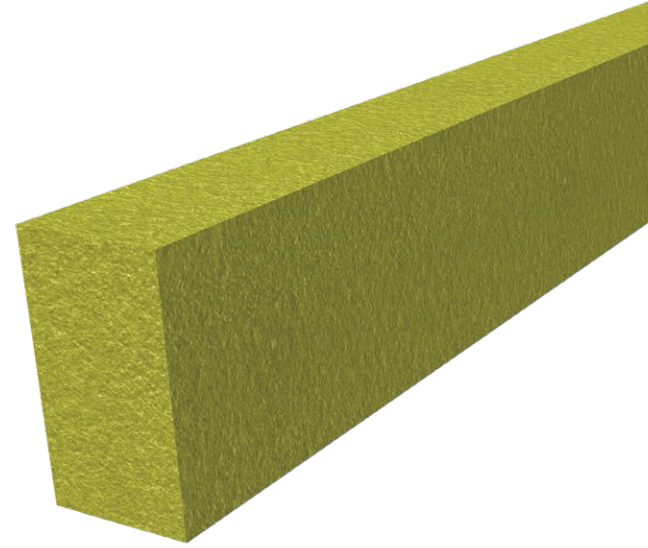


# Smoke & Sound Stop Submittal Sheet



STOCK NO.	LENGTH	PCS. PER BOX
9286	1080'	1 Roll

**Description:** Smoke and Sound Stop is a compressible rectangular foam that provides a flexible backing for smoke and sound abatement at interior building joints and is sound tested according to ASTM E90.

- Should be installed at interior perimeter building joints only, free from all loose materials, dry and free from frost, not recommended for wet areas.
- The rectangular profile is easily compressed into the gap between the edge of the drywall and adjoining structure.
- The open cell composition provides a flexible backing capable of receiving finishing materials such as drywall joint compound and tape or sealant.
- Exposed surface shall be covered with tape and joint compound, or sealant, or decorative trim.
- 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.

**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.

**Limitations:** Product is designed for interior use.

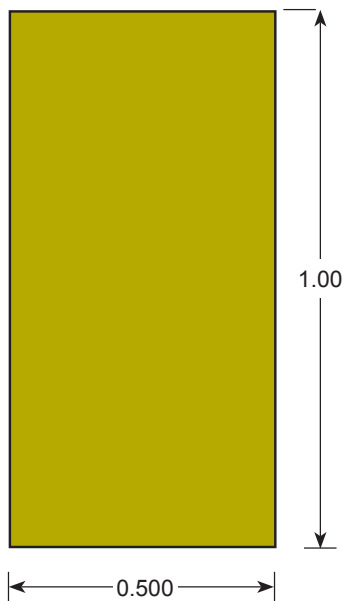
**Surface Characteristics:** Flexible fabricated open cell polyurethane that is yellow in color and is made in one continuous 1080' roll.

**Installation:** Ensure wall sections are built to UL 2079 specifications. Detailed installation instructions can be found at [www.trim-tex.com](http://www.trim-tex.com).

**Accessories:** Safety Products distributed by Trim-Tex®.

**ASTM & Code Standards:**

- Sound Tested in accordance with ASTM E90-09.
- Air leakage tests conducted for compliance with Section 713.6 of IBC and CBC.
- IBC: 2012, 2015, 2018
- CBC: 2013, 2016, 2019
- AISI: S100-07, S100-12, S100-16, S220-11, S220-15
- Patent Pending



Job Name \_\_\_\_\_  
 Contractor \_\_\_\_\_  
 Date \_\_\_\_\_

Approvals (Signatures or Stamps)