



SCAN QR CODE
for datasheets, safety info –
available in multiple languages



TECHNICAL DATA SHEET

OLI-NATURA Scandic Oil "Classic"

VOC-free hydro parquet oil with a raw wood effect for residential parquet made from light hardwoods, softwoods and oak. Can be processed with a hardener if desired. This significantly increases durability, especially against grease.

Colour	Range		
	No. per pallet	96	4
	Quantity per package	1 x 5 L	2 x 5 L
Colourless	A04356	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

- Area of application**
- Indoor wood
 - Private
 - Commercial (as 2K variant)
 - Solid wood parquet & floorboards

- Properties**
- Water-based parquet oil with a raw wood effect for residential parquet – healthy living
 - For raw and freshly sanded parquet and floorboards made of light hardwood and softwood – oak, Douglas fir, silver fir, birch or pine
 - Preserves the natural feel and appearance – hardly intensifies the colour of the wood
 - Dries quickly and has a very mild odour
 - Wood remains open-pored and breathable – good for the indoor climate
 - Easy-care surface – can be refreshed again and again
 - Professional quality – for professional floor and parquet layers
 - Always use **a hardener in kitchen areas** and on surfaces where grease splashes are likely

- Complies with/tested according to**
- Giscode: Ö10+ for 1K application / Ö10+/DD for 2K application
 - EU Decopaint compliant
 - Z-157.10-217 (emission-tested building product according to DIBt principles)
 - Baubook declared
 - DIN EN 71-3 (safety of children's toys)
 - DIN 53160 (saliva and sweat resistant)
 - Cobalt-free & oxime-free, FREE from formaldehyde, aromatics, biocides, free from formaldehyde, aromatics, biocides, cobalt and oximes

- Notes**
- Material, object and ambient temperature +15 to +30 °C.

-
- Shake or stir well before use! Homogenise occasionally during processing.
 - Mix containers from different batches before use.
 - Remove excess material from the surface, avoid puddles.
 - Carry out a preliminary test on exotic woods rich in active ingredients.
 - Oxidative drying: Ensure that windows are open and air can circulate during and after processing.
 - No risk of spontaneous combustion!

Wood preparation

- Sand the wood surface professionally.
- Wood sanding for parquet P120
- The coarser the sanding, the more intense the lightening.
- Wood moisture content 8-12%

TIP

Before final sanding, wipe the wood with OLI-NATURA PreOilCleaner until it is slightly damp. This neutralises any tannic acid, increases the penetration depth of the oil and minimises the risk of water stains and marks later on. Then leave to dry for at least 4 hours.

Application

Processing 2K: (To optimise the protective effect)

- For 2K application, mix the two components, oil and H2O hardener, in a ratio of 10 parts oil to 1 part hardener shortly before use. Process the material immediately. Do not pour back any excess material. The pot life is 4 hours.

Processing – roller application

1. SHAKE: Shake the container well.
 2. FIRST OIL APPLICATION: Apply the parquet oil evenly **and generously** with a short-pile microfibre roller (approx. 5 mm). Work quickly due to the rapid drying time and avoid rolling into oil that has already dried.
 3. ALLOW TO DRY: Allow the surface to dry for at least 2-3 hours.
 4. SMOOTH FINISH: Sand the dried first coat with a Swedish red lacquer sanding pad and dust/vacuum thoroughly.
 5. SECOND OIL APPLICATION: Apply the parquet oil evenly and generously across the previous coat using a short-pile microfibre roller.
 6. After application, you can either let the surface dry or immediately polish the wet surface carefully with a white pad. Polishing gives the surface a matt finish.
- Be careful not to polish the surface for too long and never polish a surface that has already dried. Polishing with the white pad gives the surface a matt finish.

Tip:

- To further increase the resistance of the floor, the surface can be treated with OLI-NATURA Refresher after a further 3 hours of drying.

Processing on roller coating machines

- For more information on the industrial application of OLI-NATURA Scandic-Oil "For Manufaktur", please contact our technical service: 037208/ 84-210

Consumption: 2 coats, approx. 60-80 g/m² per coat (approx. 12-15 m²/l), depending on the absorbency of the wood. The application quantities vary depending on the sanding and type of wood.

Drying: Depending on the humidity/temperature, the surface is dust dry after 1 hour, can be recoated after 4 hours and is fully cured after 5-7 days. Protect from water and handle with care during this time.

Technical data	Solid content:	Low
	VOC	-
	Colouring:	Low
	Colours:	Raw wood effect
	Hardener:	(Optional) H2O hardener / MV 10:1
	Coats:	2 x approx. 60-80 g/m ² (1 litre approx. 12-15 m ² per application)
	Application method:	Microfibre roller (5 mm)
	Cleaning tools:	Rinse tools with water immediately after use. Dispose of cleaning residues properly.
	Shelf life:	Unopened, at least 24 months. Protect from frost.
	Disposal:	Empty containers and product residues must be disposed of in accordance with regional regulations.
Declaration:	Modified vegetable oils, linseed oil, wood oil, castor oil, lead- and cobalt-free drier, oxime-free anti-skin agent.	

Care & cleaning Regular cleaning with OLI-NATURA wood soap.
Occasional care as required with OLI-NATURA Refresher.
Do not clean with a damp cloth or treat with additional care during the first 5-7 days while the oil is still curing.

Safety No labelling required, not a hazardous substance. Further safety information can be found in the safety data sheet at www.oli-lacke.de.

Our written and verbal recommendations for use are only non-binding advice. They are based on our experience and current knowledge gained from practical application. They do not release the user from their responsibility to test our products themselves for their suitability for the intended use. All previous editions are hereby invalid. Status: 25.06.2025_GS
