Oil-Pur

**Eco-friendly treatment to protect hardwood floors, ideal for use in GreenBuilding.
Single-component, safeguards the health of both operators and the environment.**

Oil-Pur is both practical and easy-to-use for an antique-effect finish on wood floors of any type.

GREENBUILDING RATING®

Oil-Pur
- Category: Liquid organic products
- Laying hardwood floors and resilient materials

rating**2**

Low Emission / IAQ VOC Indoor Air Quality
Water Based
SLV REDUCED Solvent ≤ 80 g/kg
Low Ecological Impact
Health Care

✓ No environmental hazard rating
✓ Non-toxic and non-hazardous

RATING SYSTEM ACCREDITED BY CERTIFICATION BODY SGS

PRODUCT STRENGTHS

- Two-coat finishing cycle
- Intense colour-toning of wood
- Compliant with Directive 2004/42/EC

AREAS OF USE

Use
High protection finish for:
- traditional wood floors
- prefinished wood floors
- wood floors to be restored
- bamboo floors

Interior wood floors in residential buildings.

Do not use
For external use applications or on wood floors in constant or frequent contact with water.

INSTRUCTIONS FOR USE

Preparation of substrates
Buff the hardwood floors until the surface is smooth, clean and free from oil, grease, wax, silicon and previous coats of varnish. Apply Aqua-Pur Flex (following the instructions on the data sheets) to fill cracks and irregularities. After ≈ 30-60 minutes, sand with sandpaper grain 100/120 from the range. Sand again using an Carboplus SIC 150 or 180 grain abrasive mesh disc for a better finish.
Carefully remove any dust created during sanding and wipe away any residues using a Pulex antistatic cloth, then apply Oil-Pur. The moisture content of the wood must be between 9% and 11%.

Preparation
The product is ready-to-use. Shake well before use and pour the product into a clean container. Wait 5 minutes before applying.

Application
Apply Oil-Pur using a Roller Classic and with a coverage of ≈ 80 – 100 ml/m². Wait approximately 6-8 hours for the product to fully dry, then sand evenly with a Carboplus SIC 220 abrasive mesh disc, carefully remove any dust created during sanding and wipe away any residue using a Pulex antistatic cloth, then apply the second coat of Oil-Pur.

Cleaning
Clean away any residue of Oil-Pur with Diluente Oil before it hardens. Once hardened, Oil-Pur can only be removed mechanically.

KERAKOLL
The GreenBuilding Company

SPECIAL NOTES

Allow product to reach room temperature before use.
Use clean containers and tools.
Once opened, the can must be used as quickly as possible.
For an even finish, apply evenly in accordance with the recommended quantities.
Maintenance of hardwood floors: wooden floors painted with Oil-Pur must be cared for periodically. Use SuperSoap neutral detergent to clean the surface. Use Silocera for routine or extraordinary maintenance.

ABSTRACT

Antique-effect finishing protection of the wooden floor will be provided using a single-component, eco-friendly treatment with intense wood staining capacities, compliant with Directive 2004/42/CE, GreenBuilding Rating® 2, such as Oil-Pur by Kerakoll Spa, applied by roller in two coats of ≈ 80-100 ml/m² per coat.

TECHNICAL DATA COMPLIANT WITH KERAKOLL QUALITY STANDARD

Appearance	dark brown liquid
Pack	oilers 5 ℓ
Shelf life	≈ 12 months in the original packaging
Warning	Protect from frost, avoid direct exposure to sunlight and sources of heat
Temperature range for application	from +10 °C to +30 °C
Shine factor:	
- Oil-Pur 10	≈ 10 gloss
- Oil-Pur 30	≈ 30 gloss
- Oil-Pur 60	≈ 60 gloss
- Oil-Pur 90	≈ 90 gloss
Waiting time:	
- for overlaying	≈ 8 hrs after sanding down
- for light foot traffic	≈ 24 – 36 hrs
- for normal / intense foot traffic	≈ 7 – 10 days
Coverage	≈ 80 – 100 ml/m² per coats

Values taken at +23 °C, 50% R.H. and no ventilation. Data may vary depending on specific conditions at the building site, i.e. temperature, ventilation and absorbency level of the substrate.

WARNING

- Product for professional use
- abide by any standards and national regulations
- check compatibility (colour, the content of resins, oils and other substances) with less common woods
- strong-coloured wood types and/or exotic woods with a high oil content (Ipe, Lapacho, Iroko, Mahoganies, etc.) can delay and/or inhibit drying and hardening of the product; it is therefore recommended, before applying the first coat, to rub the wood with a cloth soaked in Diluente Oil then leave the wood to dry and apply a very thin first coat, also ventilating the room well to encourage the drying process
- remove all residues of previous treatments to ensure an even finish
- always check room/ambient temperature and moisture content of wood
- protect from direct sunlight and air currents for the first 3 hours
- keep away from fire and sparks, do not smoke
- remains of product, tools, wood dust, cotton cloths, paper and similar products soaked in the liquid product and left in this state may ignite spontaneously; they must be damped down with water and left to dry in areas where there is no risk of combustion, before disposal
- if necessary, ask for the safety data sheet
- for any other issues, contact the Kerakoll Worldwide Global Service +39 0536 811 516 - globalservice@kerakoll.com

Kerakoll Quality System ISO 9001 CERTIFIED IT10/0327
Kerakoll Quality System ISO 14001 CERTIFIED IT242729/UK
Kerakoll Quality System BS 18001 CERTIFIED IT255412/UK

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