



Foam2Foam®

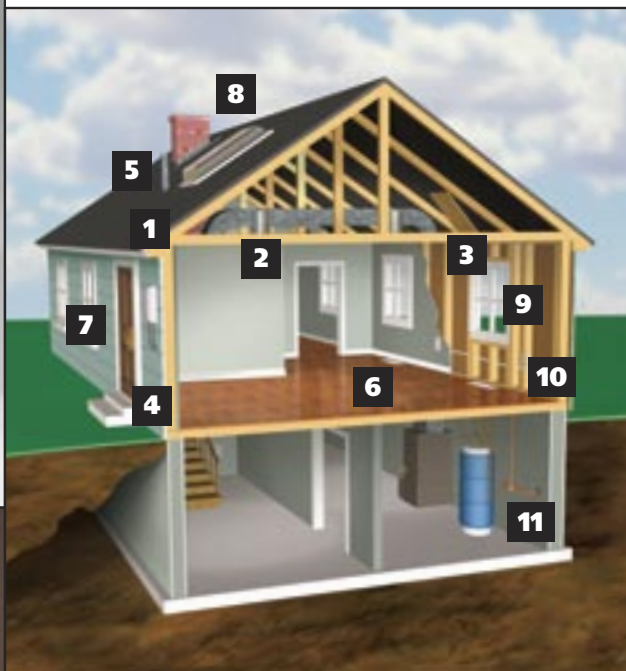
Professional Foam Adhesive



ICF, stucco and EIFs professionals throughout North America prefer Foam2Foam® professional foam adhesive over other choices for filling voids, providing sound and thermal insulation and adhering materials.

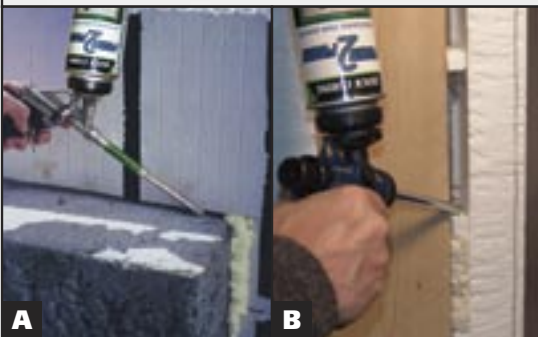
PRODUCT FEATURES

- ▶ Controllable bead size
- ▶ High yield — up to 1475 linear ft
- ▶ Controlled expansion
- ▶ Quick cure and trim



FILLER/SEALER USES

1. Wall and roof intersections
2. Recessed light
3. Attic access
4. Sill plates
5. Water and furnace flues
6. Ducts and vents
7. Door frames
8. Chimney flashing
9. Window frames
10. Electrical outlets and switches
11. Plumbing and utility access



ADHESIVE USES

- A. Adhering foam blocks to footers
- B. Adhering wood bucks to foam forms



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Foam2Foam®

Professional Foam Adhesive

PRODUCT DESCRIPTION

Foam2Foam is a one-component, multipurpose, low-expansion construction adhesive and filler.

APPLICATIONS

Filling, sealing and insulating of joints, voids, cavities and as a construction adhesive.

INSTALLATION

Read all instructions and safety information (MSDS) before using any product. Foam bonds to skin quickly — wear gloves, eye protection and work clothes during application. Use drop cloths.

Surface Preparation: Surface should be free of oil, grease and excess moisture. For best results, apply in temperatures between 60–100°F (16–38°C).

Application: Foam2Foam is applied with a gun applicator at the junction of the plate line and the slab or foundation, any penetration through the top or the bottom of the plate line, around window and door frames, cracks and holes in the exterior sheathing from penetration made for utility services, corner and T-wall intersections, and any other place where air might penetrate the exterior envelope.

Storage: Store in cool dry area 50–100°F (10–38°C). Store can in upright position.

Limitations: Foam2Foam professional foam adhesive should not be left permanently exposed to ultraviolet light.

FOAM2FOAM® TECHNICAL DATA

Property	Test Method	Value
Basis	—	MDI monomer, polyurethane resin propane/isobutene
Characteristics	—	Flexible
UL Classified (Class 1)	ASTM E-84	Flame Spread 15/Smoke Developed 25
Density	ASTM D-1622	1.3–1.8 lb/cu ft
Percent Closed Cell Content	ASTM D-2856	77%
Thermal Resistance (R Value)	ASTM C-518	4.5 per inch thickness
Open Time (1" bead)	—	15 minutes (73°F, 50% RH)
Compression Strength	ASTM D-1621	11 psi
Tensile Strength	ASTM D-1623	27.6 psi
Shear Strength	ASTM C-273	18 psi
Shear Strain	ASTM C-273	38 psi
Elongation at Break	—	12%
Air Infiltration	ASTM E-283	0.1 cfm/cu ft @ 1.56 and 6.24 psf
Water Vapor Transmission	ASTM E-96	2.8/in
Max Service Temperature	—	240°F (116°C)

Shelf Life: 18 months when stored upright

Yield 24 oz (1.25 cu ft)	Bead Size	Linear Feet
	1/4"	3680
	3/8"	1475
	1/2"	918

Cure Time Estimate	Minutes	
Humidity % RH	Tack Free Time	Cut-Through Time*
70%	6	30
50%	8	45
30%	15	90

*Based on minimum time to cut through a cured 1" bead.

ORDERING INFORMATION

Foam2Foam®

PART CODE: W-F2F (Case of 12 cans)



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