes from application, pass the single-brush cleaner with red disc or the iron pad 00. The treatment is finished with the application of the CLOE HARD OIL top coat. Do not use on the inside of furniture.

**Consumption:** 15- 17 m<sup>2</sup>/l, per coat, depending on the wood absorption.

**Dilution:** CLOE WOOD SEALER is ready to use and does not need to be diluted.

**Over-painting:** in normal conditions it can be over-painted after approx. 8- 12 hours

**Tool cleaning:** with CLOE THINNER immediately after use.

### Special instructions

Check the information in the safety data sheet. Danger of spontaneous combustion of soaked rags which must be kept in closed metal containers or immersed in water. Even when applying biocompatible, petroleum-derivative-free products, the usual precautions should be taken for working with paint. Always ensure adequate ventilation. Keep out of the reach of children. Do not swallow the product. Flammable liquid and vapours. Causes skin irritation. May cause allergic skin reaction. Very toxic to aquatic organisms with long lasting effects. If medical advice is needed, have product container or label at hand. Keep away from heat/sparks/open flames/heated surfaces. No smoking. Keep container tightly closed. Wear gloves, protective clothing, eye and face protection. IF SWALLOWED: Immediately call a POISON CENTRE or doctor/physician. In the event of contact with the skin or eyes, rinse immediately and carefully with water. In case of spillage, collect and dispose of properly. Do not let the product to enter drains, water courses or soil.

**Disposal:** Only dispose of perfectly clean containers at recycling centres. Do not dispose of soiled containers and material residues as domestic waste but at special waste collection centres. Do not dispose of the product and its residues into drains, surface water or soil.

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### TOTAL DECLARATION OF RAW MATERIALS

Orange terpene, linseed oil, tung oil, dammar gum, rosin, clays, lead-free desiccants  
**FREE FROM** acrylic, polyurethane, vinyl and alkyd resins of petrochemical origin.

### TOTAL VOC CONTENT DECLARATION – Directive 2004/42/EC of the European Parliament

Definition of VOC (volatile organic compound): any organic compound having an initial boiling point of 250°C or less, measured at a standard pressure of 101.3 kPa.

	Subcategory	Type	Limit g/l*	VOC g/l
f	Non-film-forming impregnating agents for wood	A	700	<610 g/l

\* maximum permitted VOC limit from 1/01/2010 according to Directive 2004/42/EC.

*The above instructions are consistent with the most recent information on development and application techniques. Because we have no control over the on-site use and application of the products, we are solely responsible for their consistent quality. If in doubt, please request our technical advice.*