



- natural oil made from linseed
- for sealing all types of wood
- resin-free, for indoor and outdoor use

Linseed Oil Varnish

Use

For sealing all types of wood, e.g. furniture, beams, weatherboarding etc.
Also suitable for producing pigmented primers and as additive for artists' paints.

Constituents

Linseed oil (thermally treated)

Substrate

Apply directly to raw wood. Moisture content shall not exceed 15 %.

Application

Wood priming:

Dilute Linseed Oil Varnish with equal quantity of white spirit and use cloth or brush to prime properly dried substrate. For high-suction or porous wood, apply a second primer coat. Where several coats are applied, full and proper intermediate drying is essential.

Preparation of oil paints:

Thoroughly mix standard proprietary colour pigments with pure Linseed Oil Varnish to produce thick slurry. Then mix with Linseed Oil Varnish and small quantity of white spirit to achieve brushable consistency. Clean tools with white spirit after use.

Consumption

1.0 ltr suffices for approx. 8 – 12 m² (depending on absorbency of wood)

Application temperature

+5 °C to + 30 °C for material, ambient air and substrate

Drying time

Approx. 24 hours under normal conditions (at +20 °C, 65 % relative humidity and moderately absorbent substrate); allow suitably longer drying times for unfavourable conditions.

Note

German Hazardous Substances Ordinance: Flammable! Due to risk of spontaneous ignition, used working materials shall not immediately be put into waste, but shall first be washed, spread out and properly ventilated.

Mask areas not to be painted. Keep out of reach of children. Ensure adequate ventilation during application and drying. Refrain from eating, drinking and smoking while using paint. In case of contact with eyes or skin, rinse immediately with plenty of water. Do not allow to enter drains, sewers, surface waters or ground. Hand over only fully emptied containers for recycling.

Storage

Store in cool, though frost-free environment in properly sealed containers. Minimum shelf life in unopened containers subject to proper storage: 2 years from production date (see batch label).

Item No.

110911	750 ml	Pot
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Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.