

AUDIOSEAL[®] LAG TAPE TECHNICAL DATA SHEET



TECHNICAL CHARACTERISTICS

SIZE: 3" wide x 150' long

DESCRIPTION: Polypropylene tape coated with an Acrylic adhesive

COLOR: Silver

THICKNESS: 3.0 mils

SERVICE TEMP: -35 deg F to 260 deg F (300 deg intermittent)

DESCRIPTION

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

The lag tape is a UV resistant polypropylene tape coated with an Acrylic adhesive. It can be used in temperatures ranging from -35°F to 260°F, and will not delaminate over time. The tape also excels in both high heat and humidity conditions.

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

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

