Firestop Sleeve Kit (CFS-SL SK)

Product description
- The Hilti Firestop Sleeve Kit offers an economical and intuitive solution for properly firestopping new cable applications requiring a sleeve
- Offered in 2” and 4” diameter versions
- Standard Kit includes (1) sleeve (2) flanges (2) firestop plugs (2) rubber gaskets

Product features
- Fast, easy, intuitive installation for new cable runs
- Easy to install correctly
- Simple to inspect
- Re-penetrable for future cable capacity
- Pre-cured, pre-formed firestop material does not expire, eliminating shelf-life concerns
- Protects most typical firestop penetration 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
- Low VOC content and no CFCs or HCFCs

Areas of application
- Single and bundled cables in gypsum and CMU/Concrete
- New cable applications with a sleeve

Installation instructions for Firestop Sleeve Kit
See Hilti Literature or third-party listings for complete application and installation details

Technical Data

<table>
<thead>
<tr>
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<th>CFS-SL SK</th>
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<tbody>
<tr>
<td>OD (device only)</td>
<td>2.5”</td>
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<tr>
<td>OD (flange)</td>
<td>4.7”</td>
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<tr>
<td>ID (device only)</td>
<td>2.3”</td>
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Total 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)

FILL, VOID OR CAVITY MATERIAL FOR USE IN THROUGH-PENETRATION FIRESTOP SYSTEMS SEE UL FIRE RESISTANCE DIRECTORY 66Y7