

PROGLAZE	TREM SIL 200	TREM SIL 600	TREM FLEX 834	BUTYL SEALANT	VULKEM 44SSSL	VULKEM 45SSL	Standard Colors
		*					White
							Limestone
							Gray
							Aluminum
							Aluminum Stone
							Anodized Aluminum
							Ivory
							Buff
							Dark Bronze
							Black
		*					Clear
							Redwood Tan

Legend: *Icons above indicate standard product offering.*

300 mL (10 fl. oz.) Cartridge

600 mL (20.3 fl. oz.) Sausage

850 mL (28.7 fl. oz.) Cartridge ‡

2 Gallon (7.57 Liters) Pail

5 Gallon (18.9 Liters) Pail

* Drums

‡All Vulkem Products filled to 890 mL (30 fl. oz.) ♦Comes in neutral, tintable base. Color paks available in additional colors.

- Color deposits shown here are approximate.
- Custom colors are available for most sealants. Please contact Tremco Customer Service for more information.

Vulkem 45SSL

Vulkem 45SSL is a one-part, semi-self-leveling, moisture curing, low modulus polyurethane sealant especially developed for sealing joints in level and/or slightly sloped surfaces. It is suitable for continuous immersion in non-chlorinated water and can be applied to damp concrete. For green concrete applications, Vulkem 45SSL can be applied as early as 24 hours after the concrete forms have been pulled.

Vulkem 445SSL

Vulkem 445SSL is a multi-component, semi-self-leveling, moisture curing, low modulus polyurethane sealant that has the unique capability to adhere to damp or green concrete. Vulkem 445SSL provides exceptional wear and tear resistance in high traffic areas and is formulated for use in expansion joints in sidewalks, swimming pool decks, plazas and any other horizontal surface with slopes up to 6%.

Butyl Sealant

Tremco Butyl Sealant is a one-part sealant for use in a variety of applications, such as corrugated sheet lap joints, curtainwall applications, bedding thresholds, secondary seals in glazing and where a seal is required against Tremco neoprene or EPDM gaskets.

Tremflex 834

Tremflex 834 is a pure acrylic sealant used for general purpose interior and exterior caulking and as a back-bedding glazing compound.

Tremsil 600

Tremsil 600 is a one-part, neutral cure, fast skinning, medium modulus silicone sealant. Tremsil 600 is ideal for use as an in-plant glazing sealant for applications that include back bedding, cap, heel and toe beads and sash joinery. It can also be used in a variety of commercial construction applications.

Tremsil 200

Tremsil 200 is a one-part, acetoxy silicone sealant that produces a weather-tight seal to glass, metal, porcelain, ceramic, and most painted surfaces. White contains a fungicide, making it suitable for use in bathrooms. Clear is available with or without a fungicide.

Proglaze

Proglaze is a one-part, moisture curing, acetoxy silicone sealant. Proglaze provides a high-performance seal for a wide variety of glazing applications such as cap beads and metal-to-metal joints. Additional uses include a variety of in-plant applications.