

3M Fire Protection Products 3M™ Fire Barrier Tuck-In Wrap Strips

Time & Labor Savings All Wrapped Up

Simplified installation meets labor savings.

The 3M™ Fire Barrier Tuck-In Wrap Strips are designed for use with plastic pipe penetrations through floors and walls (see applicable UL listed systems). Engineered for top-side firestop installations, the tuck-in wrap strip simplifies labor by helping to eliminate the need for retaining collars, concrete screws, ladders, etc.

The flexible intumescent strip wraps around the pipe and easily slides into the annular space. Follow the wrap strip installation with 3M™ Fire Barrier Sealant CP 25 WB+, IC 15 WB+, or 3000 WT to help complete your installation.



The 3M logo, consisting of the letters '3M' in a bold, red, sans-serif font.

3M™ Fire Barrier Tuck-In Wrap Strips

Features and Benefits

- Engineered for top-side firestop through penetration installations on concrete floors.
- Labor savings — helps eliminate the need for retaining collar, concrete screws, ladder, etc.
- Flexible foam strip wraps around pipe to fill tough areas and gaps.
- Adhesive closure tab for easy installation.
- UL tested and fire-rated to 3 hours.
- Three sizes available.
- Expands 100x in volume.
- Wrap strip pre-cut to nominal pipe size.

Applications

3M™ Fire Barrier Tuck-In Wrap Strips are designed for use with PVC, ccPVC, and FRPP plastic pipes penetrating through concrete floors, block and concrete walls, and gypsum stud walls. Wrap strip easily slides into annular space and is topped with 3M™ Fire Barrier Sealant CP 25 WB+, IC 15 WB+, or 3000 WT.

NOTICE: This product is not acceptable for use with chlorinated polyvinylchloride (CPVC) pipes.



Wrap 3M™ Fire Barrier Tuck-In Wrap Strip around pipe, over floor opening, and adhere label to adjacent side of foam strip.



Gently slide wrap strip downward into concrete floor to fill gaps.



Once installed, wrap strip should be seated slightly below concrete floor surface.



Follow wrap installation with layer of 3M™ Fire Barrier Sealant CP 25 WB+, IC 15 WB+, or 3000 WT to create seal that meets code, fire-rated to 3 hours.

Ordering Information

Product	Product Number	Product Thickness	Product Height	Product Length	UPC
3M™ Fire Barrier Tuck-In Wrap Strip	WS 200	3/16 in. (5mm)	2-1/2 in. (64mm)	8-1/4 in. (210mm)	500-51115-18814-0
	WS 300	3/16 in. (5mm)	2-1/2 in. (64mm)	11-1/2 in. (292mm)	500-51115-18815-7
	WS 400	3/16 in. (5mm)	2-1/2 in. (64mm)	14-7/8 in. (378mm)	500-51115-18817-1



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



LISTED
Firestop System Components 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.

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