



# FIRESTOP TOP TRACK SEAL CFS-TTS MD P FLUTE PLUG & CFS-TTS MD C FLUTE COVER

## Product description

- Preformed firestop solution for top-of-wall drywall joints in metal deck construction – helps eliminate the need for time consuming methods such as stuffing & spraying. No mess, zero waste

## Applications for use

- Firestop, smoke and sound seal for head-of-wall joints between gypsum walls to corrugated metal deck
- CFS-TTS MD is designed as a flexible solution for various track sizes, applications and joints around the beam

## Advantages

- Quick and simple installation – designed to help increase your productivity and reduce labor costs – fewer working steps (one and done)
- Significantly boosts your productivity vs. traditional methods: stuff & spray and castle cut drywall - allowing you to meet your critical construction time-lines
- No spray, no mess, no equipment, no power needed & zero waste
- Hilti foil protected plugs and covers are easy to install and provide a tight smoke and sound seal with no itchy mineral wool exposed to the installer
- Hilti-branded foils allow for easy inspections
- Preformed firestop solutions make 3rd party destructive testing easier to pass

## Installation instructions

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

## Technical Data

|                                 |                                                                                              |
|---------------------------------|----------------------------------------------------------------------------------------------|
| Color                           | Silver/Red                                                                                   |
| Surface burning characteristics | Flame Spread: Plug = 10 & Cover = 0<br>Smoke Development: Plug = 40 & Cover = 15 ASTM E 84   |
| Tested in accordance with       | Flame Spread: Plug = 0 & Cover = 0<br>Smoke Development: Plug = 10 & Cover = 35 CAN/ULC-S102 |
| Paintable                       | UL 2079 (5th Edition), ASTM E1966 & CAN/ULC-S115                                             |
| Mold and mildew performance     | Yes                                                                                          |
| Acoustics performance           | Class 1 (ASTM G21-96)                                                                        |
| Shelf Life                      | 59 (relates to specific construction)                                                        |
| LEEDv4.1 Compliant              | Unlimited                                                                                    |
| LEED VOC                        | CDPH Standard Method v1.2-2017                                                               |
|                                 | 0 g/L                                                                                        |



| Description             | Flute Dimensions (H) | Qty | Item No. |
|-------------------------|----------------------|-----|----------|
| CFS-TTS MD P1.5 - Plug  | 1.5"                 | 360 | 2226879  |
| CFS-TTS MD P2 - Plug    | 2"                   | 250 | 2226878  |
| CFS-TTS MD P3 - Plug    | 3"                   | 100 | 2226877  |
| CFS-TTS MD C1.5 - Cover | 1.5" - 48" length    | 36  | 2226873  |
| CFS-TTS MD C2 - Cover   | 2" - 48" length      | 18  | 2246240  |
| CFS-TTS MD C3 - Cover   | 3" - 48" length      | 9   | 2227000  |

