



## Firestop Pillows, Plugs, Wraps & Sheets

Firestop pillows, plugs, wraps, and sheets fit around ducts, cable trays, and pipe openings in walls, ceilings, and floors to prevent fire from moving to an adjoining space. They're often used with fire barrier caulks and putties to complete the seal. Pillows, plugs and blocks, sheets, and gaskets include an intumescent material that expands to seal the space when it's subjected to high heat.

**Firestop pillows** fit around irregularly shaped openings in fire-rated barriers to seal gaps and prevent smoke and flame from moving to adjoining spaces.

**Plugs and blocks** install in pipe collars, wall openings, and other areas to seal large openings between spaces. They can be penetrated to

pass through cable and wire while maintaining the seal. Plugs install in round openings while blocks are rectangular in size.

**Wraps, strips, and tape** protect critical equipment from damage caused by heat and fire. Wraps protect pipes, ducts, and cables from damage caused by heat and fire. Strip wraps around pipes to seal openings before caulk or sealants are applied. Tape secures sheets and wraps to maintain fire ratings.

**Sheets** are cut to fit irregular shapes to cover large openings.

**Gaskets** fit inside compatible electrical panels and switch and outlet cover plates. They're easier and quicker to install than putties.

Overall Height	Overall Length	Overall Width	Fire Rating	Fire Resistance Type	Interlocking	Brand	Item No.	Pkg. Qty.
Firestop Pillows								
2 in	9 in	6 in	3 hr	Intumescent	No	3M	1MN79	1
2 in	9 in	6 in	3 hr	Intumescent	No	3M	1MN80	1
2 in	9 in	5 in	3 hr	Intumescent	Yes	3M	5PB34	1
2 in	9 in	6 in	3 hr	Intumescent	Yes	3M	5PB35	1
3 in	9 in	6 in	3 hr	Intumescent	No	3M	1MN81	1
3 in	9 in	6 in	3 hr	Intumescent	Yes	3M	5PB36	1
4 in	9 in	1 in	4 hr	Intumescent	No	STI	3PA71	1
4 in	9 in	2 in	4 hr	Intumescent	No	STI	3PA72	1
6 in	9 in	2 in	4 hr	Intumescent	No	STI	3PA73	1
6 in	9 in	3 in	4 hr	Intumescent	No	STI	3PA74	1
Firestop Plugs & Blocks								
Plugs								
0.5 in	4 in	5.2 in	2 hr	Fitted Barrier	Not Applicable	3M	413W19	4
3.1 in	3 in	3 in	2 hr	Intumescent	No	STI	5GKD4	1
3.1 in	4.64 in	4.64 in	2 hr	Intumescent	No	STI	5GKD5	1
3.13 in	2 in	4 in	2 hr	Fitted Barrier	Not Applicable	3M	413W18	4
Blocks								
2.36 in	8 in	5.12 in	2 hr	Fitted Barrier	Not Applicable	3M	413W16	12
2.36 in	39 in	5.12 in	2 hr	Fitted Barrier	Not Applicable	3M	413W17	3
Overall Length	Overall Width	Fire Rating	Fire Resistance Type	Brand	Item No.	Pkg. Qty.		
Firestop Wraps, Strips & Tape								
Wraps								
2 ft	2 in	4 hr	Intumescent	3M	3BE40	1		
8.2 ft	2.5 in	3 hr	Intumescent	3M	6VEE5	1		
12 ft	1.5 in	4 hr	Intumescent	STI	1XTJ1	1		
20 ft	24.5 in	2 hr	Endothermic	3M	23TM24	1		
25 ft	48 in	2 hr	Endothermic	3M	5GKA6	1		
50 ft	24 in	—	Endothermic	3M	6MKL2	1		
Tapes								
18 ft	2 in	Not Rated	Intumescent	Metacaulk	783XR2	1		
30 ft	2 in	4 hr	Intumescent	STI	4MM48	1		
Strips								
40 ft	2 in	3 hr	Intumescent	3M	2JDF5	5		
Firestop Sheets								
Sheets								
3 ft	2 ft	4 hr	Intumescent	3M	3BE38	1		
3 ft	3 ft	4 hr	Intumescent	3M	3BE39	1		
3 ft	3 ft	4 hr	Intumescent	3M	2JDG3	1		
3 ft	3 ft	4 hr	Intumescent	Metacaulk	49ZY64	1		
3 ft	24 in	4 hr	Intumescent	STI	6LE18	1		
3 ft	36 in	4 hr	Intumescent	STI	6LE19	1		
28 in	1.33 ft	4 hr	Intumescent	3M	3BE37	1		
28 in	16 in	4 hr	Intumescent	STI	6LE17	1		
52 in	28 in	4 hr	Intumescent	3M	2JDH1	1		
Usage Location	Overall Length	Fire Rating	Fire Resistance Type	Brand	Item No.	Pkg. Qty.		
Firestop Gaskets								
Double Gang Receptacle	4 in	3 hr	Intumescent	Metacaulk	49ZY49	1		
Double Gang Switch	—	3 hr	Intumescent	Metacaulk	49ZY51	1		
Electrical Box	1.81 in	3 hr	Intumescent	Metacaulk	49ZY46	1		
Electrical Box	3.69 in	3 hr	Intumescent	Metacaulk	49ZY47	1		
Single Gang Receptacle	—	3 hr	Intumescent	Metacaulk	49ZY48	1		
Single Gang Switch	4 in	3 hr	Intumescent	Metacaulk	49ZY50	1		



45EK82



8AWT0



45EK78

## Fire Resistant & Retardant Treatments

**Fire (Flame)-resistant intumescent coatings** are applied to walls and structural materials such as steel, wood, and oriented strand board (OSB) to prevent the flame from spreading to adjoining areas. The coating is painted onto the surface and can be used to create a fire-rated barrier. Fire-resistant coatings won't ignite when exposed to flame and high heat.



**Fire-retardant coatings for fabric** prevent the fabric from burning when exposed to flame.

**Fire-retardant coatings for wood** prevent wood from burning when exposed to flame. Fire retardant is applied to a surface to prevent it from igniting.

Container Size	Container Type	Std.	Brand	Item No.	Pkg. Qty.
<b>Fire Resistant Intumescent Coatings For Walls and Structures</b>					
5 gal	Pail	ASTM E-119, ASTM E-84	Fireguard by Shield	45EK82	1
55 gal	Drum	ASTM E-119, ASTM E-84	Fireguard by Shield	45EK83	1
<b>Fire Retardant Coatings For Fabric</b>					
22 oz	Spray Bottle	NFPA 701	Fireguard by Shield	45EK74	6
32 oz	Spray Bottle	—	Cold Fire	8AWT0	1
5 gal	Pail	NFPA 701	Fireguard by Shield	45EK75	1
55 gal	Drum	NFPA 701	Fireguard by Shield	45EK76	1
<b>Fire Retardant Coatings For Wood</b>					
22 oz	Spray Bottle	ASTM E-84, NFPA 255, UL 723	Fireguard by Shield	45EK77	6
1 gal	Jug	ASTM E-84, NFPA 255, UL 723	Fireguard by Shield	45EK78	1
1 gal	Jug	ASTM E-84, NFPA 255, UL 723	Fireguard by Shield	45EK79	4
5 gal	Pail	ASTM E-84, NFPA 255, UL 723	Fireguard by Shield	45EK80	1
55 gal	Drum	ASTM E-84, NFPA 255, UL 723	Fireguard by Shield	45EK81	1