Sika® 1c SL
Self-leveling construction sealant. One-component, self-leveling sealant with +/-25% joint movement capability. Highly durable, fast setting, and suitable for use on wet concrete. Available in over 50 standard colors and custom colors for color critical applications.

Sika® 1c SL Textured Sealant
Two-component, self-leveling construction sealant. Two-component, moisture curing sealant with +/-25% joint movement capability. Good adhesion to a wide variety of construction substrates.

Sikasil® WS-290 FPS
Ultra low modulus elastomeric, silicone profile extruded ultra low modulus elastomeric, silicone profile

Sikasil® WS-295
Ultra low modulus silicone sealant. One-component, moisture curing polyurethane with +/-50% joint movement capability. Designed for weatherproof joint applications that require a sealant with high movement capability.

Sikasil® WS-290
High performance polyurethane sealant with high movement capability. Fast cure silicone sealant with +100%/-50% movement. Designed for weatherproof joint applications that require a sealant with high movement capability.

Sikasil® WS-295 FPS
Ultra low modulus silicone sealant. One-component, moisture curing polyurethane with +/-50% joint movement capability. Designed for weatherproof joint applications that require a sealant with high movement capability.

Sikasil® WS-290
Ultra low modulus silicone sealant. One-component, moisture curing polyurethane with +/-50% joint movement capability. Designed for weatherproof joint applications that require a sealant with high movement capability.

Sikasil® WS-295
High performance polyurethane sealant with high movement capability. Fast cure silicone sealant with +100%/-50% movement. Designed for weatherproof joint applications that require a sealant with high movement capability.

Sikasil® WS-290 FPS
Ultra low modulus silicone sealant. One-component, moisture curing polyurethane with +/-50% joint movement capability. Designed for weatherproof joint applications that require a sealant with high movement capability.

Sikasil® WS-295
High performance polyurethane sealant with high movement capability. Fast cure silicone sealant with +100%/-50% movement. Designed for weatherproof joint applications that require a sealant with high movement capability.

Sikasil® WS-290 FPS
Ultra low modulus silicone sealant. One-component, moisture curing polyurethane with +/-50% joint movement capability. Designed for weatherproof joint applications that require a sealant with high movement capability.

Sikasil® WS-295
High performance polyurethane sealant with high movement capability. Fast cure silicone sealant with +100%/-50% movement. Designed for weatherproof joint applications that require a sealant with high movement capability.

Sikasil® WS-290 FPS
Ultra low modulus silicone sealant. One-component, moisture curing polyurethane with +/-50% joint movement capability. Designed for weatherproof joint applications that require a sealant with high movement capability.
excellence, and to find and implement strong global network allows Sika to serve more than 60 countries around the world. This network of marketing and production allows Sika to maintain continuing levels of excellence, and to find and implement innovative solutions that meet the changing requirements of our customers. Our goal is to remain a leader through innovation, not only in product design, but also in product development. These characteristics are Adhesion: Sika sealants exhibit superior wetting action in achieving a bond to various substrates under adverse conditions. Dust Resistance: Because of their exclusive chemical design, Sika sealants exhibit low dust and dirt pickup during cure and over the lifetime of the building. Substance Stability: Sika sealants possess an extraordinary stable consistency and will not cure or decompose virtually any substrate.

Polysiloxane-based sealants are the product of choice in a wide range of construction applications. Polysiloxanes exhibit many characteristics that make them ideal in certain applications. These characteristics are Adhesion: Sika sealants adhere to more surfaces, particularly porous substrates such as concrete and masonry. Water Resistance: Many Sika polysiloxane-based sealants are the preferred seal in moist environments and do not deteriorate in saturated or saturated environments without being affected by the action of the water. Sealant markets around the world.

Sikasil Silicone Sealants

Sikasil silicone is the product of choice for use in high performance architectural and industrial applications. These characteristics are Adhesion: Excellent adhesion to glass including conditions subjecting the sealant to reflected UV radiation in ark and live Color Retention: White and other light colors will not yellow with age. Therefore, while white remains white. Heat Resistance: Applications utilizing sealant at annual high temperatures can often be sealed with Sikasil silicone sealant. Sealant markets around the world.

>$20,000,000 of Sika products are available on certain increments of the Sika Epicure®. There is no minimum order requirement. The sale of all Sika products is subject to Sika’s current Terms and Conditions of Sale available at www.sikacorp.com or by calling 201-933-8800. Prior to each use of any Sika product, the user must read and follow the warnings and instructions on the product’s most current technical data sheet, product label and material safety data sheet, which are available at www.sikacorp.com or by calling Technical Services at 1-800-933-7452. Nothing contained in any warning, label, or instructions on any Sika product shall relieve the user of the obligation to read and follow the warnings and instructions on the product’s most current technical data sheet, product label and material safety data sheet, which are available at www.sikacorp.com or by calling Technical Services at 1-800-933-7452. No warranty expressed or implied shall apply including any warranty of merchantability or fitness for a particular purpose. Sika shall not be liable under any legal theory for SPECIAL OR CONSEQUENTIAL DAMAGES. Sika shall not be responsible for the use of this product in a manner to infringe on any patent or any other intellectual property rights held by others.