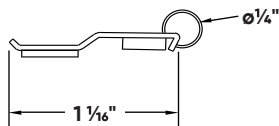


Sound Gasket® 0.5

Preventing the passage of noise through head-of-wall joints has never been easier or faster than installing Trim-Tex's Sound Gasket. This simple drywall accessory – a vinyl profile, bubble gasket (providing up to 0.5" of building movement) and adhesive foam – is the most advanced soundproofing solution for wall joints on the market.

Installation Guide

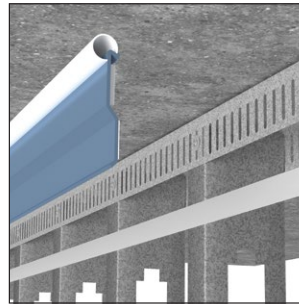
Technical Specs



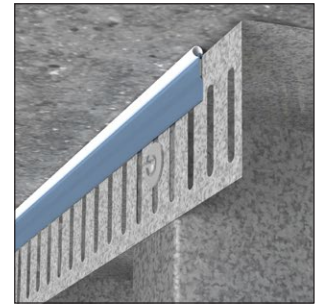
Scan Below for
Installation Video



Step 1:



Step 2:



Before Installation:

Install Sound Gasket to the wall framing before hanging drywall. Measure, cut and dry fit the bead.

Step 1:

Remove backing on bottom adhesive foam tape (do not remove tape from top foam tape).

Step 2:

Compress the bubble gasket firmly against the adjoining structure. Pressure the product into place while adhering it to the framing.

Step 3:

Install drywall directly over Sound Gasket per the deflection requirement.

Note:

- To keep the drywall gap consistent, use an appropriately sized spacer on top of drywall.
- If desired, finish top of drywall with L Bead or Tear Away L Bead.
- Sound Gasket can optionally be fastened to the framing using appropriate 1/2" screws through the adhesive foam on its lower leg.
- There should be no gaps left in joints between pieces. Additional sealant may be used at butt joint to ensure seamless joints.

Step 3:

