

# Joint Sealants Made By Sonneborn®

Designed and Tested For The Commercial Construction Industry

## Sonolastic® 150 with VLM Technology

Sonolastic® 150 with VLM Technology is based on silyl-terminated polyether (STPe) technology, which provides the best features of both organic and silicone sealants. This new sealant is low-modulus, high movement, fast curing premium-grade product. It can be used on a wide variety of building materials, and is ideal for EIFS and stucco wall systems, and applications requiring fast paintability.

## Sonolastic® NP1™

A one-component high-performance gun-grade moisture-curing polyurethane sealant designed for a wide range of sealing and caulking applications in active exterior joints. Sonolastic® NP1™ requires no mixing and typically bonds to many materials without a primer, including concrete and masonry.

## Sonolastic® SL1™

A one-component self-leveling nonpriming polyurethane sealant designed for expansion joints in concrete floors and decks. Use where flexibility as well as abrasion and puncture resistance is required.



**Sonneborn®**

**For Service Call:**

**Customer Service:** 800-433-9517

**Email:** [dbscst@degussa.com](mailto:dbscst@degussa.com)

# Joint Sealants

*The integrity of a structure is often only as good as the sealants used wherever two surfaces are joined together. Formulated with high performance elastomers, joint sealants ensure outstanding weatherproofing and protection against the most aggressive conditions. From self-leveling, non-sag, chemical, and water-resistant, to color-matching... the right sealants will stand the test of time – beautifully.*

## **Sonneborn® Sealants One-Part Polyurethanes**

### **Sonolastic® NP 1™**

A one-component high-performance gun-grade moisture-curing polyurethane sealant designed for a wide range of sealing and caulking applications in active exterior joints. Sonolastic® NP 1™ requires no mixing and typically bonds to many materials without a primer, including concrete and masonry. Suitable for immersion in water.

## **Silyl-Terminated Polyether (STPe)**

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