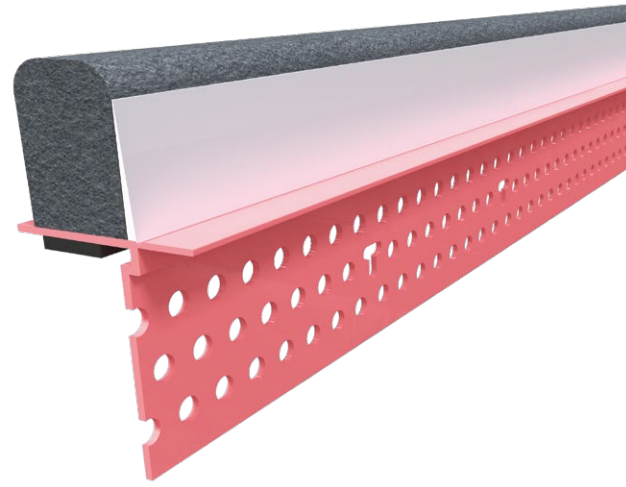


Hotrod[®] XL Submittal Sheet



STOCK NO.	LENGTH	PCS. PER BOX
9280	10'	10

Description: Hotrod XL is a fire rated wall mount deflection bead that provides 1- and 2-hour fire ratings for both dynamic and static joints for both fluted deck and concrete assemblies according to UL-2079 5th Edition (for both standard walls and shaft walls) and no spray is required over mineral wool, and is sound tested according to ASTM E90. Sound Reports available upon request. Hotrod XL provides a full $\frac{3}{4}$ " of building movement.

- Hotrod XL provides BOTH 1- and 2-hour fire ratings in ONE PROFILE and provides and L-rating of less than 1 CFM/Lin Ft for ambient and 400 degrees F.
- Hotrod XL in side by side testing provides increased STC ratings over acoustic sealant.
- Hotrod XL combines Hotrod compressible firestopping foam with an easy to install finish vinyl drywall accessory for a single-step application.
- Hotrod XL has a pink perforated attachment flange (mud leg) that is easily identified by the inspector as a UL certified firestopping accessory and a white vinyl flexible leg that conceals the compressible firestopping foam that can be painted.
- Hotrod XL has no installation temperature or humidity restrictions.
- Hotrod XL can be pre-installed to the front or back side of the drywall, to eliminate any post firestop installation work after the drywall is installed.

Advantages: Composite vinyl/intumescent firestopping accessory that is fully cured. Comes in 10' lengths with a $\frac{5}{16}$ " tear off leg that acts as a guide to apply joint compound without masking off adjoining surfaces. Made from rust proof, dent resistant PVC to reduce jobsite and handling damage. Does not contain cellulose, a potential food source for mold, and provides an unlimited shelf life.

Limitations: Product is designed for interior use.

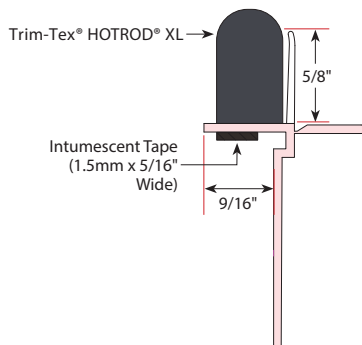
Surface Characteristics: Trim-Tex[®] products are made from PVC.

Installation: Trim-Tex[®] recommends following established acceptable industry standard installation methods. Detailed installation instructions can be found at www.trim-tex.com.

Accessories: Safety Products distributed by Trim-Tex[®].

ASTM & Code Standards:

- ASTM E 1966: Standard Test Method of Fire Tests of Firestop Systems – UL 2079 5th Edition Tests for Fire Resistance of Building Joints.
- ASTM E-119 Standard Test Methods for Fire Tests of Building Construction and Material.
- UL ER25033-01
- Sound Tested in accordance with ASTM E90-09 up to STC 68.
- Air leakage tests conducted for compliance with Section 713.6 of IBC and CBC.
- Intumescent Firestopping tested per ASTM E 84 UL723, Flame Spread 5, Smoke Index 5.
- UL listings/approvals – HW-D-0624; HW-D-0625; HW-D-0554; HW-D-0550; BW-S-0024; WW-D-0104; WW-S-0057; HW-D-0514; HW-D-0518; HW-D-0524; HW-D-0652; HW-D-0620; HW-D-0573; HW-D-0525; HW-D-0553; HW-D-0621; WW-S-0094; HW-D-0596; HW-D-0554; HW-D-0551.
- U.S. Patent No. 9,683,364; 10,184,246; and 10,914,065



Job Name _____

Contractor _____

Date _____

Approvals (Signatures or Stamps)