

SVAKS

JOINT IMPREGNATION AND REINFORCEMENT MATERIAL

Ceramics, tiles, marble, tile and travertine

Areas of use

✓ **KITCHEN** ✓ **BATH**

✓ **BALCONY** ✓ **TERRACE**

WHAT IS THE SVAKS?

It is applied to ceramic, granite, cement joints on tiles, and to vertical and horizontal surfaces with a brush and check-paste. It strengthens the joints by penetrating deeply and prevents the joint from dissolving against cleaning chemicals, acids and bases.

TECHNICAL SPECIFICATIONS

- Breathing Feature
- Vapor Permeability
- Dielectric Property
- UV (Sun) Resistance
- Anti Bacterial
- Cold Resistance
- Resistance to Acid
- Resistance to Weather Conditions
- Ozone Resistance
- Diffusion Feature
- Conformation and Spatial Configuration
- Flexibility of Polymer Chains
- Balance Flexibility
- Dynamic Flexibility
- Hydrophobic Behavior
- Thermal Stability
- Heat Resistance
- Movie Creation Ability
- Superficial Activity

NOT A SURFACE COATING

It is not a two-component or transparent surface coating such as epoxy, which is generally presented as a new solution. Penetrating deeply into the joints, its white color turns transparent after drying.

DOES NOT DISTURB THE NATURAL FEATURES OF THE TILES

Svaks is not a surface coating material. It penetrates deep into the joints and acts as a plug. Even though it is white in color, it becomes transparent after drying and the properties of the surface coating are preserved.

DOES NOT REQUIRE MASTERY

It is produced so that everyone can easily apply it themselves. The person applying it does not need to be familiar with the subject or have any expertise. By pouring directly, you can follow the instructions for use and get results.

Consumption: 120 gr / m²