

**3M Building and Commercial Services**  
3M™ Fire Barrier Packing Material



# Ultimate Convenience & Performance

3M™ Fire Barrier Packing Material offers an unmatched combination of convenience, accessibility and performance. From a lightweight roll that's easy to transport to hand-tear dispensing, there's never been a more contractor-friendly fire protection solution.

**3M**



# 3M™ Fire Barrier Packing Material

## UL-approved for use in over 600 listed systems

- Easy to transport and carry
- Convenient, hand-tear dispensing
- From the industry leader in fire-protection technology

With superior accessibility and convenience features, 3M Fire Barrier Packing Material is an ideal product for virtually any through-penetration firestopping application. Its lightweight packaging and quick hand-tear dispensing offer a long-awaited alternative to mineral wool, fiberglass and backer rod.

3M Fire Barrier Packing Material PM4 is approved for use in all of 3M's UL listed through-penetration firestop systems. It may be used around metallic, nonmetallic, insulated pipe, HVAC and power and communication cable penetrants. In typical commercial and industrial construction, 3M Fire Barrier Packing Material can be used with gypsum and concrete assemblies. In marine applications, PM4 is used at bulkhead locations. Along with the appropriate depth of caulk or sealant, the listed systems using PM4 have F Ratings of up to four hours. Refer to the specific third-party firestop system for the 3M Fire Barrier Packing Material depth and compression requirements.

3M Fire Barrier Packing Material PM4 is not intended for use in perimeter joints or other construction joint applications.



Product Ordering Information	
Product Number	PM4-Bulk
Description	Fire Barrier Packing Material 4" x 20.5'
UPC Number	000-51115-18764-3
Unit	Roll
Units Per Case	5

\*Minimum order quantity = one case

With over 20 feet of material packed into a lightweight, 12" diameter roll, 3M Fire Barrier Packing Material is convenient and easy to transport.

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