

## LAG-SERIES FLEXIBLE NOISE BARRIERS

Spec Data Sheet

### ***Sound Seal Lag Tape***

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



#### **Applications:**

Typically used to secure Sound Seal's pipe and duct wraps both to itself and to adjacent pieces. Note: Use for an extended period at either higher or lower than recommended temperatures may result in tape failure.

#### **Description:**

|               |  |
|---------------|--|
| Material:     | polypropylene tape coated with an Acrylic adhesive |
| Color:        | Silver   |
| Nominal Width | 4 inches   |
| Roll Length:  | 200 feet   |
| Thickness:    | 3.0 mils   |

#### Minimum Application

Temp: -35°F

#### Maximum Temp:

Continuous: 260°F

Intermittent: 300°F

#### Instructions for use:

- 1) Remove dust, grease, moisture and other foreign matter from the application surface
- 2) Secure the lagging material in place by overlap the lagging onto itself by 2-3", pull snug and taping the seam.
- 3) Secure the next piece by overlapping the first by 2" and taping the seam.