

DUBNO Penetrating Priming Oil No. 261



Application range	Interior: primer on bare, untreated wood before a LIVOS stain, wax or lacquer. Exterior: also for absorbent tropical woods. Other woods: prime softwoods rich in sapwood outdoors with ADAO External Primer No. 259, oak with LINUS Penetrating Oak Priming Oil No. 233. Not suitable for: cabinet interiors, veneers, floors, worktops and fruit tree woods.
Technical qualities	Penetrates deeply, brings out the grain and is water-repellent. Evens out the absorbency – the following coat therefore takes more evenly and needs less material. Fragrance-free: DUBNO Priming Oil No. 262, the same formulation without essential oils. Fully declared – including the substances that need not be named.
Full declaration	Linseed oil, isoaliphates, rosemary oil, drying agents (Mn, Zr).
Colour	Pale yellowish (colour number approx. 4–5 Gardner).
Dilution	Ready to use. For spraying add 5–10 %, for dipping 10–20 % SVALOS Thinner No. 222 or No. 292 (without orange oil).
Application method	Remove any skin that may have formed, stir well, apply a test area. Apply generously by brushing, dipping or spraying (nozzle 0.7–1.0 mm, 3 bar). Apply above 12 °C. Further information on page 2.
Coverage	67 ml/m ² , i.e. 1 l is sufficient for approx. 15 m ² – considerably more on less absorbent wood.
Cleaning	Clean tools immediately after use with SVALOS Thinner No. 222 or LEVO Brush Cleaner No. 997.
Drying time	At 23 °C and 50 % relative humidity 8–12 hours after the first coat and about 24 hours after a second. Warmth shortens the time – then remove the excess earlier; cold and high humidity lengthen it.
Specific gravity	approx. 0.84 g/ml.
Notes	Risk of spontaneous combustion from oil-soaked materials Cleaning cloths, polishing pads, sponges and sanding dust soaked with oil heat up as they dry; crumpled together, the heat builds up and can cause a fire. Therefore do not leave them unattended after use: immerse them in water and dispose of them wet, lay them out singly to dry through, or collect them in a closed metal container – soak the contents before emptying it. The product itself is not self-igniting – neither liquid nor applied. Ensure good ventilation during and after application.
Hazard statements  Danger	H304 May be fatal if swallowed and enters airways. EUH066 Repeated exposure may cause skin dryness or cracking. P301+P310 IF SWALLOWED: Immediately call a POISON CENTER/doctor. P331 Do NOT induce vomiting. P405 Store locked up. P501 Dispose of contents/container to an approved waste disposal plant.
Disposal	According to local regulations. Dried residues: household waste.
Container sizes	0.1 l; 0.25 l; 0.75 l; 2.5 l; 5 l; 10 l; 30 l.
Storage	Cool and dry. Unopened shelf life at least 4 years. Transfer residues into smaller containers.

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Substrate	The wood must be dry, sound, absorbent and free from dust. Wood moisture: below 15 %, on native hardwoods below 12 %. Brush out resinous woods beforehand with KIROS Thinner No. 710 and rub them dry.
Coating system	The primer is meant to work in depth and must not form a film on the wood. 1. Apply generously until the pores are saturated. After 20–30 minutes remove the oil that has not penetrated with a dry brush or a lint-free cloth. 2. On very absorbent wood – end grain, for instance – apply a second coat after 24 hours if required, again removing the excess. If a glossy film remains, sand it down once dry. Applied too sparingly, the primer does not reach into the depth.
Subsequent treatment	Overcoat within two to three weeks with a stain, a wax or a lacquer from the LIVOS range. The primer alone is not a surface protection. Products of other manufacturers are not matched to the primer; we cannot assess their compatibility.
Renovation	Open-pored old coatings: clean them, sand if necessary and check the absorbency; then work as on bare wood, but expect a lower consumption. Pore-sealing old coatings such as oil paints, lacquers, high-build systems and waxes: sand or strip them off completely. Outdoors, priming is only needed where the wood has weathered completely.
Notes	Tannic acid On woods containing tannic acid such as oak, and on sanded or stripped wood, discolouration is possible – visible within a week. Apply a test area. Glazing and window rebate Prime once only and do not overcoat. Use silicone only once the coating has dried completely – it cannot be overcoated with LIVOS products. Beading If the primer beads off or bubbles form, the substrate has been pre-treated incompatibly or sanded too smooth – sand more coarsely. Skin formation A skin may form in an opened container – the oil cross-links with atmospheric oxygen. Remove the skin, the oil underneath remains fully usable. Transfer residues into smaller containers.

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 p. 1).

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