

FIRESTOP PADS FOR ELECTRICAL BOXES



NEW



Will install in the box of your choice!



Orbit's Firestop Pads* are fire-rated single component systems which are inserted inside the back of an electrical box. When exposed to flame the pads expand, forming a char which seals off all box openings, preventing the spread of fire, smoke and toxic gases.

- » Non-Conductive
- » Highly Intumescent
- » Easily applied by hand
- » Up to 2 Hour Fire Rated
- » Soundproof with a STC Rating of 53**
- » No Asbestos fillers or Solvents included
- » Adheres to the back of the electrical box
- » For single gang, 4" and 4-11/16" square boxes

*By Metacaulk

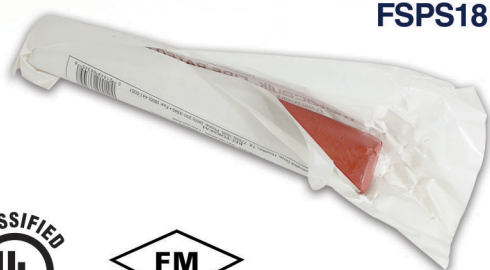
**Tested in a UL 411 wall assembly/section to ASTM E90



The Firestop Pad's adhesive covering attaches the Pad to the inside of the electrical box.

Cat. No.	Description	Std. Pkg.
FSP1G	Firestop Pad for 1-Gang Electrical Box, Black	50
FSP4S	Firestop Pad for 4" (4S) Electrical Box, Black	50
FSP5S	Firestop Pad for 4-11/16" (5S) Electrical Box, Black	50

FIRESTOP PUTTY PADS AND STICKS



FSPS18



**FSP67
FSP77**



- » Applied by hand with no curing time
- » Pad is soundproof with STC Rating of 60**
- » Intumescent at 220°F
- » Will not dry out or crumble; reusable
- » Adheres to all common building surfaces
- » Fire rated up to 3 hours

Orbit's Firestop Putty Pads and Sticks* are used to prevent the spread of hazards in case of a fire. When exposed to flame they expand, preventing the passage of fire, smoke and toxic gases.



PUTTY PADS

Putty Pads are used on electrical boxes to maintain the hourly rating of fire-rated walls as well as reduce sound transmission.



PUTTY STICKS

Putty Sticks seal around penetrating items such as cables, conduits and metal pipes

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**Tested in a UL 411 wall assembly/section to ASTM E90

Cat. No.	Description	Std. Pkg.
FSPS18	Firestop Putty Stick, 18 Cu. In., Red	12
FSP67	Firestop Putty Pad, 6" x 7" x 1/8", Red	20
FSP77	Firestop Putty Pad, 7" x 7" x 1/8", Red	20