



## Technical Data Sheet

# GLEIVO-Beeswax No. 315

<b>Range of application</b>	Interior timber such as paneling and furniture after pre-treatment with LIVOS products. Not suitable for moist areas. For regular care of linoleum. To refresh waxed timber, cork and stone surfaces, like floors, paneling and furniture. As a finish for areas coated with DELVA Render No. 426.
<b>Technical qualities</b>	Liquid. Antistatic finish. Applicable by airless spraying device. Silky gloss finish.
<b>Full declaration</b>	Beeswax, micronized wax, carnauba wax, pine oil, linseed oil, orange oil, Isoaliphates, alumina, rosemary oil and drying agents free of lead.
<b>Color</b>	Clear. Tinting possible with a maximum of 10 % VINDO Coating Varnish No. 629.
<b>Dilution</b>	Delivered ready to use.
<b>Application method</b>	Apply a very thin coat by brush, spray or wadded rag. For DELVA surfaces use a brush, roller or wadded cloth and polish after drying.
<b>Coverage</b>	For surface treatment: 1 liter (1.06 fl. quart.) is sufficient for approximately 25 m <sup>2</sup> (269 ft <sup>2</sup> ), i.e. 40 ml/m <sup>2</sup> . Coverage could be considerably less depending upon the condition and absorbency of the surface. Always do a test application! For surface care: 1 liter (1.06 fl. quart.) is sufficient on average for 100 m <sup>2</sup> (1076 ft <sup>2</sup> ), i.e. 10 ml/m <sup>2</sup> .
<b>Drying Time</b>	At 23° C (73 °F) and 50 % relative humidity, approximately 2 - 4 hours.
<b>Cleaning up</b>	Clean equipment immediately after use with SVALOS Dilutant No. 222.
<b>Specific gravity</b>	0.78 g/ml.
<b>Safety advice</b>	Contains limonene. S 2 Keep out of the reach of children. S 62 If swallowed, do not induce vomiting: seek medical advice immediately and show the container or label
<b>Disposal</b>	According to locally regulated laws.
<b>Container Sizes</b>	0.25 l; 1 l; 2.5 l; 10 l; 30 l; 200 l.
<b>Storage</b>	Cool and dry, please see label for expiration date. Close lid tightly after use.
<b>Packaging</b>	Made of polyethylene (PE). This material is ground water neutral and recyclable.  See reverse for Application Instructions.

## How to use

# GLEIVO-Beeswax No. 315

- Preparation** The surface must be dry, solid, clean, and free of grease and dust. Surface must be pre-treated with LIVOS oils, like MELDOS Natural Resin Hardening Oil No. 264, ARDVOS Wood Oil No. 266 or stains like DARIX Transparent Wood Stain No. 297. If the surface has been previously treated with products from another manufacturer, do a test application of GLEIVO on an inconspicuous spot to ensure compatibility.
- Application** Shake or stir product thoroughly before using.
- Apply GLEIVO Beeswax No. 315 very thinly and evenly with a brush or cloth. After approximately 2 - 4 hours, polish (in the direction of the wood grain of the timber) with a wadded cloth, a wax brush or a floor polisher.
- Important tips** A very thin treatment with beeswax of surfaces with a high electrostatic charge (artificial resin varnishes, etc.) will significantly reduce static electricity on those surfaces. Ensure good ventilation during application and drying times. Clean soiled surfaces with TRENA Neutral Cleaner No. 556 or SVALOS Dilutant No. 222 before applying GLEIVO No. 315. On surfaces coated with DELVA Render No. 426, GLEIVO No. 315 protects against abrasion and dirt. GLEIVO delays the eventual bleaching out of the plant pigments used in the DELVA application and results in a brilliant, silky gloss to enhance the character of the colors.

**LIVOS products contain organically sourced ingredients and are never tested on animals.**

**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. 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 retailer, wholesaler, or manufacturer.**