

LIVOS ARDVOS WOOD OIL INTERIOR

Range of Application: For the sealing of interior coniferous-and deciduous timber, furniture and floors as well as OSB boards. Not suitable for cabinet interiors, Multiplex boards and veneers. Wood Oil is also known as Tongue oil or China Wood Oil.

Technical Qualities: Transparent, satin-finished, water repellent, and open-pored. Accentuates the natural wood grain. 2 - 3 applications produce a light surface coating. DIN 53 160 certified for colour fastness when exposed to perspiration and saliva. DIN EN 71 Part 3 certified as suitable for toys.

Full Declaration: Linseed oil, linseed oil - stand oil, linseed oil - stand oil - natural resin ester, linseed oil – wood oil - stand oil, natural resin ester, orange oil, Isoaliphates, micronized wax, silica acid, and drying agents free of lead.

Colour: Light honey-coloured.

Dilution: SVALOS Dilutant No. 222.

Application method: Suitable for brush, sponge applicator, spray, dip, ball or machine application at temperatures above 12^o C (53.6^o F).

VARIATION OF USES:

Coverage: First coat (undiluted), 1 litre (1.06 fl. quart.) is sufficient for 17 m² (189 ft²), i.e. 60ml/m². Second coat (undiluted), 1 litre (1.06 fl. quart.) is sufficient for 42 m² (452, 7 ft²), i.e. 24ml/m². Third coat (undiluted), 1 litre (1.06 fl. quart.) is sufficient for 106 m² (1.140, 5 ft²), i.e. 10ml/m². This could be considerably less depending upon the condition and absorbency of the surface. Always do a test coat!

Cleaning up: Clean equipment immediately after use with LEVO Brush Cleaner No. 994.

Drying time: At 23^o C (73.4 O F) and 50 % relative humidity, the first coat requires 12 hours drying time. Subsequent coats require 24 hours drying time.

Specific gravity: Approximately 0.85 g/ml.

Disposal: According to locally regulated laws.

Container sizes: 0.25 l; 0.75 l; 2.5 l; 10 l; 30 l; 200 l.



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Storage: Cool and dry. Please, see label or expiration date. Transfer unused portion of product into a smaller container for storage.

Safety Advice: Always be sure to store cleaning cloth, polishing pads, sponges etc that are still damp in an airtight metal container or in water and dispose and dispose as there is a danger of spontaneous combustion due to the linseed in the oil. Keep out of the reach of children. If swallowed, do not induce vomiting: seek medical advice immediately and show the container or label.

Wood: Preparation - Wood must be dry, solid, able to absorb, finely sanded (floors 180 grain, furniture 240 grain), clean, and free of resin and dust. For large-pored woods (oak, ash, chestnut, elm, mahogany, or teak), brush out pore grooves carefully. A test coat is recommended for woods containing tannic acid or dye. Glue and other adhesives must be absolutely dry. Application - Depending upon requirements and absorbency: 1 - 3 coats with a drying time of 12 - 24 hours between coats. After approximately 20 - 30 minutes remove unabsorbed oil with a lint-free cloth, to assure an even gloss and equal surface drying conditions. Products suitable for subsequent treatment: BILO Floor Wax No. 303; BEKOS Wax No. 312 or BIVOS Oil Wax No. 375. In splash-prone and moist areas, and on wooden counter tops, use only ARDVOS Wood Oil No. 266 without a subsequent wax coating.

OSB: For OSB-boards, follow instructions for wood surface preparation and application. Apply 3 coats sparingly. The removal of excess oil may prove difficult because of the wood-strand structure. For coloration: 1 coat KALDET Transparent Wood Stain No. 270, 3 coats ARDVOS Wood Oil No. 266

Furniture Renovation: Pore-clogging old coatings (oil-based paint, lacquers, and coating varnishes) as well as wax coatings must be removed by sanding or stripping until there is no old residue, the surface must be solid, absorbent, clean, and free of dust. Open-pored old coatings must be cleaned and, if necessary, sanded, and must be tested for absorbency and ability to take a new coating. Pay close attention during treatment to spot potential problems. Maintenance should be done according to wear, about 1-2 times annually. Rub or polish on a thin coat of ARDVOS.

Important tips: Stir thoroughly. Skim off film. Apply a test coat. Ventilate well during application and drying. Insufficient supply of oxygen and light, cabinet interiors treated with products containing linseed oil often experience drying delays, causing a long-lasting odour of linseed oil. Products more suitable for this purpose are shellac (LANDIS No. 701 / BELOS No. 706), GORMOS Wax Oil No. 267 or KALDET Transparent Wood Stain No. 270. Saturate thoroughly with Wood Oil to prevent stains and spots caused by water. On oak wood and other woods containing incompatibilities such as tannic acid or dyes, or wood that has been sanded, stripped, pre-treated, or stained discoloration is possible and



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will show up within a week. For glued crosscut wood, observe a treated test area for two days, because the glue may dissolve. Surfaces treated with ARDVOS should be cleaned using LIVOS products such as TRENA Neutral Cleaner, avoid microfiber or similar materials. A smooth, finely sanded surface will reduce the amount of product needed, surface wear and soiling.



Colours by Nature
as nature intended



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