

LEINOS 255

Object Oil

Application: For priming and finishing all absorbent substrates, such as wood, terracotta, stoneware tiles, neutral screed floors, wood-based panels such as OSB boards, etc., for indoor use. Specially formulated for sealing heavily trafficked wooden floors and wooden staircases. The product is ideal for use as a finishing oil on all types of oiled surfaces.

Technical Characteristics: It revitalises the natural structure, deepens the colour of the treated surfaces and produces a uniform, highly durable and water- and dirt-repellent finish that is largely resistant to yellowing.

Ingredients: Binders based on vegetable oils, isoparaffins, micro-wax, silica and drying agents.

Package Sizes: 750ml / 2,5l / 10l

Substrate and Preparation: The substrate must be dry (wood moisture content max. 14 per cent), clean and free of dust. The application temperature should preferably not be below 10°C. At lower temperatures, drying times are prolonged. Before oiling, give the surfaces a final sanding with 120-grit sandpaper or a sanding screen. For renovation, thoroughly sand previously oiled surfaces with 180-grit sandpaper.

Processing: The product is ready for use. Apply a thin, even coat using a short-pile sealing roller or mop, spread it out thoroughly, leave it to stand and allow it to dry. Polishing with a green pad is not necessary, but can be carried out immediately after application if required. When doing so, only treat small areas of no more than 1–2 m², as the oil 'sets' very quickly. After approx. 6–8 hours, sand the surface with 180-grit sandpaper, remove any dust and apply a second thin coat; leave to stand and dry for at least 24 hours. For highly absorbent surfaces, a third coat with intermediate sanding may be required. Carry out a test application first! Ensure there is adequate fresh air circulation whilst applying and drying the products! Otherwise, drying problems and unpleasant odours may occur!

Drying Time: Dust-dry after approx. 4–6 hours (20°C / 50–55% relative humidity). The second coat is applied after 6–8 hours. Fully cured after approx. 24 hours. Fully load-bearing after approx. 3–4 days.

Consumption: The first coat on untreated wood should be between 50 and 60 g/m², depending on the absorbency of the surface. The second coat should be applied very thinly, at approximately 15–20 g/m². When renovating old oiled surfaces, a single coat of approx. 30 g/m² is usually sufficient. Coverage: 16–22 m²/litre with two coats.

Thinning and Cleaning Agents: With LEINOS Thinner 200.

Storage and Shelf Life: Store in a cool, dry place. Keep the container tightly closed. A skin may form on opened containers. Remove the skin before reuse.

Special Notes: Work materials impregnated with the product that still contain oil which has not fully dried out must be stored in an airtight metal container or in water and then disposed of, as there is otherwise a risk of spontaneous combustion due to the vegetable oil content. The natural raw materials used may cause a characteristic odour. When using spray equipment, wear approved respiratory protection. Wear a fine dust mask when sanding! VOC content: 500 g/l, EU limit value: 500 g/l (Cat: I). Giscode: BSL40 / EAK: 08 01 11 / UFI: 5YMJ-VP8M-MU16-RVYM

Hazard statements: Repeated exposure may cause skin dryness or cracking. Contains cobalt bis(2-ethylhexanoate). May produce an allergic reaction. May produce an allergic reaction. Safety data sheet available on request. Flammable liquid and vapour.

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Precautionary statements: If medical advice is needed, have product container or label at hand. Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep container tightly closed. Take action to prevent static discharges. Dispose of contents/container to an appropriate recycling or disposal facility.

To achieve optimal results, please observe the Technical Data Sheets of all products used. The information is based on the current state of our knowledge and experience. However, it does not constitute a guarantee of product properties and does not establish a contractual legal relationship. With the publication of this Technical Data Sheet, all previous information becomes invalid. Status: 12. Oktober 2026