

BRILLIANCE OILCARE

Description

BRILLIANCE OILCARE is an oil/wax care product for surfaces treated with our CLASSIC 100PROOIL or CLASSIC BASEOIL. It is applied after cleaning, works like a back impregnation, freshens up the surface optically too, and ensures an appropriate care and protection. The product is made of refined vegetable oils and waxes.

Certificates / Approvals



Giscode: Ö60
ATFA: Compliant
NWFA: Compliant
MFMA: Compliant

Note

Keep soaked rags, pads and other working material in closed containers. Oil/wax in connection with sanding dust, cloth rags and the like must be moistened with water or deposited in a closed can or be disposed of in a safe way – danger of auto-ignition. The product itself is not auto-ignitive! Please refer to our Technical Special information Nr. 17! To increase the mechanical and chemical resistance and to inhibit drying, Brilliance OilCare can be mixed with Classic Plus in a ratio of 10:1.

Initial and basic care

Shake well prior to use. Before applying BRILLIANCE OILCARE, the surface is cleaned with a damp rag (not a wet rag). The surface to clean must be clean and dry, maybe a basic maintenance is needed (refer to basic cleaning). Apply BRILLIANCE OILCARE thinly and sparsely, and right after that polish the surface with a soft white pad or a lint-free cloth. When doing bigger surfaces, it has proven well to use a one-disc machine. Do go into the unsaturated area with the saturated pad to ensure that the pad will take up further polish. pad-polishing results in a satin-gloss to satin-matt surface. After about 30 min. the surface should be re-polished with an absorptive cloth in order to take up excessive oil that was not able to enter the wood. The polish shall not be allowed to form coats! It is recommended to ventilate well during or after working with BRILLIANCE OILCARE so as to remove the solvents contained in the room's air.

The quantity of BRILLIANCE OILCARE must be small enough for the rotating pad not to splatter it. If this is the case, too much material, for sure, has been applied.

Basic cleaning

The basic maintenance is done from time to time manually or with a machine by using our BRILLIANCE CLEANER L91 KH-Verdünnung (thinner) or with BRILLIANCE BIOSOAP. This is needed when the floor does not look nice any more, and neither the routine care (intermediate cleaning) nor the basic care with BRILLIANCE OILCARE bring about an optical success.

In case prior to the application of BRILLIANCE OILCARE another care product such as BRILLIANCE AQUASATINPOLISH or BRILLIANCE FITPOLISH were used, so a basic cleaning is needed too.

Intermediate cleaning

The intermediate cleaning is done in order to remove small, water-soluble dirt or as a hygienic intermediate cleaning by hand or with a machine with a moist-damp rag using BRILLIANCE NEUTRALCLEANER or BRILLIANCE BIOSOAP.

Drying

Can be cautiously walked on after approx. 12 h at 23°C/50% rel. humidity.

Consumption

Depending on surface and way of work:
approx. 5–20 ml/m² or approx. 50–200 m²/l (2000-8000 sf/gal)

Do not apply excess oil!

Storage / transport

Shelf life of original unopened packing 36 months min. provided that material is transported and stored at a cool and dry place.

Use limitation

Floor with open, wide joints should not be treated with BRILLIANCE OILCARE because too much material is trowelled into the joints.

General remark

Please read the instructions carefully before processing this product. Any use that does not conform to the scope of Berger-Seidle's application is considered improper. The improper use and non-compliance with the instructions in this manual is largely the responsibility of the processor and as a result excludes the manufacturer's liability and warranty. Before using the product, the general conditions for use must be checked properly and professionally.

Cross reference

The following Technical Data Sheets should be observed:

- General instructions of use for hardwood floor finishing products
- Cleaning and maintenance of finished/oiled floors
- Identification and safety instructions (MSDS)

* If the content of the Technical Data Sheet differs from other printed material, e.g. labels, the current version of the Technical Data Sheet on the homepage is always deemed valid. Printed material is always adapted when reprints are made.