

Technical Data Sheet

GLEIVO Beeswax No. 315

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| Application range | For interior timber such as paneling and furniture that has been pre-treated with LIVOS oils or stains. Not suitable for areas in the bathroom exposed to water splashes. For regular maintenance of linoleum. To refresh waxed timber, cork and stone surfaces. |
| Technical qualities | Liquid. Applicable by airless spraying. Produces a satin glossy, water repellent finish when completely dry. |
| Full declaration | Isoaliphates, beeswax, micronized wax, carnauba wax, linseed oil, orange oil, alumina. |
| Color | Clear. Coloration is possible with max. 10% of VINDO Natural Gloss Paint No. 629 or CANTO Natural Matt Paint No. 692. |
| Dilution | Ready to use. |
| Application method | Shake or stir well before use. Apply a very thin coat by painting, spraying or with a wadded cloth at temperatures above 12 °C (54 °F). |
| Coverage | Treatment: 1 liter (1.06 quart) is sufficient for approximately 25 m ² (269 ft ²), i.e., 40 ml/m ² ; consumption could be considerably less, depending on the condition and absorbency of the surface. Always do a test application! Maintenance: 1 liter (1.06 quart) is sufficient for an average of 100 m ² (1076 ft ²), i.e., 10 ml/m ² . |
| Drying time | At 23 °C (73 °F) and 50% relative humidity, approximately 2 – 4 hours. |
| Cleaning | Clean equipment immediately after use with SVALOS Thinner No. 222, or LEVO Brush Cleaner No. 997. |
| Specific gravity | 0.78 g/ml. |
| Safety advice | <p>Ensure good ventilation during and after application. Always be sure to store cleaning cloths, polishing pads, sponges, etc. that are still wet or even slightly moist with GLEIVO Beeswax No. 315 in an airtight metal container or in water until their disposal, as there is a danger of spontaneous combustion caused by the plant oil content. The liquid or applied product is not self-ignitable.</p> <p>H304 May be fatal if swallowed and enters airways. H413 May cause long lasting harmful effects to aquatic life. P273 Avoid release to the environment. P301+P310 IF SWALLOWED: Immediately call a POISON CENTER/doctor. P331 Do NOT induce vomiting. P405 Store locked up. P501 Dispose of waste according to applicable legislation. EUH208 Contains limonene (orange oil). May produce an allergic reaction. Hotline for allergy sufferers: +49 (0)5825 / 8871.</p> |
| Disposal | According to locally regulated laws. |
| Container sizes | 0.1 l; 0.25 l; 1 l; 2.5 l; 10 l; 30 l. |
| Storage | Cool and dry. Shelf life: unopened at least 4 years. Close lid tightly after use. |
| Packaging | Made of polyethylene (PE). This material is ground water neutral and recyclable. |



Danger

How to use

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Preparation

The surface must be dry, solid, clean, and free of grease and dust. Pre-treatment with LIVOS oils, e.g. with KOIMOS Parquet Oil No. 278, MELDOS Natural Resin Hardening Oil No. 264, ARDVOS Universal Wood Oil No. 266 or LIVOS stains, such as DARIX Transparent Furniture Stain No. 297.

To ensure compatibility on surfaces previously treated with products from another manufacturer, do a test application on an inconspicuous area.

Application

Apply GLEIVO Beeswax No. 315 very thin and evenly with a brush or cloth. After approximately 2 – 4 hours, polish (wood in the direction of the wood grain) with a wadded cloth, wax brush or single disc rotary machine or random orbital sander and felt pad.

Cleaning

Remove dust with a vacuum cleaner or mop.

Rubber abrasion and stubborn dirt can be removed with SVALOS Thinner No. 222 or with a generous application of GLEIVO Beeswax. Clean with TRENA pH-Neutral Cleaner No. 556 diluted in water according to demand.

Care

According to usage, apply an after-treatment with GLEIVO Beeswax No. 315 once or twice a year.

Important tips

Can be used to reduce the gloss of surfaces pre-treated with KOIMOS Parquet Oil No. 278.

Too thick application needs an intensive mechanical polishing. Strong electrostatic charge e.g., of a synthetic paint etc. will be reduced or eliminated by a very thin coating of the beeswax.

These directions are the result of long years of research and practical testing. They are backed by our most current expert information. New findings may invalidate this information. The latest version is available on our website at www.livos.de. This data sheet is meant to serve as information and instruction. No legal liability should be interpreted from it. In case of doubt, please contact the LIVOS customer service (see page 1).

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