

Application range	Interior and exterior: for moderately absorbent stone substrates such as quartzite, granite, marble and Solnhofen limestone. Not suitable for: highly absorbent stone – use MELDOS Natural Resin Hardening Oil No. 264 instead.
Technical qualities	Penetrates the stone and impregnates it. Produces a silk-matt, water- and dirt-repellent surface. Based on castor stand oil natural resin ester.
Full declaration	Isoaliphates, castor stand oil natural resin ester, drying agents (Mn, Zr).
Colour	002 Clear.
Application method	Stir well before use. Apply a test area. Apply with a roller, brush, wadded cloth or by spraying. Further information on page 2.
Coverage	20 ml/m², i.e. 1 l is sufficient for approx. 50 m². Depending on the absorbency and condition of the stone surface; determine by test application.
Cleaning	Clean tools immediately after use with SVALOS Thinner No. 222 or No. 292.
Drying time	At 23 °C and 50 % relative humidity 24 hours per coat. Warmth shortens the drying time, cold and high humidity extend it.
Specific gravity	approx. 0.81 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. P102 Keep out of reach of children. 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 a suitable recycling or waste disposal facility.
Disposal	According to local regulations.
Container sizes	0.1 l; 0.25 l; 0.75 l; 2.5 l.
Storage	Cool and dry. Unopened shelf life at least 4 years.

Application indoors

Depending on absorbency and the desired surface 1–3 coats.

1. Apply generously, matched to the absorbency of the substrate.
2. After 15 minutes spread the excess oil onto areas that are still absorbent with a lint-free cotton cloth or with a single-disc machine and felt pad, and polish it in. An even gloss should then be visible.
3. Apply further coats sparingly, each after the drying time.

Application outdoors

Outdoors one generous coat is sufficient; application is as indoors.
Re-treat regularly depending on weathering.

Routine cleaning

TRENA pH-neutral Cleaner No. 556 is suitable for routine cleaning.
Use the concentrate diluted only: add at most 10 ml (1 tablespoon) to 10 l of water, then wipe damp, not wet.

Maintenance

Re-oil sparingly with ALISA Stone Oil No. 202 as soon as the surface looks matt or water no longer beads off.

Notes

Acid-sensitive stone Limestone, marble and terrazzo are not protected against acids and staining even after treatment – for instance by vinegar, mustard, fruit juice or tea. For a layer-forming surface, treat afterwards with KUNOS Natural Floor Sealer No. 242 or KUNOS Countertop Oil No. 243.

Highly absorbent stone Here the stone oil does not go far enough. MELDOS Natural Resin Hardening Oil No. 264 has an impregnating effect; KUNOS Natural Floor Sealer No. 242 and KUNOS Countertop Oil No. 243 form a layer and a gloss.

Film formation Several coats form a film; on walls and furniture this is unproblematic. On floors a heavier film can become slippery when wet – apply one coat only there. Always spread or polish in the excess so that an even gloss results.

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).

September 2026