

# XTRABOND®9500

## MODIFIED POLYURETHANE SEALANT

XtraBond®9500 is a high performance, one component, permanently flexible, easy to use, multi-purpose fast cure modified polyurethane sealant. XtraBond®9500 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 (-35°F to 140°F).

### FEATURES

- AAMA Certified
- Non-Yellowing
- Environmentally friendly
- No Solvents, Very Low VOCs
- Can Be Painted in 2 hours
- Fast Cure at a wide range of temperatures
- Aggressive Adhesion to common construction substrates
- Compatible with SBS Flashing
- Wide application temperature range (-35°F to 140°F)

### APPLICATIONS

- Perimeter sealing of windows, doors & skylights
- Siding
- Construction Flashing Applications
- Sealing WaterProof Membrane
- Industrial Applications



### SPECIFICATIONS

Skin Time .....	Less than 20 minutes @ 77 degF/ 50% RH
Tack Free Time .....	Less than 1 hour @ 77 degF / 50% RH
Cure Rate .....	1/4" Bead per 24 Hrs
VOC.....	9 g/L (0.14%)
Elongation @ Break .....	300% - 400%
Shore A .....	35 +/- 5
Movement Capability .....	25%
UV Rating .....	No discoloration or change in appearance after 2500 hrs of UV
Lap Shear .....	190 psi
Tensile Strength .....	205 psi
Staining .....	None
Low Temp. Flexibility .....	Retained to -90 deg. F.
High Temp. Flexibility .....	Up to 425 deg. F for short periods
Sag .....	None



Proud Member

TOLL-FREE

# 866-512-GLUE (4583)

WWW.PREMIERINDUSTRIAL.NET



# XTRABOND<sup>®</sup>9500

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### HOW TO USE:

For best results, prepare clean surface. Cut nozzle to desired bead size and puncture inner seal. Apply with a caulking gun forcing sealant onto the substrate, then tool if needed. Can be painted within 2 hours depending upon bead size. Clean excess material with mineral spirits or similar solvents. It is the user's responsibility to thoroughly test any proposed uses with any and/or all substrates.

### SURFACE PREPARATIONS:

The substrate must be clean, frost free and free of any oils, greases or incompatible sealers that may interfere with adhesion. Do not apply if surface is contaminated. It is recommended to test all substrates prior to applications.

### COLORS:

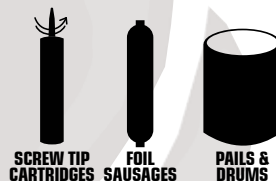
This product is offered in hundreds of colors using our Custom Color Matching & Mixing System. For current color offerings, please visit the Online Color Matching Program:

[www.premierindustrialsupply.net/color/](http://www.premierindustrialsupply.net/color/)

Custom Colors & Private Labeling available upon request.

### PACKAGING:

- 10.1 fl oz plastic twist-on nozzle cartridges
- 10.3 oz & 20 oz fl oz. Sausages
- 1, 3, 5 & 55 gallon available upon request.



### STORAGE LIFE:

10 months shelf life. Material is to be stored in a controlled environment below 75 deg. F.

### SPECIFICATIONS:

Exceeds the requirements of ASTM C 920, Type S, Grade NS, Class 25, Use NT, M, G and A • Federal Specification TT-S-00230C, Type II, Class A • CAN/CGSB-19 13-M87 • AAMA 808.3-92 Exterior Perimeter Sealing.

### RECYCLE, PLEASE

Premier Industrial Supply, Inc. is committed to caring for the environment and adheres to nationally recognized standards for "green" manufacturer. Our product meets VOC emission standards, and our tubes are made with post-recycled plastic material. We ask that you do your part and recycle the empty cartridges when done.

### LIMITED LIFETIME WARRANTY

This product is guaranteed to give satisfactory performance if applied in accordance with the label directions. Liability to Premier Industrial Supply, Inc. (Premier) is limited to a full refund of the purchase price or product replacement if product is proven defective. Premier shall not be liable for loss or damage, whether direct, consequential or incidental. There are no other warranties expressed or implied including the implied warranty of merchantability or fitness for a particular purpose.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



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