

# 3M

## Fire Barrier Self-Locking Pillows

# Lock 'n Place

### Fast, Simple & Cost-Effective.



*3 sizes available, all with self-locking strips that hold firm yet remove easily.*



Rest assured, these pillows can offer ease of operation while delivering the ultimate in fire barrier protection. This 3M system is easier to use, more durable and more versatile than other standard fire barrier products. Simply lock 'n place for an efficient and cost-effective fire stop solution.

**Lock:** Use interlocking strips to lock pillows together.

**Place:** Compress pillows prior to securely filling any space.

- Extremely easy to install – saves time and labor.
- Easy removal and fully reusable – with no blocking or fusing of materials.
- No cutting required, no left over debris.
- Up to three-hour UL Listed.
- Passes hose stream test without cumbersome wire mesh.
- Smoke seal tested and listed.
- Listed for blank or filled openings in gypsum wallboard or concrete.



# 3M™ Fire Barrier Self-Locking Pillows

No cutting. No debris. No wire mesh. No hassles.  
There's no substitute for 3M technology.

Time and motion studies show 3M™ Fire Barrier Self-Locking Pillows are one of the quickest and most cost effective methods for fire stopping a through-penetration. Typical applications include cable trays, conduit and blank openings, which penetrate fire-rated construction. Self-Locking Pillows are easy to install – minimal training required.

During a fire, 3M Fire Barrier Self-Locking Pillows intumesce (expand with heat), locking tightly into place. The resulting barrier retards the transmission of smoke, fire, and toxic gases from spreading between adjacent rooms and floors for the rated time period.

3M Fire Barrier Self-Locking Pillows' unique interlocking strips are available in three different sizes (small, medium, large). The increased versatility allows the proper combination to fit securely and conform to most openings – great for new or retrofit projects. The lack of wire mesh means safety in action – reducing the potential for being cut or scratched.



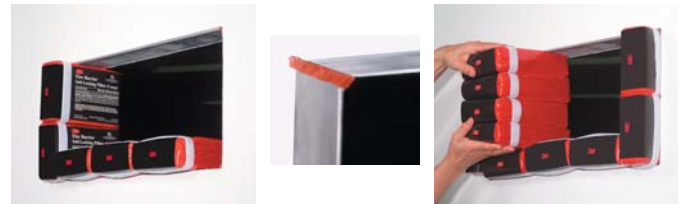
**Warranty and Limited Remedy.** This product will be free from defects in material and manufacture for a period of ninety (90) days from date of purchase. 3M MAKES NO OTHER WARRANTIES INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. User is responsible for determining whether the 3M product is fit for a particular purpose and suitable for user's application. If the 3M product is proved to be defective within the warranty period stated above, your exclusive remedy and 3M's sole obligation shall be, at 3M's option, to replace or repair the 3M product or refund the purchase price of the 3M product.

**Limitation of Liability.** Except where prohibited by law, 3M will not be liable for any loss or damage from a 3M product, whether direct, indirect, special, incidental or consequential, regardless of the legal theory asserted, including warranty, contract, negligence or strict liability.



**Building Safety Solutions Department**

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*Pillows remove easily and are fully reusable, with no blocking or fusing of materials.*

## 3M Fire Protection Products - the critical components of your total fire barrier solution.

Beginning with 3M Moldable Putty in the corners, simply lock and compress 3M Fire Barrier Self-Locking Pillows and insert into opening, one or more at a time until opening is completely closed.

Product	Description	UPC Number	3M Stock No.	Unit	Qty	Wt.
Fire Barrier Self-Locking Pillow (Small)	2" x 4" x 9"	50051115-16578-3	98-0400-5472-2	Each	24	12.0
Fire Barrier Self-Locking Pillow (Medium)	2" x 6" x 9"	50051115-16579-0	98-0400-5473-0	Each	16	11.0
Fire Barrier Self-Locking Pillow (Large)	3" x 6" x 9"	50051115-16580-6	98-0400-5474-8	Each	20	17.5

3M Fire Barrier Self-Locking Pillows have been tested to the ASTM E 814 test criteria and have been designed to meet the intent of NEC, NFPA, SBCCI, BOCA, ICBO and ICC building codes.



FILL, VOID OR CAVITY MATERIAL  
FOR USE IN THROUGH-PENETRATION FIRESTOP SYSTEMS  
SEE UL DIRECTORY OF PRODUCTS CERTIFIED FOR CANADA  
AND UL FIRE RESISTANCE DIRECTORY  
9069