

# FIRESTOP CABLE COLLAR CFS-CC 4"

## Product description

- Solution for renovation of sealed cable penetrations with 100% fill and without removing existing, old firestop

## Applications for use

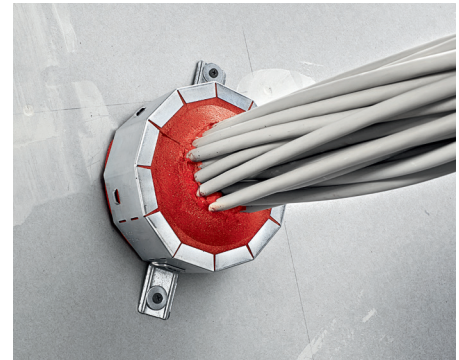
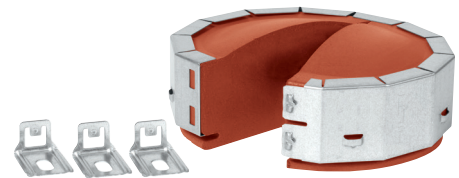
- Single and bundled cables in floors and walls
- New and existing cable installations
- Membrane penetrations
- Certain coaxial cables, conduit and conduit bundles, split-type air conditioner applications and smoke guide pipes
- Bending cables and cables close to the wall/floor

## Advantages

- Re-penetrable to allow future increases in cable capacity
- Simple and intuitive firestop solution for openings that are 100% visually filled (max 4" diameter openings)
- Surface-mounted solution
- Problem solver — suitable for bending cables, cables close to the wall/floor and edge applications (half collar)
- No backfilling material required
- Pre-cured, pre-formed firestop material does not expire, eliminating shelf-life concerns
- Suitable for new or existing single and bundled cables in floors and wall
- Low VOCs to meet LEED™ requirements for indoor environmental quality
- High thermal insulation

## Installation instructions

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

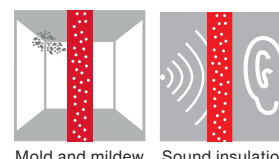


## Technical Data

<b>Chemical basis</b>	Polyurethane Foam
<b>Color</b>	Red
<b>Recommended application temperature</b>	40° to 104°F (4° to 40°C)
<b>Storage and transportation temperature range</b>	23° to 104°F (-5° to 40°C)
<b>Temperature resistance range</b>	5° to 104°F (-15° to 40°C)
<b>Density</b>	0.27 g/cm <sup>3</sup>
<b>Mold and mildew performance</b>	Class 0 (ASTM G21-96)
<b>Tested in accordance with</b>	UL 1479, CAN/ULC-S115, ASTM E814
<b>Surface burning characteristics (ASTM E84)</b>	Flame Spread 10 Smoke Development 15
<b>Smoke &amp; gas tightness</b>	Yes
<b>LEED VOC</b>	5.4 g/L
<b>Can be painted</b>	Yes
<b>Acoustics performance (STC)</b>	59 (relates to specific construction) ASTM E90
<b>Shelf life</b>	Not relevant
<b>Expansion tempature</b>	392°F (200°C)
<b>Expansion ratio</b>	1:3

Order designation	Sales pack quantity	Item number
CFS-CC 4"	2	2065421
CFS-CC 4" MC	56	3549770

Dimensions	Size
CFS-CC 4" Cable Collar	OD (device only): 6" Height: 3"



Mold and mildew resistant      Sound insulation



Electrical isolation      Smoke

