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TECHNICAL DATA SHEET

OLI NATURA® Wood Care Oil

A natural oil-based care oil for the initial treatment and re-impregnation of oiled wooden surfaces. Restores the protective effect, refreshes the natural colour of the wood and emphasises the grain.

Colour shade	Item	Container / Unit of measurement	Range
Natural, pigment-free	A01395_RF	1 × 1 L	360
	A01395_RF_VE6	6 × 1 L	60
	A01395_TA	1 × 250 ml	–
	A01395_TA_VE24	24 × 250 ml	–

Bulk containers and drums available on request.

Area of application

- For oxidatively oiled wooden surfaces indoors.
- For parquet and plank floors, oiled cork floors, stairs and furniture.
- For initial care and regular maintenance.
- For factory-finished and hand-finished oiled surfaces, following a suitability test.
- For full-surface and partial touch-ups.
- For domestic and commercial use.

Properties

- For re-impregnation and regeneration of worn, oiled wooden surfaces.
- Complements the existing oil treatment and restores the water- and dirt-repellent protective effect.
- Revives the natural colour of the wood, deepens it and emphasises the grain.
- Helps maintain the long-term value of oiled surfaces.
- Maintenance oil based on natural oil, formulated without pigments.
- Ready to use; a thin coat is sufficient.
- High coverage: approx. 50–100 m^2/L.

Test standards and declarations

- GISCODE Ö60+.
- Complies with EU Decopaint.
- DIN EN 71-3 (safety of children's toys).
- DIN 53160 (saliva- and sweat-resistant).
- Free from formaldehyde, aromatic compounds, biocides, preservatives, cobalt and oximes.

Notes

- 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. Once the floor has dried sufficiently, switch the heating back on gradually.
- Shake or stir the container well before use.
- The surface must be clean, completely dry and sufficiently absorbent. Carry out a test application on an inconspicuous area beforehand and assess the result once dry. This applies in particular to factory-oiled surfaces, exotic woods and veneers.
- Apply the wood care oil undiluted, in a thin and even layer. Treat large areas in sections.
- Remove any excess oil completely within 10 minutes and polish to a dry finish. Avoid build-up of product and puddles.
- Ensure adequate ventilation and air circulation during application and drying.
- Protect from water and heavy wear for the first 2–3 days. Do not clean with a damp cloth or apply further treatment.
- Risk of spontaneous combustion: Observe the safety instructions on page 2.

Preparation	Remove dust and loose dirt. The substrate must be dry, clean and free from grease. Clean with OLI NATURA® Wood Soap; for heavy soiling, carry out an intensive clean suitable for oiled surfaces. Allow the surface to dry completely.	
Initial treatment and refreshing	For the initial treatment of surfaces that have been oxidatively oiled either at the factory or by a tradesperson, follow the instructions for the oil used. Initial treatment before first use may be advisable, provided this is recommended by the surface manufacturer. If water repellency diminishes or the surface becomes dry and dull, refresh it with OLI NATURA® Wood Care Oil. The frequency depends on use and wear. Do not use on UV-oiled pre-finished parquet.	
Application	**Large areas:** ▪ Apply the wood care oil sparingly and evenly in a thin layer using a spray bottle or a mop. Work in sections of approx. 4 m². Re-oil dry areas if necessary. ▪ Within 10 minutes, work the oil in thoroughly using a white polishing pad until the surface appears even. Alternatively, use a single-disc machine. ▪ Remove all excess oil completely using a white pad or oil-absorbent cloth, then polish to a dry finish. No oil must remain on the surface. ■ Allow the surface to dry. **Small areas:** ▪ Apply a thin layer of wood care oil using a white pad or cotton cloth and polish it into the wood. ▪ Remove any excess oil completely within 10 minutes using a dry cotton cloth or oil-absorbent cloth, then polish to a dry finish. ■ Allow the surface to dry.	
Coverage	Application rate: approx. 10–20 ml/m², corresponding to approx. 50–100 m²/L. Coverage depends on the type of wood, absorbency and condition of the surface.	
Drying	Dust-dry after approx. 1–2 hours; allow to dry for at least 12 hours before use, preferably overnight. Fully cured after 2–3 days. During this time, protect from water and do not clean with a damp cloth. Drying time depends on temperature, humidity, ventilation and the amount applied.	
Technical data	**Solids**	Low-solid (solids < 50 per cent)
	VOC	608 g/L. EU limit value (Cat. A/f): 700 g/L (2010).
	Visual effect	Colour-enhancing; emphasises the natural wood colour and grain.
	Colours	Natural, pigment-free
	Applications	1 coat at approx. 10–20 ml/m², corresponding to approx. 50–100 m²/L. Actual consumption depends on the type of wood, absorbency and condition of the surface.
	Application method	Spray gun, mop, polishing pad or cotton cloth
	Cleaning of tools	Clean tools immediately after use with OLI NATURA® brush cleaner, 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	Dispose of empty containers and product residues in accordance with local regulations.
	Declaration	Modified vegetable oils (linseed oil, wood oil, castor oil), aromatic-free isoparaffins, lead- and cobalt-free drying agents, and oxime-free anti-skinning agents
	Safety	**Labelling and transport:** Not classified as hazardous under the CLP Regulation. No GHS hazard pictograms or signal word required. Not a dangerous good. **P102:** Keep out of reach of children. **Risk of spontaneous combustion:** Oil-soaked rags, pads and sponges may spontaneously combust due to heat build-up. After use, store under water or keep damp and allow to dry outdoors, spread out individually. Avoid heat build-up.

Our written and verbal recommendations regarding application are for guidance only and are not binding. They are based on our experience and the current state of practical knowledge. They do not relieve the applicator of the responsibility to test our products themselves, at their own risk, to ensure they are suitable for the intended purpose. All previous editions are hereby superseded. Date: November 2026 – Draft for technical approval. Nov 2026_sst