

MATERIAL SAFETY DATA SHEET (MSDS)



Product:	Svaks
Product Code:	-

SVAKS

1 Substance / Mixture and Company / Distributor Information

Product Name:	Svaks
Product Type:	Silicone-based, creates a breathable waterproofing layer that penetrates into and seals the grout sections of tile, ceramic and similar surface coatings.
Supplier / Manufacturer:	Hasgin Construction Industry and Trade Limited Company
Address:	Kurtuluş District, Hüseyin Tümer Street, Zümrüt Avenue, No:1 / 1
Contact:	0850 840 68 36
Emergency Phone:	0536 240 22 04 / 0532 241 85 39

2 Hazards Identification

Hazardous Components:	None
Classification of the substance (according to GHS):	None
Label elements (pictogram, hazard statement, etc.):	None
Human Health Hazards:	No hazards under normal conditions of use.
Safety:	Not flammable and not combustible.
Environmental Hazards:	No hazards under normal conditions of use.

3 Composition / Information on Ingredients

Ingredients:	Silicone, resins and stabilizing additives
Names of hazardous components:	No hazards under normal conditions of use.
Chemical name / CAS number:	No hazards under normal conditions of use.
Concentration (%):	No hazards under normal conditions of use.

EC number / REACH registration:	No hazards under normal conditions of use.
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4 First Aid Measures

If inhaled:	-
In case of skin contact:	-
In case of eye contact:	Seek medical attention immediately.
If swallowed:	Do not reuse empty containers for drinking water or food storage. Containers must be thoroughly cleaned with detergent and water before storage.
Delayed effects and symptoms:	Seek medical attention immediately.

5 Firefighting Measures

Suitable extinguishing media:	Water-based, non-flammable.
Unsuitable extinguishing media:	-
Hazardous gases produced during fire:	-
Protective equipment and precautions:	-

6 Accidental Release Measures

Personal Precautions	-
Protective Equipment	-
Environmental Precautions	Do not dispose of empty containers into the environment.
Cleaning Small Spills	Clean with water before drying.
Cleaning Large Spills	Clean with water before drying.

7 Handling and Storage

Handling	Svaks is ready to use. No additional preparation is required.
Applications	Acts as a water and moisture barrier applied over screed under ceramic, tile and surface coatings. Can be used for both wet and dry negative water and moisture insulation.
Safe storage	Store only in original packaging. Protect from frost. Application temperature should not be below

conditions including incompatibilities	10°C.
Special packaging requirements	Store only in original packaging. Protect from frost. Application temperature should not be below 10°C.
Properties	Penetrates deeply into cement-based surfaces. Fills capillary pores. Can be painted over if desired. Not resistant to direct sunlight. Prevents bacterial growth inside joints. Balances vapor. Breathable.

8 Exposure Controls / Personal Protection

Occupational exposure limits	Use existing ventilation.
Engineering Controls	Use existing ventilation.
Personal protective equipment:	Use existing ventilation.
Respiratory Protection	-
Hand Protection	Use standard work gloves.
Eye/Face Protection	In case of contact, rinse thoroughly with plenty of water.
Skin Protection	Standard work clothing and safety shoes or boots.
Hygiene measures	Wash hands before eating, drinking or smoking. Wash contaminated clothing before reuse.

9 Physical and Chemical Properties

Physical state	Liquid and flowable under normal conditions.
Color	White. Transparent after drying.
Odor	Slight odor.
pH	-
Melting / Freezing point	-
Boiling point	-
Flash Point	-
Vapor Pressure	-
Density	1.0 kg/dm ³
Solubility in Water	Water-based product.
Viscosity	-

10 Stability and Reactivity

Chemical stability	Stable under normal conditions of use.
Conditions to avoid	Sensitive to frost.
Reactivity with acids	-

Materials to avoid	None
Incompatible materials	None
Hazardous decomposition products	Not expected under normal conditions of use.
Hazardous reactions or compounds	-

11 Toksikolojik Bilgiler

Akut toksisite (LD50 vb.)	Derhal uzman hekime başvurunuz
Cilt tahrişi / aşındırması	Derhal uzman hekime başvurunuz
Göz tahrişi / hasarı	-
Solunum yolları tahrişi	-
Alerjik etkiler	Kokuya aşırı maruz kalma halinde baş dönmesi yapabilir.
Kanserojenite	Kokuya aşırı maruz kalma halinde baş dönmesi yapabilir.
Üreme toksisitesi	Kokuya aşırı maruz kalma halinde baş dönmesi yapabilir.

12 Ecological Information

Aquatic Toxicity	Disperses in water and mixes with water.
Persistence and Degradability	Does not harm aquatic organisms.
Bioaccumulation Potential	-
Mobility in Soil	-
Other Adverse Effects	-
Ecotoxicity	-

13 Waste Disposal Procedure

Waste Control	Not required.
Disposal of Waste	-
Recommended Disposal Method	-
Disposal of Contaminated Packaging	Does not require special storage.
Transport and Storage	Does not require special storage.

14 Transport Information

UN Number	-
ADR / RID Class	-
ADR / RID Symbol	-
Proper Shipping Name	-
Transport Class	-
Packing Group	20 kg, 5 kg, 1 kg plastic container
Special Transport Information (Sea, Land, Air)	If stacked on a pallet or stored freely, no more than 3 layers of containers should be stacked.
Storage Information	If stacked on a pallet or stored freely, no more than 3 layers of containers should be stacked.

15 Regulatory Information

National and International Regulations	-
Labeling Requirements	Not hazardous.
Compliance with EREACH, TSCA, OSHA, WHMIS, etc.	Non-flammable.

16 Other Information

MSDS Preparation / Update Date	16-07-2025
Version Number	V1.0
Explanation of Abbreviations	-
EU Classification	Non-flammable.
EU Symbol	None.
EU Risk Statement	None.
EU Safety Statement	-
GBF Publication Number	-
Additional Safety Instructions	-
Additional Information or Notes	After use, the product can be stored for 2 years in a cool place away from sunlight.

Note: This form has been prepared based on current information to describe the health, safety, and environmental effects of the product.

