



SAKRET SE 963

Flexible Silicone Sealant



Color

Based on Termokir's color chart

Type and Package Weight

Cartridge, 280 ml

Units per package

20

Standards and Certifications

Complies with the requirements of SI 1536 for sealing materials.

Work must be carried out according to the requirements of SI 2378 for cladding, SI 1555 for cladding and flooring, SI 1872 for cladding, and IS 5566 for flooring.

Main Properties and Uses

- For filling and sealing expansion joints, for use with all types of ceramic tiles in flooring and cladding work
- For filling and sealing expansion joints in flooring and/or cladding systems with natural or artificial stone, without staining the stone
- Suitable for use in wet rooms
- UV-resistant and weather-resistant
- Prevents the formation of mold and fungi
- High adhesion to glass, glazed surfaces, and metals such as aluminum and copper
- For interior and exterior use
- Easy and convenient to use
- Service temperature range: -40°C to +180°C

Product Composition

Pure neutral silicone.

Coverage

Approx. 7.7 m for a joint 6 mm wide and 6 mm deep

Approx. 4.7 m for a joint 10 mm wide and 6 mm deep



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a diamond mark company



Substrate Preparation

- The joint intended for filling must be dry, clean, and free of any substance that may cause application failure.
- Before filling the joints, thoroughly clean the fronts and sides of the tiles.

Technical Data

Movement capability	25%
Density	Approx. 1.3 kg/m ³
Elongation	300%
Skin formation time (lab conditions)	Approx. 7 minutes
Curing rate	2 mm per 24 hours

*Data refers to laboratory conditions at 23°C ± 2°C and relative humidity of 50% ± 5%.

Application Method

- Use primer “SAKRET PR 002” before applying “SAKRET SE 963” in swimming pools and areas with standing water.
- Apply the material using a suitable gun.
- Fill the joints with a continuous bead, applying moderate trigger pressure to ensure uniform filling.
- Smooth the material with a suitable tool immediately after application.

General Instructions

- Store the product in a shaded, well-ventilated area.
- The material is suitable for use up to 12 months from the production date when stored in its original packaging under recommended conditions.
- Permitted application temperature range: 5°C - 35°C.
- Proceed to the next step in the system per the installation guidelines.
- All work must be carried out in accordance with applicable standards.
- Workability time may vary depending on environmental conditions during application.
- Do not apply in extreme weather conditions (heatwave, rain, wind).
- Before starting work, the company's representative must be summoned for on-site guidance.
- Keep out of reach of children. In the event of skin or eye contact, rinse with plenty of water.



Warranty

The company's warranty is limited to the quality of the materials only and does not replace the contractor's responsibility. The contractor must verify the suitability of the product and system for their needs, compatibility with other products it may contact, and proper execution of the work. We reserve the right to update or change data and recommendations without prior notice. It is the contractor's responsibility to stay up to date on the latest information.

Translation Disclaimer

This product information has been translated from Hebrew to English for convenience only. In case of any discrepancy between the English translation and the original Hebrew language, the Hebrew version shall prevail. Therefore, we recommend relying solely on the information written in Hebrew! Furthermore, before using any product, you should consult the technical department for prior advice and support during use. The company accepts no responsibility for any damage or loss resulting from failure to comply with these instructions.

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