

XTRAF OAM[®]FB

FIRE BLOCK EXPANDING FOAM

XtraFoam[®]Fire Block Expanding Foam is a one-component, multipurpose, polyurethane foam specially formulated to be applied in areas where greater resistance to fire is needed. Its formulation can be used to form an insulating barrier to block smoke, gas, drafts, moisture and insects. It is environmentally safe, contains no CFC's or HCFC's.



FEATURES

- ASTM E84
- Fire Block Formula
- Excellent Thermal and Acoustical Insulation
- Fortify Against Smoke and Gas
- Impedes Spread of Fire and Smoke
- Excellent Heat Stability
- Excellent Adhesion to Most Substrates

APPLICATIONS

- Windows & Fire Doors
- Fire Safes
- Insulation
- Pipes
- Electrical Panels
- Areas of Air Infiltration

SPECIFICATIONS

Base	Polyurethane
Curing System	Moisture Cure
Core Density.....	1.0 / cu.ft.
R-Value ASTM C518	Typically 4.25 / inch
Pressure Build	0.15-1.20 psig
Color	Orange
Curing Rate	30 Minutes for a ½ bead
Tack Free	10 minutes for a ½ bead
Shelf Life	12 months, from date of mfg.
VOC Content	Less than 203 by weight



TOLL-FREE **866-512-GLUE** (4583)
WWW.PREMIERINDUSTRIAL.NET

XTRAF OAM[®]FB

FIRE BLOCK EXPANDING FOAM

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.

Method: 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 deg. F.

IMPORTANT:

Material must be stored upright when not in use at a temperature of 50-68 deg. F. For best results, use in temperatures between 60-100 deg. F. For better results, spray mist into cavity prior to applying foam.

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	3658	3962	

LINEAR METERS

PACKAGING:

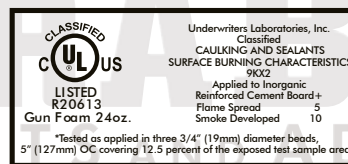
24 oz spray can. 12 cans per case.

SHELF-LIFE:

12 months in unopened packaging in a cool and dry storage place at temperatures of 75 deg. F. Please note that XtraFoam must be stored in the upright position.

SAFETY:

Contents under pressure. Contains Flammable gas. Shut off all gas pilot lights, electrical igniters, burners and other sources of heat before and during use. Do not smoke or use matches or lighters while dispensing foam. Do not place or store in a closed area such as a car. Use only in adequately ventilated areas. Avoid contact with skin or eyes. Wearing eyewear and gloves is recommended. Do not breath vapor/spray. Do not incinerate or puncture can. Do no expose to direct sunlight or store at temperatures over 122 deg. F. **KEEP OUT OF REACH OF CHILDREN.**



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.



EMAIL & ONLINE:
INFO@PREMIERINDUSTRIAL.NET
WWW.PREMIERINDUSTRIAL.NET

WEST COAST:
23040 N 11TH AVE. STE 112
PHOENIX, AZ 85027
PH: 623-780-3160
FX: 623-478-2566

EAST COAST:
4282B STRAUSSER ST. NW
NORTH CANTON, OH 44720
PH: 330-244-2907
FX: 330-244-9423

SPECIFICATIONS SUBJECT TO
CHANGE WITHOUT NOTICE