OTTO Natural stone smoothing agent

SPECIAL

The natural stone silicone smoothing agent

Aquaeous solution of surface-active substances

For indoor and outdoor application

GLN

Characteristics

- > Aquaeous solution of surface-active substances
- Especially attuned to delicate marble and natural stone varieties
- Reduces the risk of staining from smoothing agents to a minimum
- > Dermatologically tested ingredients
- > Does not dry out the skin
- > Keeps the shine of the sealant surface intact
- > Colouring pigments of the sealant are not washed off
- > Use in undiluted condition only

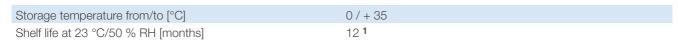
Fields of application

> Smoothing of sealants in contact with natural stone

Standards and tests

Due to the results of the in-vivo compatibility test (test report of Institute Fresenius, 65232 Taunusstein, Germany) the OTTO Smoothing Agent is classified as harmless in terms of a potential skin irritating effect

Technical properties



1) Frost-free storage

Application information

Smoothing agent must not remain on the sealant joint and on adjacent surfaces, because dried residual sealant might cause optical impairmentes (dull/light spots).

As a matter of principle it is advisable to use the smoothing agent as sparingly as possible, for example by only slightly moistening the smoothing tools or applying the smoothing agent directly to the surface of the sealant with a clean paintbrush. Residual smoothing agent must be removed using clear water before it dries.

Otherwise stains and discolouring can not be excluded completely due to the special consistency of natural stones.

PLEASE NOTE: On very sensitive natural stones (e. g. Nero Impala or Nero Assoluto) the use of OTTO Natural stone smoothing agent and other smoothing agents can lead to stains and discolourings which cannot be removed with commercial detergents. Observe the following when smoothing matte colours with OTTO natural stone smoothing agents: The joints should only be tooled once with a smoothing tool, which was dipped in OTTO natural stone smoothing agent. The more often the surface is reworked with smoothing agent, the more the matte effect is lost and the joint becomes glossier.

5 I and 10 I canisters are equipped with "Anti-bubble system".

Due to the many possible influences during and after application, the customer always has to carry out trials first. Please observe the recommended shelf life which is printed on the packaging.

Packaging

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	250 ml plastic bottle	1,000 ml plastic bottle	5 I plastic canister	10 I plastic canister	60 l plastic drum	200 I plastic drum with tap hole*
colourless	GLN-52	GLN-57	GLN-59	GLN-61	on request	on request
Pieces per packaging unit	1	1	1	1	1	1
Pieces per pallet			90	30	6	2

^{*} OTTO Drain cock 2" with venting (AERO-FLOW) sold separately

Safety precautions

Please observe the material safety data sheet.

Disposal

Information about disposal: Please refer to the material safety data sheet.

Warranty information

The above information and our technical application advice, whether verbal, in writing or by means of tests, are provided to the best of our knowledge, but are non-binding, including with regard to any third-party property rights. The information in this publication does not exempt the processor from carrying out their own tests on our products with regard to their suitability for the intended processes and purposes. The application, use and processing of our products and the products manufactured on the basis of our technical application advice are beyond our control and are therefore the sole responsibility of the processor. If the application for which our products are used is subject to an official authorisation requirement, the user is responsible for obtaining these authorisations. We reserve the right to adapt the product to technical progress and new developments. For the rest, we refer to our General Terms and Conditions, in particular with regard to any liability for defects. You can find our GTC at www.otto-chemie.de.