

Technical Data Sheet

BILO Floor Wax No. 303

Application range	For interior timber, cork, and open-pored stone surfaces previously treated with LIVOS oils. Not suitable for moisture-prone areas.
Technical qualities	Silky-glossy, elastic, and anti-static surface when completely dry.
Full declaration	Linseed oil, beeswax, carnauba wax, orange oil, isoaliphates and Dammar resin.
Color	Clear.
Application method	With a cloth, a short-haired, medium-hard brush, a spatula, or polishing machine.
Coverage	1 liter (1.06 quart) is sufficient for 75 - 95 m ² (807 - 1022 ft ²) per coat, i.e. 12 ml/m ² . Consumption could be considerably less, depending on the condition and absorbency of the surface. Always do a test application!
Drying time	At 23 °C (73 °F) and 50% relative humidity, 24 - 48 hours. Keep off the floor until it is completely dry.
Specific gravity	Approximately 0.85 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 BILO Floor Wax No. 303 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.</p> <p>The liquid or applied product is not self-ignitable.</p> <p>P102 Keep out of reach of children.</p> <p>P301+P310 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Immediately call a doctor.</p> <p>EUH208 Contains limonene (orange oil). Can cause allergic reactions.</p>
Disposal	According to locally regulated laws.
Container sizes	0.05 l; 0.2 l; 2.5 l.
Storage	Cool and dry. Shelf life: unopened at least 4 years. Smooth the surface and close lid tightly after use. Once opened, use the product up within 3 months.

How to use

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Preparation	The surface must be saturated with LIVOS oils and completely dry.
Application	<p>A minimum of 24 - 48 hours after the preparation, apply an extremely thin coat of BILO Floor Wax with a cloth, wax brush or spatula and polish with strong force in the direction of the grain, with a wadded cloth, a polishing brush, a "blocker" (special broom for polishing floors) or a single disc rotary machine and felt pad.</p> <p>An even, silky-glossy finish should develop which should not be sticky after the dissipation of frictional heat. After further drying polish, if necessary, the next day again. Repeated polishing in the course of the following weeks will make the floor more and more wear-resistant.</p> <p>Warning! Applying too thickly can cause the surface to be sticky and difficult to polish. Any puddles of wax will develop a whitish film upon drying. In this case, dissolve with a hard oil such as ARDVOS No. 266 or KUNOS No. 244 (apply generously to the area/s and leave for approx. 20 minutes) and remove the wax by polishing.</p>
Cleaning	<p>Remove dust with a vacuum cleaner or mop.</p> <p>Rubber abrasion and stubborn dirt can be removed with SVALOS Thinner No. 222. Clean with TRENA pH-Neutral Cleaner No. 556 and water according to demand.</p>
Care	According to usage, apply an after-treatment with GLEIVO Beeswax No. 315/317 or with BIVOS Oil Wax No. 375/376 once or twice a year.
Renovation	Extremely dirty, worn-out or otherwise damaged areas are to be cleaned thoroughly with TRENA pH-Neutral Cleaner No. 556 and if necessary, sanded. If needed, oil them again with the initial treatment and after that, apply a thin layer of BILO Floor Wax No. 303, and polish.
Important tips	<p>During the first three weeks after the application the floor should be stressed as little as possible.</p> <p>For a temporary use of the floor during the first days after the application, cover it with corrugated cardboard or other permeable material.</p> <p>Do not yet lay carpets permanently, and under no circumstances clean the floor with water during this time. Sand, dampness and dirt are most damaging to floors.</p>

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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