



OIL INTERIER

PRODUCT IDENTIFICATION

Belinka oil interier

DESCRIPTION

Belinka oil interier is a coating used for the finishing surface treatment and maintenance of wood indoors. It forms a thin film on the surface that gives quality protection and a pleasant smooth surface.

COMPOSITION

Modified vegetable oils, waxes, non-aromatic solvents and additives.

PROPERTIES

Belinka oil interier forms a thin film on the surface which, after polishing, gives the surface a semi-matt appearance. The treated surface is not only aesthetically perfected, pleasant and user-friendly, but also water resistant, resistant to kitchen chemicals and diluted cleaning agents.

APPLICATIONS

It is used to protect and maintain massive wood elements such as wall coverings and interior furnishings when a smoother and fuller surface is desired and conventional coatings are not used.

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It is also suitable for the treatment of children's furniture (EN 71-3 certificate; children's toy safety).

CERTIFICATES

The product complies with the requirements of the SIST EN 71-3:2014 standard (toy safety - Part 3: Migration of certain elements).

COLOR

Brownish–yellow opaque liquid.

SURFACE PREPARATION

Prior to application, wooden surfaces must be finely sanded, free of dust, grease, wax, and other impurities. For tougher types of wood such as oak and teak we recommend sanding with sandpaper of grain size P220; for beech P280–320; for softer types of wood, such as poplar and spruce, a grain size of P180 suffices, as smoothness does not improve with finer sanding. To achieve a beautiful final appearance, the surface must be evenly sanded. Uneven sanding causes differences in oil absorption and a spotty appearance of surface.

Before applying the oil, the wood must be well dried, otherwise protection is not satisfactory. Prior to application, the surface and the oil must be thermostated to room temperature (a minimum of 18 °C).

METHOD OF APPLICATION

Mix the product well before use.





Apply the oil in a temperature range of between 15 °C and 25 °C and at a relative air humidity of 40–70 %. At lower temperatures and/or higher relative air humidity, the drying time can be significantly extended.

The oil can be applied in several manners, however, in most cases, it is applied with a cloth. Other methods include: application with a brush or roller.

An abundant quantity of oil should be poured onto the surface and spread evenly with a cloth or rag over the entire surface. Leave the oil to absorb for 1–3 minutes. Wipe the remaining oil off with a clean dry cloth or with absorbent paper, and then smooth the surface evenly with a dry cloth in the direction of the wood grain.

We advise against applying this product if the temperature is below 15 °C and the relative air humidity exceeds 75 %.

For improved wood durability, it is recommended to repeat the procedure at least once after 24 hours. With more porous surfaces or softer types of wood, we recommend applying several coats.

DRYING

Under normal conditions ($T = 20\text{ °C}$, relative air humidity 65 %) the applied oil is dry in 24 hours. At lower temperatures and/or higher air humidity the drying time can be longer.

CONSUMPTION

Consumption depends on the type and preliminary treatment of wood (we recommend fine sanding, brushing, smoothing), as well as on the method of application.

Consumption usually ranges between 50 and 80 ml/m² in one coat.



MAINTENANCE

Surfaces coated with Belinka oil interior are maintained with the same product. The required maintenance interval depends on the type of wood, mechanical load and exposure to humidity. We recommend regular status checks and maintenance, if required.

CLEANING TOOLS

Clean the tools immediately after use with soap and water or with petrol, white spirit or nitro thinner.

ADVICE AND WARNINGS

We recommend testing the oil and appearance beforehand on the same type of equally treated wood.

STORAGE AND HANDLING

Store in the originally sealed packaging at a temperature between 5–30 °C. Protect against direct sunlight. Keep out of reach of children.

SHELF LIFE

In accordance with the stated storage conditions, until the date printed on the packaging.



ENVIRONMENT

Do not pour coatings into the sewage system or anywhere in the environment. Use all contents till empty. Dispose of the packaging as special waste into collection centers for hazardous waste which are organized by the local service provider for the collection and transport of household waste.

REGULATIONS

In connection with regulations governing product safety, safety at work and transport, read the material safety data sheet.

FURTHER TECHNICAL INFORMATION

More information can be obtained from our distributors or visit our website: www.belinka.com.

The purpose of technical information is to inform users about the possibilities of product use and its technical properties. Even though the advice is based on long-term experience, it does not exempt the user from making sure the product is suitable for use in their specific case. Due to numerous possible effects on the properties of the product, including the type and quality of wood, the method and conditions of application, the experience of the user, and the conditions of use, we cannot take any responsibility for material damage incurred when using the product. In the event of doubt, please call our advisory service.

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