



Wood Varnish 261

Water resistant open-pored protective coating for all interior wooden surfaces.

Application range:

Water-resistant protection for wood indoors: for doors, fences and other interior wooden surfaces. Without film protection against fungal attack, therefore can only be used externally to a limited extent.

Technical qualities:

Transparent and water repellent, water vapour permeable. Tested according to the criteria of the ihd and ift Rosenheim for discoloration by mortar, vapour permeability, compatibility with sealing profiles and weathering stability. Migration behaviour tested according to DIN EN 71, part 3. Saliva- and perspiration resistant according to DIN 53160.

Not suitable for permanently exposed woods to water. Not suitable for floors and exterior horizontal surfaces exposed to weathering and for floors.

Colour:

002 Colourless (without UV protection), 022 Pitch Pine, 042 Dark teak, 056 Nordic red, 062 Walnut, 072 Oak, 082 Palisander, 123 Frisian blue, 202 White, 212 Light grey. See color chart Wood Varnish 260.

Full declaration:

Linseed oil, wood oil, ricinen oil, natural resin, isoparaffins, micro wax, mineral pigments, zinc oxide, drying agents. The VOC content of this product is max. 480 g/l. EU limit value max. 700 g/l (class "f" 2010).

Application:

Stir well before use. The product is ready for use. The surface must be dry, clean and free of dust and grease. Apply thinly and evenly at temperatures above 15°C. Lower temperatures will delay the drying process. Always do a test coat.

Drying time:

At 20°C and 50 - 55 % relative humidity: first coat drying time is 16 - 24 hours. Ensure good light and ventilation conditions during use and drying times.

Container sizes and coverage:

Approx. 60 - 80 ml/m², depending upon the condition and absorbency of the surface. Apply sparingly to avoid delay of drying process.

Storage:

Under cool and dry conditions. Shelf-life of unopened container 2 years.

Disposal:

According to locally regulated laws. European Waste Catalogue (EWC) 08 01 11.

Cleaning:

Clean equipments immediately after use with LEINOS Thinner No. 200.

Special advice:

Colour specifications and colour prints are non-binding. Colour deviations are possible depending on batch, surface and printing technique. The dried original colour shade differs from the fresh colour shade in the container. Therefore, a test coat with colour matching is essential. Mix different different batches of the same colour shade.

Hazard statements:

Harmful to aquatic life with long lasting effects. Repeated exposure may cause skin dryness or cracking. Safety data sheet available on request. Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist.

Precautionary statements:

Keep out of reach of children. IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell. Do NOT induce vomiting. Avoid release to the environment. Dispose of contents/container according to local regulations. Always be sure to store cleaning cloth, polishing pads, sponges, etc. that are still wet or even slightly moist with product in an airtight metal

container or in water and dispose, as there is a danger of spontaneous combustion caused by the plant oil content in the product. The product alone will not undergo spontaneous combustion. A typical smell may arise due to the natural raw materials. During sanding wear mask against respirable dust.

To achieve optimum results, please refer to the Technical Data Sheets of all products used. The information is based on our current knowledge and experience. However, they do not constitute a guarantee of product properties and do not establish a contractual legal relationship. With the publication of this Technical Data Sheet, all previous information becomes invalid.

Status: February 11, 2026

LEINOS • Reincke Naturfarben GmbH • Industriestraße 3 • 21640 Horneburg, Germany
Tel. +49 (0) 41 63 - 86 74 7-0 • www.LEINOS.de • info@LEINOS.de