

Collars and Wrapstrips

3M[™] Fire Barrier Tuck-In Wrap Strip WS

3M™ Fire Barrier Tuck-In Wrap Strips are designed to help prevent the passage of fire and smoke in new or existing non-metallic (e.g. plastic) pipe penetrations through wall or floor assemblies. 3M Fire Barrier Tuck-In Wrap Strips are engineered primarily for top-side firestop installations and help eliminate the need for retaining collars, concrete screws, ladders or most other material and equipment necessary for bottom-side installations. 3M Fire Barrier Tuck-In Wrap Strips are 3/16" (4,8 mm) thick and 2-1/2" (63,5 mm) wide, and come ready-to-install with an adhesive-backed closure label (excludes WS Roll). The wrap strips can be easily installed in both concrete floor and wall assemblies, as well as gypsum wallboard assemblies.

Description

Flexible Intumescent Strip Wraps

Color

550°F (288°C) **Activation Temperature**

Expansion Volume 100x

> 3 Hr Fire Barrier Protection; ASTM E **Specifications**

Gray with Red Liner

814 (UL 1479)

Agency Approvals



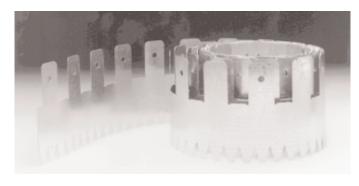
IBC; NFPA 5000; NFPA 101



Order No.	UPC	Length	Nominal Pipe Diameter	Installation Hole Size (max)	Case Quantity
WS200	051115-18814	8-1/4" (21,0 cm)	2" (50,8 mm)	4" (10,16 cm)	24
WS300	051115-18815	11-1/2" (29,21 cm)	3" (76,2 mm)	5" (12,7 cm)	24
WS400	051115-18817	14-7/8" (37,78 cm)	4" (102 mm)	6" (15,24 cm)	24
WS-ROLL	051115-18821	8.2' (2,5 m)	up to 6" (152,4 mm)	up to 8" (20,32 cm)	6

3M[™] Fire Barrier Restricting Collar RC-1

Works in conjunction with 3M™ Fire Barrier Wrap Strip FS-195+ or 3M™ Interam[™] Fire Barrier Ultra GS for firestopping penetrations in wall, floor and floor/ceiling assemblies. Holds the wrap strip in place and provides anchor tabs for securing the collar assembly to the wall or floor.



Order No.	UPC	Product Name	Length	Width	Case Quantity
RC-1	054007-08324	3M™ Fire Barrier Restricting Collar, 2 Inch	25' (7,62 m)	2" (50,8 mm)	1

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