

## AudioSeal<sup>®</sup> Lag Tape



### TECHNICAL CHARACTERISTICS

**SIZE:** 3" wide x 150' long

**DESCRIPTION:** Foil scrim tape with acrylic pressure sensitive adhesive

**COLOR:** Natural Aluminum

**THICKNESS:** 9.5 mils

**PEEL ADHESION:** 45 oz./in. (STC-101)

**SHEER ADHESION:** >24 hours at 2.2 PSI (PSTC-107)

**TENSILE STRENGTH:** 40 lb/in (PSTC-131)

**ELONGATION:** 2% (PSTC-131)

**SERVICE TMEP:** -40 deg F to 240 deg F

**FIRE RATING:** Class 1 or A per ASTM E 84

### DESCRIPTION

Our AudioSeal<sup>®</sup> Lag Tape is primarily used to seal and join the joints of the AudioSeal<sup>®</sup> Duct and Pipe Wrap and AudioSeal<sup>®</sup> Duct and Pipe Lag. Lag tape easily conforms to irregular surfaces and excels in demanding conditions.

The lag tape is a foil, scrim, craft (FSK) lamination with a cold weather solvent acrylic pressure sensitive adhesive. Lag tape may also be used for vapor sealing duct board insulation and metal ducts.

### FEATURES

- Excels in demanding conditions
- Conforms well to irregular surfaces
- Easy application to fibrous and sheet metal duct
- Provides a vapor seal for aluminum faced insulation

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**Use lag tap to seal joints and seams of pipe and duct insulation and wraps.**

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