

Sika has the right product

The Sikasil® range of high performance silicones offers the products you need for your construction applications.

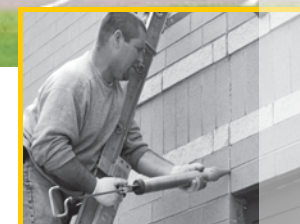
- ▲ **Sikasil® WS-295** – All purpose sealing of joints, doors, windows, siding, roofing, wall penetrations. Capable of +/-50% joint movement.
- ▲ **Sikasil® WS-295 FPS** – Field tintable version, 1.5 gallons in a 2 gallon pail available with color pak.
- ▲ **Sikasil® WS-290** – Low modulus sealant that offers +100/-50% movement for sealing joints and cracks in high rise building facades and EIFS.
- ▲ **Sikasil® WS-290 FPS** – Field tintable version, 1.5 gallons in a 2 gallon pail available with color pak.
- ▲ **Sika® Silbridge 300** - Extruded ultra low modulus elastomeric, silicone profile bonded in place with silicone sealants to bridge moving cracks and joints.

All of these great features and benefits are backed up by the greatest support in the industry including Sika's unequalled technical service and expertise.

Sikasil® Silicone Sealants



Visit Sika on
www.sikausa.com
or by calling 1-800-933-SIKA (7452)



Superior adhesion,
durability & flexibility



Sikasil® Silicone Sealants

Sika provides a full range of sealants for joint sealing in buildings and civil engineering structures.

Sikasil silicone is the product of choice when specific characteristics are desired. Typical conditions favoring selection of Sikasil silicone sealants occur in glass to glass and glass to metal interface in glazing systems.

Sikasil WS Weatherseals – Effective Protection against the Elements

Not all sealants are “Equal”

Sikasil is the product of choice for a wide range of construction applications, since Sikasil silicones exhibit many characteristics that offer advantages over other sealants in many applications.



Adhesion: Excellent adhesion to most building materials, especially to glass including conditions subjecting sealant to reflected UV radiation at the bond line.

Color Retention: White and other light colors will not yellow with age.

Heat Resistance: Applications subjecting sealant to unusually high temperatures can often be sealed with Sikasil silicone sealant.

Durability: Proven over years of use in real world applications, Sikasil silicone retains its elasticity and protective qualities adding years of reliable performance.

Substrate Staining: Sikasil sealants possess an extremely stable consistency and will not stain or discolor virtually any common substrate.*

Handling Characteristics: All Sikasil products are developed with the end user in mind and offer the best application properties on the market including gunning, tooling, tack free time, sag resistance and cut off string in any weather conditions.

*NOTE: porous natural stones should be tested for staining



Specifications

- ▲ ASTM C920
- ▲ Federal Specifications – TT-S-00230C

Approvals

- ▲ AAMA
- ▲ SWRI Validated
- ▲ VOC complaint (CARB, SCQAMD)

Sikasil®

