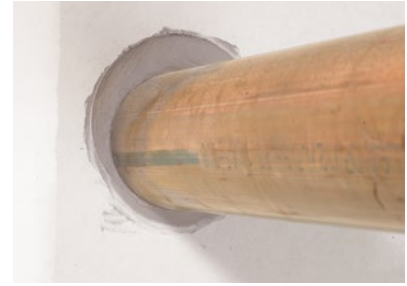


Silicone Sealants

3M™ Fire Barrier Silicone Sealant 2000+

3M™ Fire Barrier Silicone Sealant 2000+ is a ready-to-use, gun-grade, one-component silicone elastomer that cures upon exposure to atmospheric humidity to form a flexible seal. Sealant remains elastomeric and is weather resistant. It will bond to most common construction materials.

- Firestop tested up to 3 hours in accordance with ASTM E 814 (UL 1479)
- Firestop tested for up to 4 hours in construction joint systems in accordance with ASTM E 1966 (UL 2079)
- Minimizes noise transfer: STC-Rating of 56 when tested in STC 56-rated wall assembly
- ±13% dynamic joint movement capability
- Re-enterable/repairable
- Excellent weatherability
- Superior adhesion
- Gray color



FIRE BARRIER	SMOKE SEAL	ELASTOMERIC	SOUND BARRIER
UP TO 4 HOUR Fire Protection	L RATED Meets Optional L Requirements	±13% Movement Capability	STC 56 In STC 56-rated Wall Assembly

Moldable Putty

3M™ Fire Barrier Moldable Putty+ Pads and 3M™ Fire Barrier Moldable Putty+ Sticks

3M™ Fire Barrier Moldable Putty+ Pads and Sticks are designed for use as a one-part, 100% solids intumescent firestop that restores the integrity of fire-rated building construction.

- Provides up to 4 hour fire ratings when tested by Underwriters Laboratories Inc. in accordance with ASTM E 814 (UL1479)
- Remains pliable and flexible for easy installation and re-enterability
- UL-classified for telecommunications applications (innerduct, fiber optic and cables)
- Won't dry out or crumble
- Non-halogen formula
- Adheres to all common building surfaces including metal and plastic electrical boxes
- Provides draft and cold smoke seal even before temperature increases
- Intumescent: expands when expose to fire to form a hard char which helps prevent the spread of fire, smoke and toxic gas

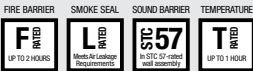




Small pads are typically used as a wall opening protective (e.g. membrane penetrations made by listed steel or non-metallic electrical boxes). Larger pad sizes are used to firestop metallic and non-metallic electrical outlet boxes up to 14 in. x 4.5 in. by 2-1/2 in. Sticks are typically used to seal gaps between cables in multiple penetrations and to firestop cable bundles, insulated pipe, electrical conduit, metal pipe and other through penetrations. Putty pads or sticks can be molded together (pads to pads/sticks to sticks) for larger applications.






FIRE BARRIER	SMOKE SEAL	WALL OPENING	SOUND BARRIER
UP TO 4 HOUR Fire Protection	L RATED Meets Optional L Requirements	UP TO 2 HOUR Fire Protection	STC 52 In STC 53-Rated Wall Assembly

Ordering Information






3M™ Fire Barrier Rated Foam FIP 1-Step

Product Number	Description	Size	Color	Unit	Billing UPC Number	Qty.	Price Unit
FIP 1-Step 	Firestop Foam Up to 2-hr Penetration Firestop	12.85 oz.		 Cartridge	0-00-51115-54925-0	1/Cs	Each
Mixing Nozzles	Mixing Nozzles	—	—	Nozzle	0-00-51115-54933-0	5/Cs	Bag
Albion® Manual Dispenser Gun	Manual gun for 3M™ Fire Rated Foam FIP 1-Step	—	—	Gun	0-00-76308-14612-2	1/Cs	Each
Albion® Power Dispenser Gun	Power gun for 3M™ Fire Rated Foam FIP 1-Step	—	—	Gun	0-00-76308-14610-8	1/Cs	Each
	18V Li-ion Battery	—	—	Battery	0-00-76308-14614-6	1/Cs	Each
















3M™ Fire Barrier Silicone Sealant (water-resistant)

Product Number	Description	Size	Color	Unit	Billing UPC Number	Qty.	Price Unit
2000+ 	Up to 3-hr Penetration/4-hr Joint Firestop	10.3 oz.		 Tube	000-51115-11558-5	12/Cs	Each
	Up to 3-hr Penetration/4-hr Joint Firestop	4.5 gal.		 Pail	500-51115-11559-7	1/Cs	Each






3M™ FireDam™ Spray 200

Product Number	Description	Size	Color	Unit	Billing UPC Number	Qty.	Price Unit
200 	Up to 2-hr Penetration/4-hr Joint Firestop	5.0 gal.		 Pail	000-51115-18797-1	1/Cs	Each
	Up to 2-hr Penetration/4-hr Joint Firestop	5.0 gal.		 Pail	000-51115-18798-8	1/Cs	Each

3M™ Fire Barrier Moldable Putty MP+

Product Number	Description	Size	Color	Unit	Billing UPC Number	Qty.	Price Unit
MPP-1+ 	Moldable Putty Firestop—Pad (Up to 2-hr Wall Openings/ 4-hr Penetration Firestop)	4 in. x 8 in. (1/10 in. thick)		 Pad	000-51115-16508-5	10/Pk, 10 Pk/Cs	Each
MPP-4S+ 	Moldable Putty Firestop—Pad (Up to 2-hr Wall Openings/ 4-hr Penetration Firestop)	7 in. x 7 in. (1/10 in. thick)		 Pad	000-51115-16509-2	20/Cs	Each
MPP-5S+ 	Moldable Putty Firestop—Pad (Up to 2-hr Wall Openings/ 4-hr Penetration Firestop)	9.5 in. x 9.5 in. (1/10 in. thick)		 Pad	000-51115-16510-8	20/Cs	Each
MP+ 	Moldable Putty Firestop—Stix in Tube (Up to 4-hr Penetration Firestop)	1.45 in. Dia. x 6 in. Approximate Dimension		 Stix	000-51115-16561-0	12/Cs	Each
MPS-2+ 	Moldable Putty Firestop—Stix (Up to 4-hr Penetration Firestop)	1.5 in. Dia. x 11.5 in. Approximate Dimension		 Stix	000-51115-16526-9	10/Cs	Each

3M™ Fire Barrier Mortar

Product	Description	Size	Color	Unit	Billing UPC Number	Qty.	Price Unit
Mortar (non load-bearing) 	Dry Mix Mortar Firestop (Up to 3-hr Penetration Firestop)	28 lbs.		 Pail	000-51115-54901-4	1/Cs	Each
	Dry Mix Mortar Firestop (Up to 3-hr Penetration Firestop)	44 lbs.		 Bag	000-51115-54900-7	1/Cs	Each