



Orange



NEW Fire-Gard Fireblocking Foam

Fire-Gard Polyurethane Fireblocking Foam Sealant is a ready to use polyurethane expanding foam for filling, insulating, and sealing the space around wires, vents, pipes, ducts, and other mechanical items that penetrate top/sill plates and similar openings in single family residential construction.

Easy to install, reducing labor costs. **ONE CAN YIELDS APPROXIMATELY 15 TUBES OF CAULK**, reducing material costs. Tack free in as little as 10 minutes. Bright orange for ease of identification during inspection. Fire-Gard Foam is a UL recognized alternative fireblocking material. NOT intended for use in hourly rated assemblies. Consult with local compliance authorities before use.

FEATURES:

- Identifiable Orange Color
- Reduces Labor, Easy to Use, or UL ER 39971-01
- Code compliant for single family residential construction.
- UL recognized material per IRC section R302.11

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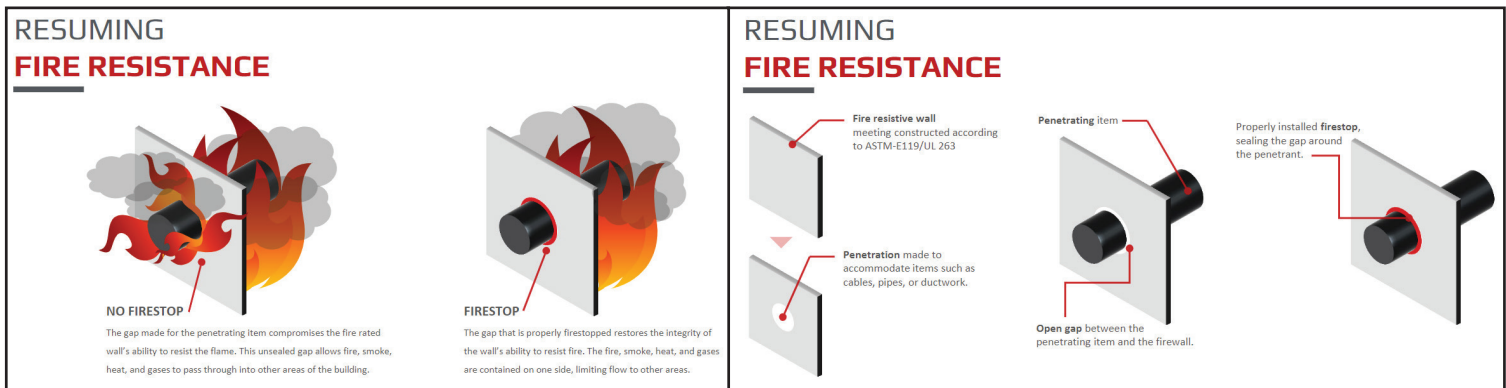
Features:

- Fills, insulates, and seals to prevent the passage of smoke, flame, and gases.
- Tested to ASTM E814 (Modified) or UL Recognized Fireblock Alternative
- Made in the USA
- 1 can yields up to 15 tubes of caulk

Benefits:

- Wide range of applications in electrical, HVAC and plumbing
- Quick and easy installation reduces labor costs
- Straw provided

GB ITEM #	COLOR	ITEM DESCRIPTION	UPC	SIZE	QTY/CLAM	QTY/MASTER
FBF-112	Foam: orange	Intumescent (intoom-essent) foam sealant	032076940584	12 oz	1/can	10/cut case



ASTM-E814

When a fire resistive floor or wall is penetrated, it's fire resistive capability is compromised. This integrity must be restored. The definitive standard in ensuring the fire resistive integrity is resumed is **ASTM-E814**, which is tested via UL 1479.

ASTM-E814 - Fire tests of through penetration firestops

The **ASTM-E814 / UL 1479** test is conducted to evaluate the ability of a fire resistive component, used as part of a floor or wall system, to return that system to it's original fire rating as determined by ASTM-E119.