

Sealants



Foams



Tapes

Superior Solutions for the Residential Window & Door Market

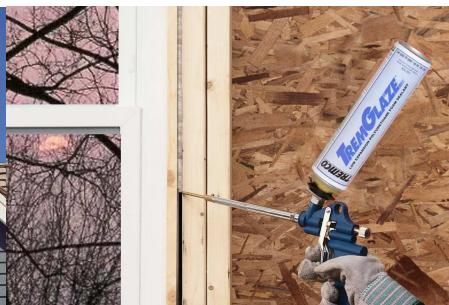
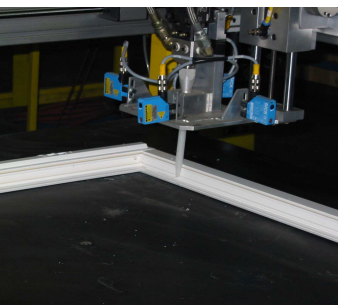
Since its founding in 1928, Tremco® has been a technology leader in the construction sealants and weatherproofing industry. With one of the industry's largest Research and Development groups devoted to construction sealants, technology development is ongoing and the breadth of product includes Silicone and Urethane Glazing Systems, Exterior Sealant Systems, Interior Sealant Systems and Sealant & Flashing Systems with technologies ranging from Silicones and Urethanes to Hybrids, Acrylic and Butyl. As a result, selection of an appropriate product for the application within specified parameters is never a problem.

The TremGlaze® residential window and door glazing products represent one of the largest product portfolios in the industry with products meeting the requirements of high volume in-plant window manufacturing including impact glazing and field installation. In-plant products provide exceptional green strength development and are used for in-plant back bedding, cap, toes and heel bead applications, expediting turnaround

while reducing inventory. As one of the original associate members of the American Architectural Manufacturers Association (AAMA), TremGlaze sealants, extruded tapes and gaskets are regularly independently tested and approved as verified components for use in AAMA Certified Products.

To assist in the selection and proper application of these consistent, high-quality products, Tremco's Technical Services Group assist in-plant applicators, contractors, architects and engineers with project designs and applications to ensure optimal performance on the job. Assistance may include adhesion testing, compatibility testing and problem-solving with even the most challenging projects.

Customer service support is among the most experienced in the industry and a company commitment to LEAN manufacturing ensures product availability and a commitment to efficient distribution no matter what product or color you may need or where you may be located.



Product	Description	Basic Uses	Packaging	Product Type
TremGlaze S500	One-part, neutral curing, silicone sealant	<ul style="list-style-type: none"> Tenacious adhesion and quick cure time make it perfect for the most demanding window and door installations and in-plant glazing 	10.1 oz cartridge 4.5 gal pail, 50 gal drum	In-Plant
TremGlaze S600	Single-component, neutral-cure, fast-skinning, medium-modulus silicone sealant	<ul style="list-style-type: none"> Ideal for use as an in-plant glazing sealant for applications that include back-bedding, cap, heel and toe beads, and sash joinery 	10.1 oz cartridge, 20 oz sausage 4.5 gal pail, 50 gal drum	In-Plant
TremGlaze S700	One-part, high modulus, neutral cure silicone sealant	<ul style="list-style-type: none"> Impact/Hurricane Tested, including Miami/Dade protocol Meets stringent performance requirements for Impact Glazing Excellent tensile and elongation properties that allow it to perform in a variety of glazing systems 	10.1 oz cartridge, 50 gal drum	In-Plant
TremGlaze S900	Two-part, 1:1 ratio, reactive silicone sealant	<ul style="list-style-type: none"> In-plant back bedding sealant in the manufacturing of window and door products Quick green strength and fast setting 	4.5 gal pail, 50 gal drum	In-Plant
TremGlaze S1400	High-performance, single-component, neutral-cure, medium-modulus silicone sealant	<ul style="list-style-type: none"> Specifically designed to achieve a watertight seal as a general perimeter caulking sealant of windows, doors and frames, and within wood, brick, vinyl, and other residential installations substrates 	10.1 oz cartridge, 20 oz sausage	Installation
TremGlaze U1500	Textured, single-component, moisture-curing, gun-grade polyurethane sealant.	<ul style="list-style-type: none"> An excellent general-purpose sealant designed for use on stucco, window and door perimeters, masonry work, poured and precast concrete, and similar types of construction joints 	20 oz sausage	Installation
TremGlaze U1600	One-part, quick curing, low modulus, hybrid polyurethane	<ul style="list-style-type: none"> Back bedding and general purpose applications Window and door installation UV stable, quick skin time, and paintable Multiple colors available 	10.1 oz cartridge, 20 oz sausage 4.5 gal pail, 50 gal drum	Installation In-Plant
TremGlaze UA1300	High-performance urethane acrylic sealant	<ul style="list-style-type: none"> Interior or exterior caulking where a durable and permanently flexible sealant is needed UV stable, quick skin time and excellent adhesion 	10.3 oz cartridge	Installation
TremGlaze SA1100	One-part, siliconized acrylic latex sealant	<ul style="list-style-type: none"> General purpose interior sealant Ideal for interior window and door applications Paintable 	10.1 oz cartridge, 4.5 gal pail 50 gal drum	Installation In-Plant
Tremco 830 (Canada Only)	A one-part, thermoplastic elastomer that provides a highperformance, flexible seal in glazing and siding applications	<ul style="list-style-type: none"> Use with sill trim, flashings, fascia, J-trim, F-channel, and crown molding 	10.1 oz cartridge, 20 oz sausage	Installation
TremGlaze LEF	One-part, low expansion polyurethane foam	<ul style="list-style-type: none"> Fill, insulate, and seal around windows, door frame exterior cracks Specifically designed to be dispensed as a bead for filling cracks, crevices, and to fill smaller cavities in window and door applications 	24 oz gun-grade can	Installation
TremGlaze Flex Foam	Single-component, moisture-cure, gun-grade polyurethane flexible foam that performs as a thermal barrier with an industry leading movement range of +/-15%	<ul style="list-style-type: none"> Best suited as a thermal barrier to be used in the perimeters around windows and doors. 	700-mL can; 12 cans/case	Installation

Additional Products for the Residential Market

Product	Description	Basic Uses	Packaging	Product Type
ExoAir Eco	UV-stable, pre-compressed, self-expanding, flexible joint seal. It is a polyurethane foam that is impregnated with a modified acrylic resin and treated with a pressure-sensitive adhesive on one side for ease of installation.	<ul style="list-style-type: none"> Can be installed onto vinyl, wood, concrete, aluminum, fiberglass, and other typical construction substrates. 	Roll	In-Plant
Illmod 600	UV stable, pre-compressed, self-expanding, flexible, flame-resistant joint seal.	<ul style="list-style-type: none"> Typically used as an exterior or interior joint sealant, illmod 600 can be used as a primary or secondary seal in vertical applications. 	Roll	Installation
ExoAir Trio	UV-stable, pre-compressed, self-expanding, flexible joint seal. It is a polyurethane foam that is impregnated with a modified acrylic resin and treated with a pressure-sensitive adhesive on one side for ease of installation.	<ul style="list-style-type: none"> Typically used as a perimeter seal around doors and windows, but can also be used in a variety of other joint applications that require a weathertight, vapor permeable, and thermally-efficient transition. 	Roll	Installation

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