# 3M Fire Protection Products
## 3M™ Fire Barrier Putty Sleeve Kits

# Versatile,
# Dual Protection
# One Complete Kit

## Whether used in new construction or renovation projects, everything you need is in one complete kit.

The 3M™ Fire Barrier Putty Sleeve Kit contains all the components required to meet firestop code for installation of cable and blank applications. Innovative sleeve design delivers both fire and cable protection and helps ensure smooth cable entry and no-slip installations. Easy-slit label on sleeve allows quick splitting for retrofitting around existing cables. Bracket plates cover smooth, rough or irregular shaped openings.

Each kit comes complete with brackets, sleeve, screws, identification labels and 3M™ Fire Barrier Moldable Putty+. Available in three sizes to cover a variety of installation needs.

**3M**

# 3M™ Fire Barrier Putty Sleeve Kits

3M Fire Barrier Putty Sleeve Kits are designed for use in concrete floors, concrete walls, concrete block walls, and gypsum wall board.

## Features and Benefits

- Designed to be used for both new construction and retrofitting
- System offers dual fire and cable through-penetration protection
- Kit includes all components required to meet firestop code for installation of cable and blank applications
- Rolled-out lip on sleeve facilitates smooth cable entry
- Brackets and sleeve work in tandem to help prevent slipping during installation — sleeve won't pull out
- Bracket plate covers smooth and rough irregular shaped openings to fit a variety of installation needs
- Red color for easy identification and inspection
- UL tested and fire rated up to 4 hours per ASTM E814 (UL1479)
- Economical — putty sleeve kits are versatile enough to help reduce inventory
- Available in three sleeve sizes: 1" (25mm), 2" (51mm) and 4" (102mm)



Label holds sleeve together until you need to retrofit around existing cables. Slit label to open sleeve. Close the two halves around the cables.



Bracket covers oversized openings (up to 3/4" [19mm] annular space). Innovative sleeve design assembles with the brackets to help prevent slipping during installation.



Installation of putty and application of identification label completes pass-through firestop. Putty holds cables in position, helping to prevent cable slippage and movement.

## Ordering Information

### 3M™ Fire Barrier Putty Sleeve Kits

| Product Number | Sleeve Size | Description/Kit Contains | Opening Size | UPC Number |
|---|---|---|---|---|
| DT100 | 1" (25mm) | One (1) Galvanized Steel Sleeve — 1"D x 12"L (25mm x 304mm)<br>Two (2) Galvanized Steel Mounting Brackets — 3-3/8" x 3-3/8" (85mm x 85mm)<br>Four (4) Hex Head Self-Drilling Screws — 3/4" (19mm)<br>Eight (8) Coarse Thread Drywall Screws — 1-5/8" (41mm)<br>Two (2) Installation Identification Labels<br>3M™ Fire Barrier Moldable Putty+ — Red | Min: 1-1/8" (29mm)<br>Max: 2-1/4" (57mm) | 000 51115 18809 1 |
| DT200 | 2" (51mm) | One (1) Galvanized Steel Sleeve — 2"D x 12"L (51mm x 304mm)<br>Two (2) Galvanized Steel Mounting Brackets — 5-1/4" x 5-1/4" (130mm x 130mm)<br>Four (4) Hex Head Self-Drilling Screws — 3/4" (19mm)<br>Eight (8) Coarse Thread Drywall Screws — 1-5/8" (41mm)<br>Two (2) Installation Identification Labels<br>3M™ Fire Barrier Moldable Putty+ — Red | Min: 2-3/8" (60mm)<br>Max: 4" (102mm) | 000 51115 18808 4 |
| DT400 | 4" (102mm) | One (1) Galvanized Steel Sleeve — 4"D x 12"L (102mm x 304mm)<br>Two (2) Galvanized Steel Mounting Brackets — 8" x 8" (204mm x 204mm)<br>Four (4) Hex Head Self-Drilling Screws — 3/4" (19mm)<br>Eight (8) Coarse Thread Drywall Screws — 1-5/8" (41mm)<br>Two (2) Installation Identification Labels<br>3M™ Fire Barrier Moldable Putty+ — Red | Min: 4-1/2" (114mm)<br>Max: 6" (152mm) | 000 51115 18806 0 |



**ULC LISTED**
FIRESTOP DEVICES
90G8



**CLASSIFIED UL**
FIRESTOP DEVICE FOR USE IN THROUGH-PENETRATION FIRESTOP SYSTEMS
SEE UL FIRE RESISTANCE DIRECTORY
90G8

**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.

**3M**

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