

Stack. Seal. Done. No wire mesh required.

3M[™] Fire Barrier Blocks, Plugs and Planks help you in key areas of fire protection.

Safety-meets intent of building code

If fire breaks out, the barriers you've installed in openings for wall and floor through penetrations must, without fail, protect against smoke, fire and toxic gases—and stand up to the powerful hose stream test in ASTM E814. Meet the building code with 3M[™] Fire Barrier Blocks, Plugs and Planks—secured and tightly sealed with 3M[™] Fire Barrier Rated Foam FIP 1-Step.*

Easy to install-no special tools required

You can restore the integrity of the wall with a simple "stack, seal and done" application. You won't waste time installing wire mesh reinforcement because the blocks and planks lock in place. Generous sizes that include a large 39-inch plank help you fill openings quickly. Plus, you can trim the material on the spot—so getting a tight, custom fit won't slow you down.

Plug-and-done installation for small openings

For small circular openings which cables can pass through, choose 3M[™] Fire Barrier Plugs. They may be cut to wrap around cable penetrants—or holes can be punched through the plugs to route cable through.

Protect with the best. Call your 3M Fire Protection rep for an onsite demo!

*Refer to the UL directory for the specific UL tested and listed system for your application.







See how the barrier stands tough against hose stream and survives fire. Watch the fire test video at www.3M.com/Firestop

Check out these "Stack. Seal. Done." fire barrier products from 3M ... the trusted name in firestopping.



Ordering Information

3M™ Fire Barrier Blocks, Planks, Plugs, Fire Barrier Rated Foam FIP 1-Step

Product	Size	UPC	3M Stock No.	Units/Case
3M [™] Fire Barrier Block B258	2.36 in. x 5.12 in. x 7.87 in.	000-76308-97939-3	98-0441-1000-9	12
3M™ Fire Barrier Plank PK39	2.36 in. x 5.12 in. x 39.37 in.	000-76308-98231-7	98-0441-1001-7	3
3M™ Fire Barrier Plug PLG2	2 in.	000-76308-98126-6	98-0441-1002-5	4
3M™ Fire Barrier Plug PLG4	4 in.	000-76308-98203-4	98-0441-1003-3	4
3M™ Fire Barrier Rated Foam FIP	12.85 Fluid Ounce (US)	000-51115-54925-0	98-0400-5645-3	6
1-Step				

3M[™] Fire Barrier Blocks, Planks and Plugs have been tested to the ASTM E814 test criteria and have been designed to meet the intent of NEC, NFPA and IBC building codes.



FILL, VOID OR CAVITY FOR USE IN THROUGH-PENETRATION FIRESTOP SYSTEMS SEE UL FIRE RESISTANCE DIRECTORY 90G9

Important Notice to User:

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 and manufacture for 90 days from the date of purchase from 3M's authorized distributor. 3M MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. If a 3M product does not conform to this warranty, the sole and exclusive remedy is, at 3M's option, replacement of the 3M product or refund of the purchase price.

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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.

www.3M.com/Firestop



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