

Technical Data Sheet

GORMOS Wax Oil No. 267

N means **LIVOS neutral** for the allergy-prone and chemically sensitive

Without orange oil

Application range	For all interior untreated wood with low mechanical stress such as sculptures and turned pieces. Not suitable for kitchen countertops, floors or stairs.
Technical qualities	Solvent free, cobalt-free, develops a thin film. Complies with DIN 53 160, fast to perspiration and saliva and DIN EN 71 part 3 as suitable for toys.
Full declaration	Safflower oil, linseed oil, linseed oil - stand oil - natural resin ester, natural resin glycerol ester, beeswax, micronized wax, carnauba wax and drying agents free of lead and cobalt (Zr).
Colour	Clear.
Application method	With a brush or hot application, at room temperatures above 15°C (59°F).
Coverage	Determine the exact coverage by doing a test coat. Depending on the absorbency and the type of wood: Approximately 15 ml/m ² , i.e. 1 liter (1.06 quart) is sufficient for approximately 50 to 80 m ² (538 to 861 ft ²).
Cleaning	Clean equipment immediately after use with SVALOS Thinner No. 222, or LEVO Brush Cleaner No. 997.
Drying time	At 23°C (73°F) and 50% relative humidity, 12 to 24 hours. Exposure to warm air reduces drying time considerably.
Specific gravity	Approximately 0.93 g/ml.
Safety advice	Always be sure to store and then dispose of cleaning cloths, polishing pads, sponges, etc. that are still wet or even slightly moist with GORMOS Wax Oil No. 267 in an airtight metal container or in water, as there is a danger of spontaneous combustion caused by the plant oil content. The product itself will not combust spontaneously. P102 Keep out of the reach of children.
Disposal	According to locally regulated laws.
Container sizes	0.125 l; 0.75 l; 2.5 l; 10 l; 30 l; 200 l.
Storage	Cool and dry. Shelf life: unopened at least 4 years. Oils in opened containers react with oxygen. The less oil is still there, even more so. Residues should be transferred into smaller containers.

How to use

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Preparation	Wood must be dry, solid, absorbent, finely sanded (240 -320 grain), and free of resin and dust. Glue and other adhesives must be absolutely dry.
Application	<p>Stir thoroughly. Test application!</p> <p>Apply GORMOS Wax Oil No. 267 generously with a brush, wadded cloth or a cotton cloth, allow to penetrate for 1 to 4 hours. Remove any unabsorbed oil and polish the surface until dry. After 24 hours sand with 600-1000 grain sandpaper and for more layer formation apply a second coat.</p> <p>Hot application:</p> <p>Stir thoroughly. Test application!</p> <p>Spray GORMOS Wax Oil No. 267 at 60°C (140°F) sparingly and evenly.</p> <p>Machine rework with a polishing brush after the first coat. A second coat can be applied 24 hours after the first application with intermediate sanding (600 – 1000 grain).</p>
Cleaning	Dry cleaning with a cloth. Moist but no wet cleaning with TRENA pH-Neutral Cleaner No. 556 diluted with water. Do not use micro fiber or similar material.
Care	Addition of the wax layer with GORMOS Wax Oil No. 267. For spot removal, apply wax oil sated and wipe off with a cloth after 20 minutes.
Important tips	<p>As GORMOS Wax Oil No. 267 does not contain any solvents, a thin film may develop on the surface of the oil. Remove before use.</p> <p>Drying delays may occur with wood containing tannic acid, or on pre-treated e.g. stained wood.</p> <p>The surface has an even and semi-matt gloss after finishing the work and should not be sticky, otherwise it should be polished again.</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 retailer, wholesaler, or manufacturer.

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