

RETROFIT SLEEVE KIT CFS-SL RK



Product description

- Retrofit cable management device for easier and safer firestopping existing cable applications
- Offered in 2" and 4" diameter versions
- Standard kit includes (1) retrofit sleeve (2) retrofit flanges with smoke seal (2) Firestop Plugs CFS-PL

Product features

- Faster and easier installation for existing cables with ability to re-penetrate
- Integrated smoke seal helps eliminates the need to add sealant behind the flange when following applicable listings
- Oversized flanges for irregular and large openings
- Pre-cured, pre-formed firestop material does not expire, eliminating shelf-life concerns
- Protects most typical firestop cable applications
- 4" diameter device is compatible with the Hilti Gangplate (CFS-SL GP)
- Buy American compliant
- Meets LEED™ requirements for indoor environmental quality credit 4.1 Low Emitting Materials, Sealants and Adhesives
- Low VOC content and no CFCs or HCFCs

Areas of application

- Single and bundled cables in gypsum and CMU walls

Examples

- Safer firestopping existing cable applications in fire rated walls, especially where future re-penetration is needed

Installation instructions

- See Hilti literature or third-party listings for complete application and installation details

Technical Data

	2" Device	4" Device
OD (sleeve)	2.5 in	4.5 in
ID (sleeve)	2.3 in	4.3 in
Flange	8 in	10 in
Overall sleeve length	10.5 in	
Expansion ratio (unrestricted)	Approx. 1:3	
Temperature resistance	5° F to 140° F (-15° C to 60° C)	
Intumescent activation	Approx. 392° F (200° C)	
Surface burning characteristics (ASTM E 84-10b)	Flame Spread: 10 Smoke Development: 15	
Tested in accordance with	ASTM E 814 CAN/ULC-S115 UL 1479 ASTM E 84 (CFS-PL only)	

