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TECHNICAL DATA SHEET

OLI NATURA® HS Profiöl NATUR

ONE-LAYER OIL: OLI NATURA® HS Profiöl NATUR protects indoor parquet flooring, stairs, furniture and worktops with a single coat. This unpigmented, solvent-free high-solid oil enhances the wood's natural colour and grain. The long open time makes it easier to apply to large areas; when used with OLI NATURA® Hardener (10:1), the surface cures more quickly. Tested for emissions and slip resistance.

Colour	Range						
	Quantity per pallet	160	80	360	60		
	Quantity per pack	1 x 2.5 L	2 x 2.5 L	1 x 1 L	6 x 1 L	1 x 250 ml	24 x 250 ml
Natural (colourless)	A01375	☒	☒	☒	☒	☒	☒

* Bulk containers and containers available on request.

Scope of application	- Wood and absorbent wood-based materials for indoor use - Untreated or freshly sanded timber - Floors, stairs, furniture, tables and worktops - Also suitable for bathroom furniture and wooden surfaces in combination with epoxy resin; for this, use with OLI NATURA® Hardener is recommended - Domestic, commercial and industrial use
Properties	100% high-solid oil; protects wood with a single coat when applied correctly. - Long open time of up to 90 minutes – ideal for applying to large areas. No visible brush marks or overlaps - NATUR is unpigmented and emphasises the natural wood tone and grain. - Can optionally be applied with OLI NATURA® Hardener in a mixing ratio of 10:1. The hardener accelerates curing and increases durability. - Very economical: one litre covers approx. 25–50 m², depending on the type of wood and its absorbency.
Complies with/tested to	- Giscode: Ö10+ (1K) or Ö10+/DD (2K) - EU Decopaint-compliant - Baubook-declared - Emissions-tested construction product, Z-157.10-17; AgBB-compliant - Slip resistance: R10 (natural), tested in accordance with DIN EN 16165:2021-10, Annex B - DIN EN 71-3: Migration of certain elements - DIN 53160: Resistance to saliva and sweat - Tested for food contact in accordance with Regulation (EC) No 1935/2004 (LFGB) once fully cured - Free from formaldehyde, aromatic compounds, biocides, preservatives, cobalt and oximes
Note	- Material, surface and ambient temperature: +15 to +25 °C. Avoid direct sunlight and intense heat during application. - For floors with underfloor heating, switch off the heating in good time before application. Maintain the required floor temperature during application and drying. Only gradually switch the heating back on once the surface has dried sufficiently. - The type of wood, its natural colour, grain and absorbency influence the appearance, oil absorption and consumption. Before application, carry out a test application on similarly prepared wood and assess the result once dry. This applies in particular to woods rich in natural oils. - Stir or shake Component A (oil) thoroughly before and during application. Mix containers from different batches must be mixed before use.

	▪ Optional application with hardener: Mix 10 parts oil (A) thoroughly with 1 part OLI NATURA® Hardener (B) and apply immediately. The pot life begins when the hardener is added and lasts approx. 2–3 hours; at higher temperatures, it may be shorter. Only mix the required quantity. Do not return mixed material to the oil container. ▪ Protect adjacent surfaces. Ensure adequate ventilation and air circulation during application and drying. ▪ Risk of spontaneous combustion: After use, thoroughly soak oil-soaked rags, cloths and pads with water and then leave them to dry spread out in the open air. Avoid heat build-up.
Wood preparation	▪ The timber surface must be clean, dry, absorbent and free from dust, grease, wax, silicone and other separating substances. The permissible timber moisture content is 8–12% ▪ Completely remove any film-forming old coatings and non-adherent coating residues. Check previously oiled surfaces for compatibility and sufficient absorbency; if necessary, sand down to the bare wood. ▪ Sand the wood professionally and evenly. For walkable surfaces such as floors and stairs, do not use a grit finer than P100–120 for the final sanding; for furniture surfaces, do not use a grit finer than P180. Remove sanding dust thoroughly. Sanding that is too fine or uneven can affect oil absorption and alter the colour tone.
Optional pre-treatments	▪ Sanded wood can be cleaned and pre-treated with diluted OLI NATURA® PreOilCleaner. This improves oil absorption and can reduce the risk of tannin stains. Follow the instructions for use; allow to dry completely before oiling, smooth any raised wood fibres if necessary, and remove all dust thoroughly. ▪ To achieve a leached or smoked colour effect, raw oak can be treated with OLI NATURA® Antique before oiling. Follow the application instructions. Do not use PreOilCleaner before applying Antique.
Application	Furniture and stairs: Apply the oil thinly and evenly using a brush, flat brush or roller, and work it into the wood with a beige pad. Alternatively, apply and work it in directly with the beige pad. Allow to soak in for approx. 30–60 minutes, depending on the size of the surface. If the wood absorbs the oil quickly during this time, apply a little more oil to the affected areas and work it in. Remove any excess oil with an oil-absorbent cloth or cotton cloth. Then polish the surface with a white pad until it feels dry to the touch and no excess oil is visible. Floors: Work in sections of 10–15 m². Apply the oil thinly and evenly using a short-pile roller or squeegee. The long open time allows you to oil the surface first and then work the oil in with a beige pad within 60–90 minutes of application. If the wood absorbs the oil quickly during this time, apply a little more oil to the affected areas and work it in. If necessary, remove any excess oil with a dry, lint-free cloth. Then polish the surface with a white pad until it feels dry to the touch and no excess oil is visible. Machine application: On larger surfaces, working the oil in with the beige pad and polishing with the white pad can also be carried out using a random-orbit sander; on floors, a single-disc machine can be used. Industrial application: For use on industrial facilities, please contact customer services. Coverage: Approx. 20–40 ml/m² per application, corresponding to approx. 25–50 m²/l. Actual coverage depends on the type of wood, sanding and absorbency. Drying: Without hardener, the surface is dust-dry after approx. 1–2 hours, depending on temperature, humidity and air circulation; it can be walked on carefully after approx. 24 hours and is fully cured after approx. 5–7 days. With OLI NATURA® Hardener, it cures more quickly and achieves a higher load-bearing capacity sooner. Until fully cured, protect from water and heavy use, and do not clean with a damp cloth. Low temperatures, high humidity, poor air circulation and excess material will delay drying.
Care & Cleaning	Sweep or vacuum floors regularly; dust furniture with a dry cloth. Once fully cured, clean with OLI NATURA® Wood Soap using a slightly damp cloth if necessary. If the protective finish wears off, refresh the cleaned,

completely dry surface with **OLI NATURA® Refresher** or **OLI NATURA® Wood Care Oil**. Follow the application instructions for the respective care product.

Technical Data	Solid content	100%
	VOC content	0 g/l
	Colours	Natural (unpigmented)
	Wood enhancement	Enhances the natural wood tone and emphasises the grain. The effect depends on the type of wood, its natural colour and the finish.
	Coverage	Approx. 20–40 ml/m² per coat (equivalent to approx. 25–50 m²/l). Actual coverage depends on the type of wood, the finish and the absorbency.
	Application tools	Brush, flat brush, roller, squeegee, pad
	Cleaning of tools	Clean immediately after use with OLI NATURA® brush cleaner, OLI NATURA® oil thinner or white spirit. Dispose of cleaning residues properly.
	Shelf life	At least 36 months in the unopened original container. Store in a cool, dry and frost-free place. Seal opened containers tightly immediately and use as soon as possible.
	Disposal	Empty containers and product residues must be disposed of in accordance with local regulations.
	Composition	Modified vegetable oils, linseed oil, tung oil, lead- and cobalt-free drying agents, oxime-free anti-skinning agent.
	Safety:	The oil (Component A) is not classified as hazardous under the CLP Regulation; GHS hazard pictograms and signal words are not required. Not a dangerous good. Keep out of reach of children. Oil-soaked rags, cloths and pads may self-ignite; observe the instructions for safe handling. For two-component (2K) application, also refer to the labelling and safety data sheet for OLI NATURA® Hardener.

Our verbal and written application recommendations are provided solely as non-binding advice. They are based on our experience and the current state of practical knowledge. They do not relieve the user of the responsibility to check our products themselves to ensure they are suitable for the intended purpose. Upon publication of this edition, all previous editions cease to be valid. Date: September 2026