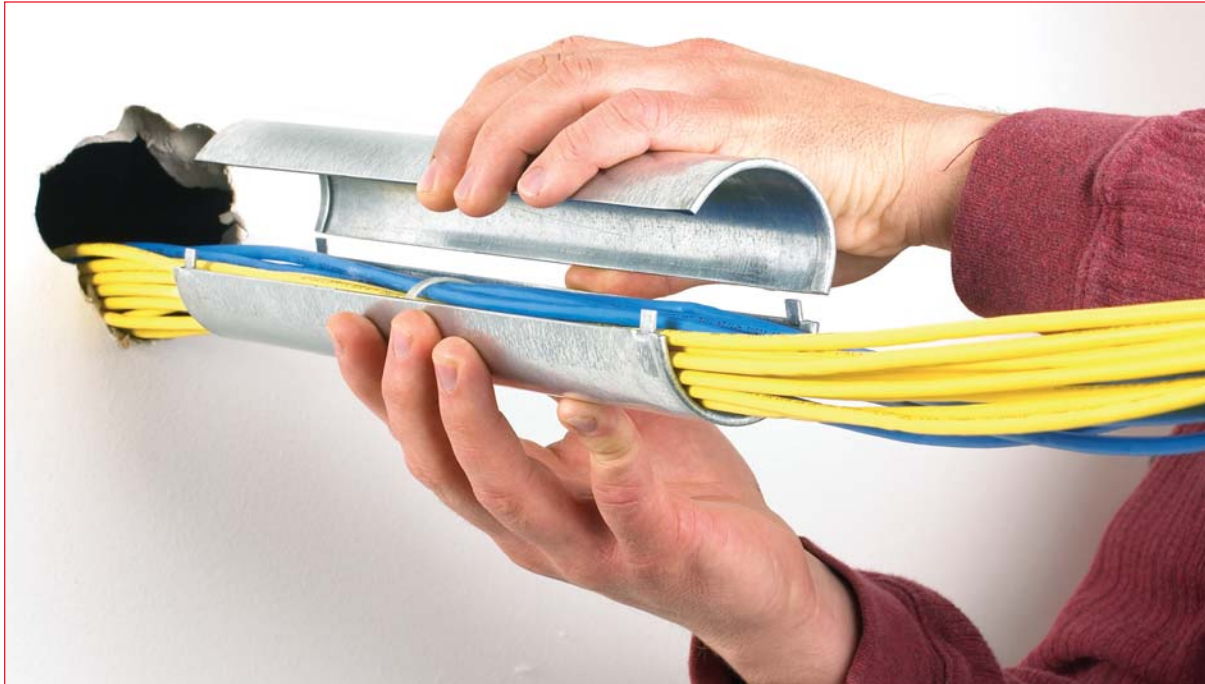




The Affordable Solution for Firestopping Existing Cables



The ONLY UL® Classified Firestop Sleeve for use in oversize openings.

Unlike products that suggest such an installation without the testing, Ready™ Split Sleeve has the testing to substantiate the claim!

- **Smooth cable entry** — Unique rolled lip eliminates potential sharp edges and the need for conduit bushings.
- **Sturdy, lightweight** — At half the weight of threaded products, and with fewer parts required, Ready™ Split Sleeves are the product of choice for firestopping cables in rated and non-rated construction.
- **Meets code requirements** — Provides an easy method for compliance with 2003 IBC Section 712.2. Ready™ Split Sleeves are UL Tested and Classified in accordance with ASTM E 814 (UL 1479) with F Ratings up to 4 hours.
- **Cable management** — Inspector-friendly wall labels included with every kit!

Quick, Easy Steps to a Compliant Firestop Installation



Installs around existing cables



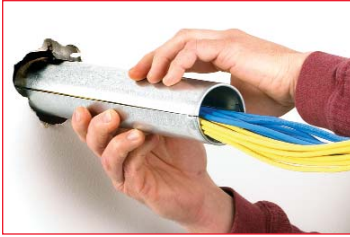
Intumescent gasket and plate assemble easily



Finish the job with SpecSeal® Intumescent Firestop Putty (supplied in every kit)



Code Compliant solution!



Applications

Ready™ Split Sleeves are suitable for use in all common constructions including concrete floors, concrete walls, concrete block walls, and gypsum board/stud wall assemblies up to 10 in. (250 mm) thick with hourly ratings up to 4 hours.



Kit Contents

Each sleeve kit contains a pre-cut split metallic sleeve, split mounting plates, intumescent gaskets, wall labels and putty to seal both ends.

Table A: Product Dimensional Information

Catalog Number	Trade Size	Plate Diameter	Min. Opening	Max. Opening
FSR100	1" (25 mm)	3" x 3" (76 mm x 76 mm)	1.16" (30 mm)	2.25" (57 mm)
FSR200	2" (51 mm)	4.5" x 4.5" (114 mm x 114 mm)	2.38" (60 mm)	4.0" (102 mm)
FSR400	4" (102 mm)	8" x 8" (203 mm x 203 mm)	4.5" (114 mm)	6.0" (152 mm)

Table B: Technical Information

Available Sizes	1" (25 mm), 2" (51 mm), and 4" (102 mm)
Sleeve Construction	0.059" (1.5 mm) thick steel (zinc plated)
Plate Construction	0.074" (1.9 mm) thick steel (galvanized)
Intumescent Gasket	
Expansion Temperature	350°F (177°C)
Volume Expansion	15x (free expansion)
In-Service Temperature	130°F (54.4°C)
Putty Fill Material	SpecSeal® Firestop Putty
Color	Red
Odor	None
Solids	100%
Expansion Temperature	230°F (110°C)
Volume Expansion	8x (free expansion)
In-Service Temperature	130°F (54.4°C)
VOC Content	0.00 lbs/gal (0.0 g/l)

Table C: Ordering Information

UPC#	Part #	Description	Unit Qty.	Weight Ea.	Case/Min. Qty.
21000	FSR100	1" Split Firestop Sleeve	1	1.25	4
22000	FSR200	2" Split Firestop Sleeve	1	2.50	4
24000	FSR400	4" Split Firestop Sleeve	1	6.25	4



200 Evans Way • Somerville, NJ 08876
Toll Free: 800-992-1180 • Fax: (908) 526-9623

Visit us online for more information
www.stifirestop.com

SpecSeal® is a registered trademark of Specified Technologies, Inc.
Ready™ is a trademark of Specified Technologies, Inc.
© 2006. All rights reserved.

ZSTI3149

Your Rep/Distributor is: