Kiehl-Basic-Oil

Impregnation oil

- Based on renewable raw materials
- Emphasises the colouring depending on the type of floor
- Fragrance free
- Oxidation hardening and vapour diffusion
- High filling capacity



Area of application

For initial and re-oiling of real wood surfaces as well as natural and artificial stone. Do not use on sealed, coated or waxed surfaces. Also suitable for screed flooring.

Application

Please test on a small inconspicuous spot before first application. The surfaces must be clean, release-agent free and properly prepared to ensure faultless adhesion and appearance. Shake well before use. Floor and product temperature must be between 15 °C and 25 °C. Avoid draughts during use and drying. Ventilate rooms properly after drying.

Preparation of the surface:
Dry clean parquet surfaces before coating (use Kiehl-Legno Pad). Accruing dust must be removed. Wet stripping must be carried out on stone surfaces.

Initial oiling (impregnating):
After preparing the surfaces, spread the undiluted product using a Kiehl roller and leave for 30 minutes to sink in. Remove carefully any oil that has not penetrated using a solvent-resistant squeegee and use cotton waste cloths or similar to absorb the surplus oil. Then dry-rub the area with a single disc machine and a Kiehl-Finish Pad. Further polishing is recommended after 2–12 hours' drying time. Safe to walk on and wipe-proof after approx. 3 days. Consumption: 80.0–120.0 ml/m^2.

Re-oiling (impregnating):
Use product undiluted.
Safe to walk on and wipe-proof after approx. 24 hours. Consumption: 20.0–40.0 ml/m^2.

Spray buffing:
Use product undiluted.
Apply using a spray bottle and single disc machine (approx. 150 rpm). Safe to walk on and wipe-proof after approx. 12 hours. Consumption: 10.0–20.0 ml/m^2.

Clean tools with: Kiehl-Wax-Ex.



Note

Kiehl accepts no liability or responsibility for damage caused as a result of incorrect use or application of the product. Not a consumer product according to (EU) 2019/771 Art. 2! For professional use only! Protect from frost. Oxidation-drying oils in conjunction with wood dust, cloths, pads and other absorbent tools can lead to spontaneous combustion. These tools must therefore be soaked in water and disposed of in an airtight, sealed container. Observe local disposal regulations. Open containers have to be closed well and used up rapidly.

Ingredients

Water-soluble solvents, drying agents, maintenance oil, resins.

Art. No.	Packaging unit (PU)	Numbers of PU per pallet
j222105	Carton of 2 x 5 L canisters	56

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