

3M™ Fire Protection Products
3M™ Fire Barrier Moldable Putty+



Pliable. Conformable. Can Take the Heat.

Intumescent firestop putty that remains moldable for easy re-enterability.

3M™ Fire Barrier Moldable Putty+ is a one-part, ready-to-use firestop designed for wall openings, electrical outlet boxes, cable, conduit and pipes which penetrate fire-rated construction. When properly applied, 3M™ Fire Barrier Moldable Putty+ helps control the spread of fire, smoke and toxic gases through fire-resistive walls and floors.



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When used in a through penetration firestop application the 3M™ Fire Barrier Moldable Putty+ intumesces in the annular space to completely surround the penetrant helping to prevent the spread of fire, smoke and toxic gas before, during and after exposure to a fire. The halogen-free, solvent-free formula is non-corrosive and is safe for sensitive electrical equipment.

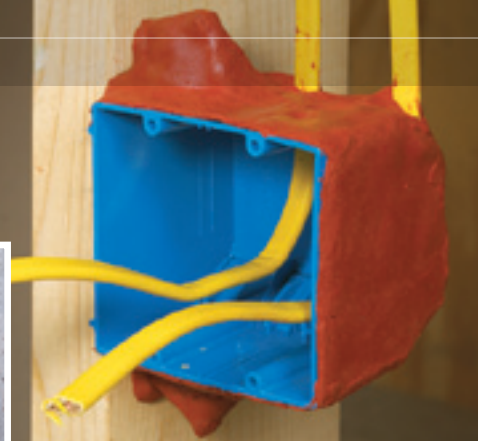
3M™ Fire Barrier Moldable Putty+ meets ASTM E 814 (UL 1479) requirements for up to a 4-hour fire-rated system. In addition, these products help reduce sound transmission (STC-Rating of 52 when tested in STC 53-Rated wall assembly).

Features and Benefits

- Hand-moldable for easy application (no special tools or damming required)
- Low VOC, minimal odor
- Easily re-enterable for retrofit applications
- Will not dry out or crumble
- Formulated without asbestos
- Formulated without solvents and halogens
- Provides draft and cold smoke seal (L-Rating)
- Red color widely recognized as a firestop
- Helps reduce sound transmission



3M™ Fire Barrier Moldable Putty Pads MPP+ are typically used as a wall opening protective material to meet building requirements, for protection of membrane penetrations made by listed steel or non-metallic electrical boxes.



3M™ Fire Barrier Moldable Putty Stix MP+ are typically used to seal gaps between cables in multiple penetrations and to firestop cable bundles, insulated pipe, electrical conduit, metal pipe and other through penetrations.

Ordering Information

Product	Size	UPC	Units/Box
3M™ Fire Barrier Moldable Putty Pads MPP+ (nom. 1/10" thick)	4" x 8"	000-51115-16508-5	10
	7" x 7"	000-51115-16509-2	20
	9-1/2" x 9-1/2"	000-51115-16510-8	20
3M™ Fire Barrier Moldable Putty Stix MP+	1.4" dia. x 11"	000-51115-16526-9	10
	1.4" dia. x 6" (Retail)	000-51115-16561-0	12

3M™ Fire Barrier Moldable Putty Pads MPP+				
				
WALL OPENING PROTECTIVE MATERIAL FIRE RESISTANCE CLASSIFICATION SEE UL FIRE RESISTANCE DIRECTORY 90G9	FILL, VOID OR CAVITY MATERIALS 90G9	FILL, VOID, OR CAVITY FOR USE IN THROUGH-PENETRATION FIRESTOP SYSTEMS SEE UL FIRE RESISTANCE DIRECTORY 90G9	SUBJECT TO THE CONDITIONS OF APPROVAL AS A WALL & FLOOR PENETRATION FIRESTOP WHEN INSTALLED AS DESCRIBED IN THE CURRENT EDITION OF THE FMRC APPROVAL GUIDE	INTERTEK FIRESTOP SYSTEMS SEE INTERTEK DIRECTORY
3M™ Fire Barrier Moldable Putty Stix MP+				

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