

Linseed Oil Varnish

Technical information sheet

750ml / Item no.110928 / EAN 4016215110928



High-quality linseed oil varnish based on natural linseed oil for the effective protection and care of interior and exterior wood. Penetrates deep into the wood, has an impregnating effect and reliably protects against moisture and dirt. Emphasises the natural wood structure, is resin-free and dries to a transparent finish. Ideal for furniture, fences, beams, worktops and many other wooden surfaces - for long-lasting, natural wood protection.

- Natural oil from linseed
- Resin-free
- Transparent
- Also ideal for producing pigmented primers and as an additive to artists' colours

Area of application

Wood protection for sealing furniture, beams, fences and worktops. Water-repellent, breathable, weatherproof and also suitable for pigmented primers.

Preparation

baufan Linseed Oil Varnish is applied directly to dry, clean and stable wood. The wood moisture content must not exceed 15 %.

Processing

Priming wood: Dilute baufan Linseed Oil Varnish 1:1 with turpentine substitute and apply to the wood surface with a soft brush or cloth. For very absorbent or porous wood, apply a second coat after complete intermediate drying. Remove excess oil after approx. 10 minutes. Preparation of oil and artist colours: Mix commercially available colour pigments with undiluted linseed oil varnish to form a thick paste, which is then adjusted to brush consistency by adding linseed oil varnish and a little turpentine substitute. Drying time: approx. 24 hours under normal conditions (+20 °C, 65% relative humidity, moderately absorbent substrate); longer drying time under unfavourable conditions.

Consumption

Approx. 100 ml/m² - depending on the absorbency of the wood. Determine the exact amount used by trial application on the object.

Storage

Keep container tightly closed and store in a cool but frost-free place. Minimum shelf life: 36 months after opening.

Notes

Processing temperature: +5 °C to +30 °C for material, circulating air and substrate. Keep out of reach of children. Cover surfaces that are not to be painted. In case of contact with eyes or skin, rinse immediately with plenty of water. Clean tools immediately after use with turpentine substitute. Do not allow to enter drains, waterways or soil. Used cloths may have a tendency to spontaneous combustion. Therefore, soak the utensils used with water and spread them out in the open to dry. Only dispose of empty containers for recycling. Dispose of containers with residues according to EWC waste code no. 08 01 11.

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.