

Sound XL Spec Sheet

STOCK NO.	LENGTH	PCS. PER BOX
9280NT	10'	12

Description: Combining the high-quality finish of a Trim-Tex vinyl bead with the versatility of compressible foam, Sound XL is a powerful all-in-one solution for sealing off head-of-wall joints to deliver high-performance ratings for smoke and sound. The attached foam adapts along uneven surfaces and provides a full 3/4" of building movement, making it an excellent choice for high-rises and other multi-story structures.

Advantages: Made from rust proof, dent resistant PVC to reduce jobsite and handling damage. Installs fully cured and has no installation temperature or humidity restrictions.

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

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:

- Sound Tested in accordance with ASTM E90-09
- L-rating per UL 2079 5th Edition
- L-Rating (air leakage) testing for compliance with International Building Code (IBC) and Canadian Building Code (CBC)

Installation Guide

Before Installation:

Install drywall and leave a 3/4" gap between ceiling/adjacent structure and drywall. Measure, cut and dry fit the bead.

Step 1:

Coat both the bead and edge of drywall with Trim-Tex 847 Spray Adhesive.

Step 2:

Angle the foam into the gap and press mud leg against wall while ensuring that the flexible gasket is touching the ceiling/adjacent structure and is slightly compressed. Do not over-compress the flexible gasket or compressible foam.

Step 3:

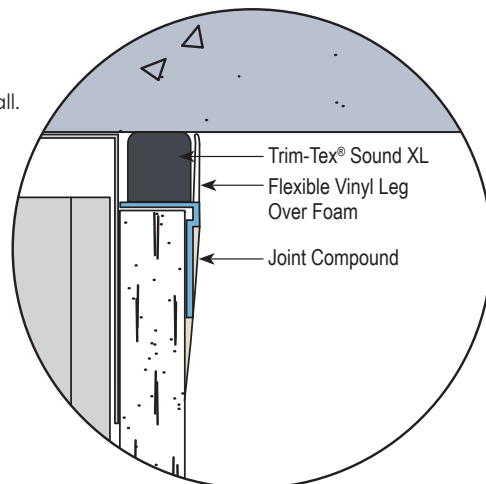
Staple every 6"-8" using 1/2" staples.

Step 4:

Finish with drywall compound. Remove tear-off strips prior to sanding.

Note:

- To keep the drywall gap consistent, use an appropriately sized spacer on top of drywall.
- There should be no gaps left in joints between pieces. Additional sealant may be used at butt joint to ensure seamless joints.



Scan Below for
Installation Video

