

3M[™] Fire Block Foam FB-Foam combines the high-speed application properties of foam and the long-lasting protection of caulk—without the mess. It expands to seal penetrations more effectively than traditional fireblock caulks and also acts as a draftstop to help insulate floors, ceilings and walls.



Help Slow the Spread of

Smoke and Flame with

3M™ Fire Block Foam FB-Foam

3M™ Fire Block Foam FB-Foam is a ready-to-use foam fireblock designed to help prevent the spread of flames and smoke in residential Type V and commercial non-rated construction.* During application the foam expands up to 200% in volume to effectively seal interior voids around wires, cables, pipes and other penetrations. It also acts as a draftstop; by restricting air infiltration it helps insulate floors, ceilings and walls.

3M Fire Block Foam FB-Foam meets ASTM E 84 (modified) Class 1 for smoke spread and flame development. It also meets current fireblocking sealant requirements of the International Building Code (IBC) and International Residential Code (IRC), and state and local codes based on the IBC and IRC. 3M Fire Block Foam FB-Foam is recognized as a requirement to the methods prescribed by IBC and/or IRC codes for maintaining the integrity of penetrations of fireblocking and draftstopping.

Fast, Simple Application



Shake can well.



Screw nozzle adaptor onto valve stem, being careful not to activate the valve.



With valve end of can down, slowly press trigger to dispense foam.





- Ready-to-use-no mixing required
- Expands up to 200% in volume to quickly and effectively seal openings
- Heat-resistant up to 240°F (115°C)
- Tested to ASTM E 84 (modified) as a Type V Residential Fireblock
- Draftstop—helps reduce air infiltration
- Thermal insulator—R-Value of 4-5 per inch (25.4 mm) typical
- Meets International Building Code (IBC) and International Residential Code (IRC) **Fireblocking Requirements**
- Excellent adhesion—bonds to concrete, brick, metals, wood, plastic and cable jacketing
- Tack-free in approximately 5 minutes
- Minimal shrinkage and sag-resistance help ensure longevity

Ordering Information

3M™ Fire Block Foam FB-Foam

Product	Product Number	Product Size	UPC	Units/ Case
3M™ Fire Block Foam	FB-Foam	12 oz. Can (330 mL)	0 00 51115 54907 6	12 Cans

For more information about 3M™ Fire Block Foam FB-Foam and other fire protection solutions, please visit www.3M.com/firestop



ICC-ES ESR-3165



CAULKINGS AND SEALANTS SURFACE BURNING CHARACTERISTICS
APPLIED TO INORGANIC REINFORCED CEMENT BOARD FLAME SPREAD 25 SMOKE DEVELOPMENT 50

Important Notice to User:

Technical Information: The technical information, recommendations and other statements contained in this document are based upon tests or experience that 3M believes are reliable, but the accuracy or completeness of such information is not guaranteed.

Product Use: Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. Given the variety of factors that can affect the use and performance of a 3M product, user is solely responsible for evaluating the 3M product and determining whether it is fit for a particular purpose and suitable for user's method of application.

Warranty and Limited Remedy: 3M warrants that each 3M Fire Protection Product will be free from defects in material

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Services Division

Building and Commercial

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^{*} Not to be used as a firestop in commercial construction.