

PREMIUM SEALANTS

HI-PERFORMANCE

Premier XtraBond® Silicone Sealants are powerful, flexible adhesives that can be used across a wide variety of residential, construction, industrial and transportation applications. They offer significant adhesion, movement capability and durability as compared to other families of sealants. Each XtraBond® Silicone Sealant is uniquely designed to exhibit curing characteristics to match your specialized application needs. From a silicone sealant that is room temperature vulcanizing to one that can withstand especially high temperature environments to a high-blend silicone sealant that is safe to use with consumables, Premier has engineered a silicone sealant primed to conquer the requirements of your unique adhesion needs.



FOR DIVERSE APPLICATIONS

XtraBond® Silicone Sealants remain flexible, even once fully cured, and exhibit high temperature thresholds. Other unique characteristics include:

- Excellent Stress Recovery
- Resistance to Hydrolysis
- Good UV Resistance
- Slump Resistance
- Non-Bubbling

This is why XtraBond® Silicone Sealants are useful for a multitude of applications, from simple kitchen and bath jobs (including cultured marble) to walk-in coolers and freezers to heavy-duty construction operations that require superb adhesion to vinyl, glass, aluminum, wood, sheet metal or other common building materials (all without need of a primer).

All XtraBond® Silicone Sealants are part of the XtraGuard Weather Defense System™, an integrated product line of building components developed from advanced materials research that increase the durability and comfort of residential and commercial structures by effectively managing moisture. The aggressive adhesion of XtraBond® Silicone Sealants and their compatibility with all major building materials makes them a critical link in the XtraGuard Weather Defense System™, when combined with the company's complete line of Wraps and Flashing Products.



PREMIER BUILDING SOLUTIONS, INC
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XTRABOND[®]150

RTV SILICONE SEALANT



XtraBond[®] 150 is a one component, permanently flexible, RTV (Room Temperature Vulcanizing) mildew-resistant silicone sealant that is the industry standard. The product's tough chemical resistance makes it a worry-free solution for a wide range of applications.

- Approved for Cultured Marble
- Excellent Adhesion to Glass
- Non-Paintable
- Window & Door Approved
- Easy to Gun, Easy to Tool
- Non-Sag & Slump

XTRABOND[®]250

100% RTV SILICONE SEALANT



XtraBond[®] 250 is a 100% acetoxy-based, high performance silicone engineered for applications that require a 100% silicone solution. The product is formulated as a one component, mildew resistant sealant that is permanently flexible and offers excellent adhesion.

- Consistent Gunability & Tooling
- Approved for Cultured Marble
- Excellent Adhesion
- Anti-Microbial Formula
- FDA/USDA Compliant
- Non-Paintable

XTRABOND[®]450

NEUTRAL CURE SILICONE SEALANT



XtraBond[®] 450 is a one component, non-sag, permanently flexible neutral cure silicone sealant. The product is engineered to deliver excellent adhesion to vinyl, glass, aluminum, wood, sheet metal and most common building materials – without the need of a primer. The product is an ideal fit for applications where there is a lack of moisture that would aid the curing process.

- Superior Adhesion to Kynar[™] Coated Metals
- Excellent Adhesion to Glass
- Window & Door Approved
- Excellent UV Resistance
- Non-Paintable

XTRABOND[®]HT

HIGH-TEMP RTV SILICONE SEALANT



XtraBond[®] HT is a one part, easy to use, non-slumping paste that cures to a silicone rubber when exposed to atmospheric moisture at room temperature. This product is engineered to provide a durable, watertight bond when exposed to continuous temperatures ranging from -80° to 500°F on a continuous basis – while maintaining its integrity at up to 600°F for intermittent time periods.

- Compatible with SBS Flashing
- Paintable in 2 Hours
- Low VOCs
- Aggressive Adhesion to Common Construction Substrates

Premier Building Solutions specifically disclaims and makes no warranties, express or implied, about this product, its merchantability, or its fitness for a particular purpose. All recommendations, directions, and suggestions for its use are consistent with our testing and research for a variety of applications, but no promises, guarantees, or warranties are being made with regard to its use, whether or not consistent with the directions, or its effectiveness for any given application. Users of this product should do so in compliance with all applicable laws and regulations. User of this product should conduct its own field test, to assure results.



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