TRIM-TEX™
FIRE + SOUND SOLUTIONS

Hotrod® Type-X Submittal Sheet

STOCK NO.	SIZE	LENGTH	PCS. PER BOX
9284R	½" x 1"	40'	5 rolls (200')
9285R	1" x 1"	20'	4 rolls (80')
9284RNT	½" x 1"	40'	5 rolls (200')
9285RNT	1" x 1"	20'	4 rolls (80')
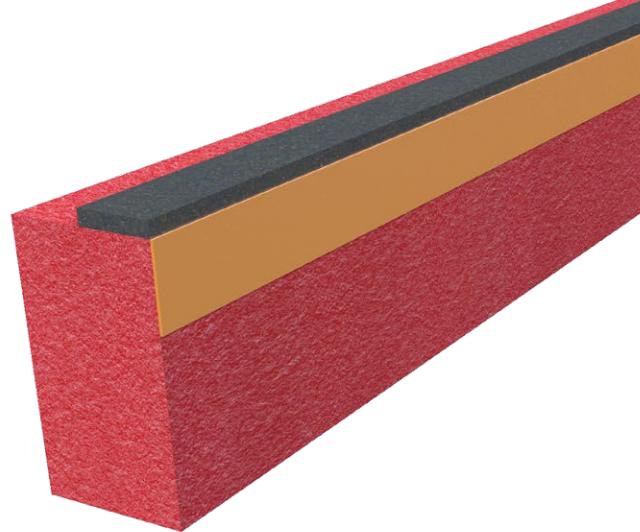
Description: Hotrod Type-X is a compressible intumescent firestopping that provides 1 and 2 hour fire-ratings for both dynamic and static joints according to UL-2019 5th edition on both concrete and fluted decks without spray over mineral wool (for both standard walls and shaft wall).

- Tested with up to 80% compression and 33% extension.
- Installed at fluted deck does not require use of additional firestop sealant or spray over mineral wool flute fillers.
- Has a rectangular profile and is easily installed by compressing it into the gap between the drywall and surrounding structure.
- Red in color for easy identification during inspection process.
- Non-hygroscopic therefore it will not absorb water.
- Provides BOTH fire and sound ratings and over time it does not shrink, harden, or separate from surrounding substrate.
- Can be installed and left exposed or covered with tape and joint compound in exposed applications.
- Optional double-sided tape for easy installation to the track or stud flange.
- Provides Sound Transmission Classification (STC) ratings up to 68.

Once installed per the appropriate UL report and manufacturers guidelines the Hotrod's intumescent material will not breakdown, and will provide consistent fire protection for the sustainable life of the assembly.

Advantages: Maintains flexibility for the life of the interior building joint and will not shrink or pull away or harden over time. Will resist oil, gasoline and most solvents. The material is odorless, will not stain, and the open cell composition prevents out-gassing.

Surface Characteristics: Rectangular profile that is red in color and is easily identified by the inspector.

Installation: Ensure wall sections are built to UL 2079 specifications. Detailed installation instructions can be found at www.trim-tex.com.

Accessories: Safety Products distributed by Trim-Tex®.

ASTM & Code Standards:
- ASTM E-84
- ASTM E-90
- ASTM E-119
- ASTM E-1966
- UL 263
- UL 723
- UL 2079 5th Edition
- Cal State Fire (BML) 1451-2376:0003
- UL ER25033-01
- L-Rating (air leakage) testing for compliance with International Building Code (IBC) and Canadian Building Code (CBC).
- UL listings for concrete or solid substrates require HOTROD Type-X listed under: BW-S-0024; HW-D-0550; HW-D-0554; HW-D-0624; HW-D-0625; HW-S-0128; WW-D-0104; WW-S-0057; WW-S-0094
- UL listings for fluted decks and I-beams require HOTROD Type-X RS listed under: HW-D-0514; HW-D-0518; HW-D-0524; HW-D-0525; HW-D-0551; HW-D-0553; HW-D-0573; HW-D-0620; HW-D-0652
- U.S. Patent No. 9,683,364; 10,184,246; and 11,060,283
- Hotrod Type-X has been tested and approved for the Canadian market.
- CAN/ULC-S115 Standard Method of Fire Tests of Firestop Systems.

1.5 mm x 5/16" Intumescent Tape align to edge of foam profile

1.00

.500 or 1.00
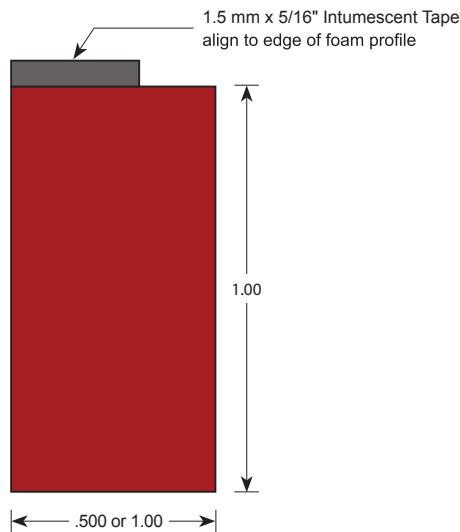
Job Name _____

Contractor _____

Date _____

Approvals (Signatures or Stamps)