

## PREMIUM SEALANTS

### HI-PERFORMANCE

Premier XtraBond®9500 Sealants have become the advanced polymer leader for residential, commercial and industrial usage. This multipurpose line features rapid curing and permanent flexibility. Each is engineered to deliver aggressive adhesion with the most common construction substrates, while ensuring complete compatibility. These unique features make XtraBond®9500 Sealants the ideal choice for professionals everywhere.

The XtraBond®9500 line has been expanded to include new varieties. Choose from textured, clear or custom color finishes. Or, opt for a self-leveling sealant for horizontal joints. Industrial and transportation applications may call for our extreme high strength adhesive. Consider our next generation XB9550 for 50% joint movability with added adhesion and flexibility.



### FEATURES & APPLICATIONS

XtraBond®9500 contains no solvents and very low volatile organic compounds (VOCs,) so it is easy on the environment. The product comes in many standard colors, and can be custom color-matched.

- Eco-Friendly, Low VOCs
- Non-Yellowing
- Fast-Cure
- Paintable
- Perimeter Sealing of Windows  
Doors & Skylights
- Transportation
- Industrial

XtraBond®9500 Sealants are also used across a variety of other applications, including waterproof membranes, stucco, window installation, siding, roof joint seals and concrete expansion joints and cracks.

### WEATHER DEFENSE SYSTEM

All XtraBond® Advanced Polymer Sealants are part of the XtraGuard Weather Defense System™, an integrated product line of building components developed from advanced materials that increase the durability and comfort of residential and commercial structures by effectively managing moisture. The aggressive adhesion of XtraBond® Advanced Polymer 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.



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## XTRABOND®9500

### ADVANCED POLYMER SEALANT

XtraBond®9500 is a multi-purpose advanced polymer sealant. The product's one component design ensures that it cures rapidly when exposed to atmospheric moisture to form a durable bond and can be applied in a wide range of temperature and weather conditions (-40°F to 140°F). It is engineered to deliver aggressive adhesion with the most common construction substrates, while ensuring complete compatibility – even with rubberized asphalt flashing and other flexible plastic building materials.

- Aggressive Adhesion to Common Construction Substrates • Compatible w/SBS Flashing • Paintable in 2 Hours • No Solvents • Low VOCs



## XTRABOND®9500SL

### SELF-LEVELING ADVANCED POLYMER SEALANT

XtraBond®9500SL is a high-performance, one component advanced polymer sealant that is self-leveling and permanently flexible. Its advanced chemistry delivers a fast-curing solution – across a wide range of temperatures – that is ideal for horizontal construction and industrial applications where self-leveling is critical to the finished product.

- Fast Cure at a Wide Range of Temps • Paintable in 2 Hours • Very Low VOCs • Self-Leveling • No Solvents



## XTRABOND®9500TX

### TEXTURED ADVANCED POLYMER SEALANT

XtraBond®9500TX is a textured high performance, one component, permanently flexible advanced polymer sealant that's easy to install. Its advanced chemistry makes it ideal for a wide range of construction and industrial applications. It cures quickly when exposed to atmospheric moisture across a wide range of temperatures, so it is easy to use. The product's aggressive adhesion to common construction substrates and compatibility with rubberized flashing makes it a logical choice for construction professionals.

- Fast Cure at a Wide Range of Temps • Textured Appearance • Paintable in 2 Hours • Very Low VOCs • No Solvents



## XTRABOND®9500UC

### ULTRA-CLEAR ADVANCED POLYMER SEALANT

XtraBond®9500UC is a high performance, multi-purpose advanced polymer sealant that is completely clear. The product is engineered to deliver aggressive adhesion with the most common construction substrates across a wide range of temperatures. It contains no solvents and very low volatile organic compounds (VOCs), so it is easy on the environment.

- Aggressive Adhesion to Common Construction Substrates • Advanced Ultra Clear Formula • Extrudes at 0° • Very Low VOCs • No Solvents



## XTRABOND®9550

### ADVANCED POLYMER SEALANT

XtraBond®9550 is a high performance, permanently flexible, easy-to-use advanced polymer sealant that allows for ±50% joint movement. The product cures rapidly when exposed to atmospheric moisture to form a durable bond and can be applied in a wide range of temperature and weather conditions (-40°F to 140°F). It is ideal for high performance applications that require accommodation for joint movement.

- Excellent for Use with Fiber Cement • ± 50% Joint Movability • Permanently Flexible • Paintable in 2 Hours • Superior Adhesion



## XTRABOND®9500XHS

### HIGH-STRENGTH ADVANCED POLYMER SEALANT

XtraBond®9500XHS is a high strength advanced polymer sealant. The product's unique formula offers excellent adhesion to a wide range of industrial materials, including vinyl, sheet metal, steel, pre-painted metals, wood glass, aluminum and plastic. It provides a highly weatherable, paintable surface that allows for a reduction in the number of fasteners that are required.

- Industrial & Transportation Applications • High Green Strength Formula • Paintable in 2 Hours • Extreme Adhesion
- No Solvents • Low VOCs



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