

XTRAFoam™

MINIMAL EXPANDING FOAM SEALANT



XtraFoam™ is a low expansion, one-component, multipurpose, polyurethane formulated to seal around window and door frames. The product's low pressure, airtight insulation foam blocks drafts, moisture and insects without distending window and door frames. Once cured, it will not shrink or expand.

XtraFoam™'s advanced chemistry ensures excellent adhesion to most substrates, and an excellent water-resistant, airtight seal – as well as outstanding thermal and acoustical insulation. The product contains no CFC's or HCFC's, so it is environmentally friendly.

FEATURES

- Will Not Warp or Bow Frames or Jamb
- Provides Water-Resistant, Airtight Seal
- Excellent Adhesion on Most Substrates
- High Thermal and Acoustical Insulation
- Low Expansion, Closed Cell Formula
- For Professional Gun Applications

APPLICATIONS

- Wood, Aluminum and Vinyl Doors and Windows
- Areas of Air Infiltration
- Windows
- Doors

Green Advantage Program

This XtraBond® product is a part of Premier's "Green Advantage" Program – the designation of our commitment to not only superior products & services, but also the environment. Our engineering formulations, manufacturing standards and production practices allow us to be a leader in the supply of eco-friendly and VOC compliant products. Learn more at www.PremierBuildingSolutions.net/green



Weather Defense System

This XtraBond® product is a 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 product's aggressive adhesion and compatibility with all major building materials makes it a critical link in the XtraGuard Weather Defense System, when combined with the company's complete line of Wraps and Flashing Products.



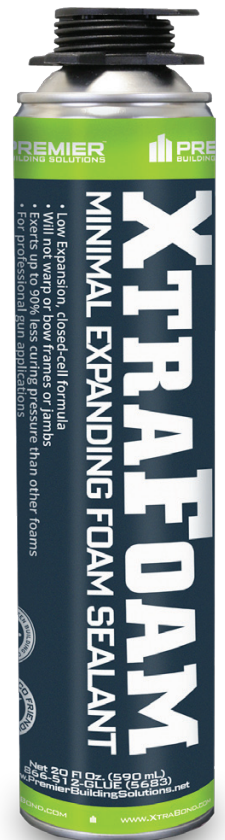
Who is Premier?

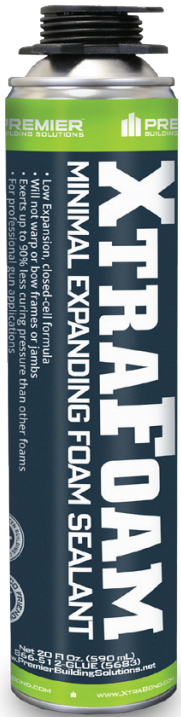
This XtraBond® product is manufactured and distributed by Premier Building Solutions, a manufacturer of high performance systems that provide protection in commercial and residential buildings – as well as a variety of other industrial and transportation applications.

The company's history of innovation has led to the development of breakthrough adhesive chemistries and new industrial-strength products that help customers increase the efficiency and durability of their critical assets.



PREMIER BUILDING SOLUTIONS, INC
866-512-GLUE (4583) • Massillon, OH
www.PremierBuildingSolutions.net





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MINIMAL EXPANDING FOAM SEALANT

PROPERTIES:

- BasePolyurethane
- Curing SystemMoisture Cure
- Core Density1.25 -1.70 lbs./ cu.ft.
- R-Value ASTM C5184.25 per inch
- Pressure Build0.15-1.20 psig
- ColorYellow
- Service Temp230 Degrees F
- Curing Rate30 Minutes for a ½ bead
- Take Free5 minutes for a ½ bead
- Shelf Life.....12 months, from date of mfg.

Usage:

	LINEAR FEET										
	4,000	5,000	6,000	7,000	8,000	9,000	10,000	11,000	12,000	13,000	
1/4" (6.3 mm)	1	2	2	2	2	3	3	4	4	4	
3/8" (9.5 mm)	3	4	4	5	6	6	7	8	8	9	
1/2" (12.7 mm)	5	6	7	9	10	11	12	13	14	15	
	1219	1524	1829	2134	2438	2743	3048	3353	3638	3962	
LINEAR METERS											

APPLICATION: Type: ALL substrates except PE and PP. State of Surface: clean, free of dust and grease. Preparation: Moistening of the surfaces improves adhesion, curing, and denser cellular structure. Aerosol can, shake well before use, insert into gun adaptor, turn 90 degrees where can is upside down and click to fit into foam gun. Shake can regularly during application. If PU Foam is applied in layers, spray surface with a fine water spray between each layer to ensure optimal cellular structure and perfect curing. Optimum Application temperature: +60-100°F. SEE INDIVIDUAL CANS OF FOAM FOR SPECIFIC INSTRUCTIONS. For Best Results, use in temperatures between 60-100°F. For Better Results, spray mist into cavity prior to applying foam.

STORAGE: Material must be stored upright when not in use.

SHELF-LIFE: 12 months in unopened packaging in a cool and dry storage place at temperatures of 75° F.

HEALTH AND SAFETY RECOMMENDATION: Apply the standard industrial hygiene techniques. Wear gloves and safety goggles. Remove cured foam by mechanical means only, never burn away. SEE INDIVIDUAL CANS OF FOAM FOR SPECIFIC INSTRUCTIONS.

LIMITED LIFETIME WARRANTY: This product is guaranteed to give satisfactory performance if applied in accordance with the label directions. Liability to Premier Building Solutions, 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.


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.

PACKAGING



AEROSOL CANS

CLASSIFIED



R19028 - CAULKING AND SEALANTS
SURFACE BURNING CHARACTERISTICS
APPLIED TO INORGANIC REINFORCED
CEMENT BOARD*
FLAME SPREAD: 15
SMOKE DEVELOPED: 19HU

*Tested as applied in two 1 inch beads, 8 inches on center covering 11.1% of the exposed test sample area.

DOT 2Q

131120-PBS-XtraFoam-Ver3