



To install acoustic duct liner, you will need the following tools and materials:

- Acoustic Duct Liner
- Perforated Base Hangers (Pins)
- Pin Adhesive (Adhesives can be used instead of pins, follow manufacturer's guidelines)
- Adhesive gun
- Measuring tape
- Pencil or marker
- Safety glasses and gloves

Here are the steps to follow:

**Step 1.)** Measure the inside dimensions of the duct where you will be installing the acoustic duct liner to determine the amount of material you need.

**Step 2.)** Clean the inside of the duct to remove any dust, dirt, or debris.

**Step 3.)** Cut the acoustic duct liner to the desired size and shape using a sharp utility knife or scissors.

**Step 4.)** Apply the pin adhesive to the back of the perforated base insulation hanger, stick the base of the pin on the inside of the air duct where needed, following the manufacturer's instructions.

**Step 5.)** Carefully position the duct liner inside the duct and press it onto the nail-end of the impaling pin, smoothing out any wrinkles or bubbles as you go.

**Step 6.)** If you are only using adhesive: use a roller or a heavy object to apply pressure to the duct liner to ensure that it adheres firmly to the surface.

**Step 7.)** Once the duct liner is in place, seal the edges with a sealant or tape to prevent any air or sound from escaping.

**Step 8.)** Allow the adhesive to cure for the recommended amount of time before using the duct or applying any additional layers of material.



**ACOUSTIC DUCT LINER**  
FOR COMMERCIAL/INDUSTRIAL & RESIDENTIAL APPLICATIONS

**1" THICK - 4' X 100' ROLL (NRC: 0.70)**  
**2" THICK - 4' X 50' ROLL (NRC: 0.90)**

**SOUND ABSORPTION FOR HVAC SYSTEMS**

The advertisement features a large roll of acoustic duct liner, a smaller roll, perforated base hangers, pins, and adhesive. It also shows a diagram of a duct with the liner installed and a speaker icon indicating sound absorption.

It is important to follow the manufacturer's instructions and guidelines when installing acoustic duct liner to ensure that it is installed properly and provides the desired soundproofing properties. If you are unsure about how to properly install acoustic duct liner, it is recommended to consult with a professional or experienced installer.