

FIRESTOP TOP TRACK SEAL CFS-TTS

Product description

- Eliminate the need to caulk ceiling and wall joints in flat concrete construction with Hilti's Top Track Seal (TTS) solutions — simply saddle your track with TTS, install it, and you're done. No mess, zero waste.

Applications for use

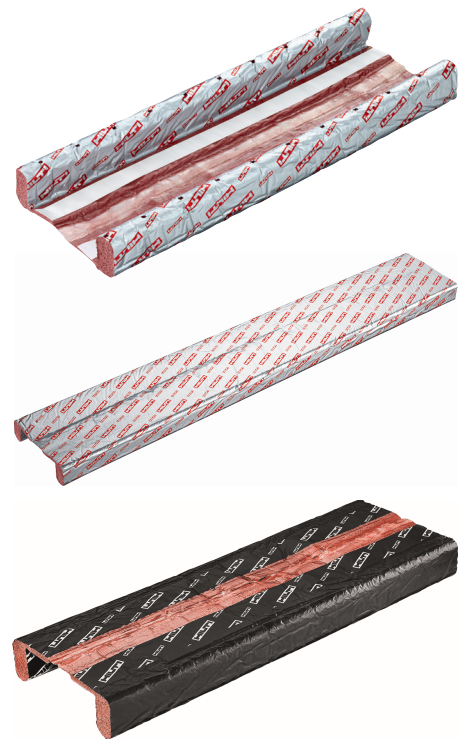
- Firestop, smoke and sound seal for head-of-wall joints between top track and gypsum to flat concrete slabs
- CFS-TTS 358/600 is designed for a perfect friction fit with common track sizes — 3-5/8" and 6"
- CFS-TTS OS is a flexible solution for various track sizes

Advantages

- Fast installation — fewer working steps
- Excellent sealing properties designed for reliability under real jobsite conditions — STC and smoke seal on imperfect concrete
- Tested in accordance with the most up-to-date standard UL 2079 5th edition
- No mess, zero waste — no caulking required
- Ideal shape designed to saddle over top track without additional folding, taping, or gluing

Installation instructions

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



Technical Data

Chemical basis	Polyurethane foam
Color	CFS-TTS: Silver/Red CFS-TTS R: Black/White
Recommended Application temperature	23° to 122°F
Storage and transportation temperature range	14° to 122°F
Temperature resistance range	14° to 122°F
Movement	Approx. ±50%
Mold and mildew performance	Class 0 (ASTM G21-96)
Tested in accordance with	UL 2079 (5th Edition), ASTM E1966, ASTM E119, CAN/ULC-S115
Surface burning characteristics	Flame Spread 10 Smoke Development 20 ASTM E84 Flame Spread 15 Smoke Development 35 CAN/ULC-S102
LEEDv4.1 Compliant	CDPH Standard Method v1.2-2017
LEED VOC	22 g/L
Length	120 inches
Acoustics performance	68 (relates to specific construction) ASTM E90
Shelf Life	Unlimited
Paintable	Yes

Order Designation	Sales pack quantity	Item number
CFS-TTS 358 (3-5/8" track)	20	2217390
CFS-TTS OS (3-5/8" track)	20	2217392
CFS-TTS 600 (6" track)	20	2217391
CFS-TTS 212 (2-1/2" track)	20	2275179
CFS-TTS R OS (3-5/8" track)	20	2275178

