



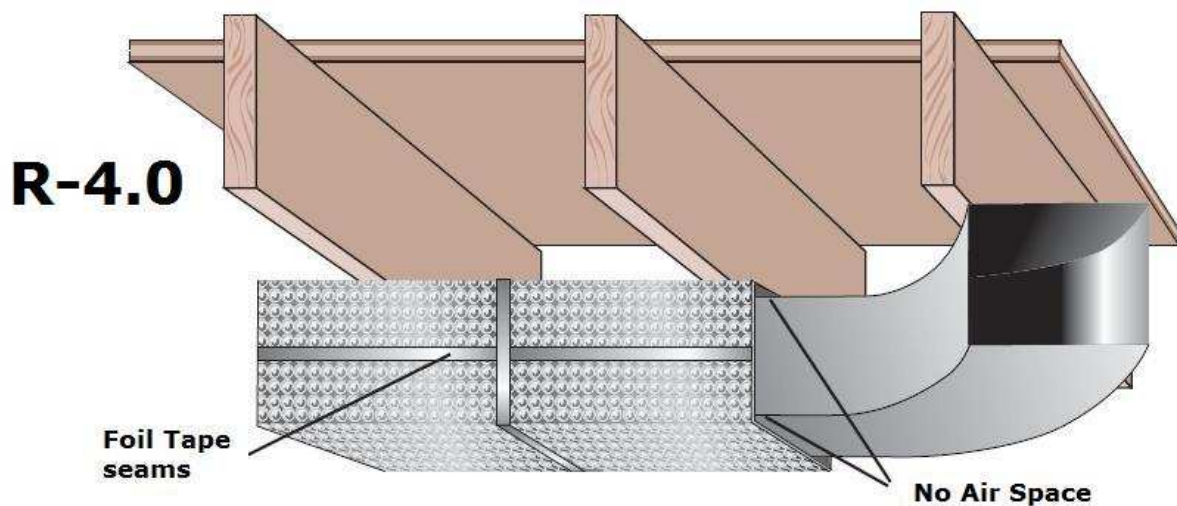
## Optional Installations and R-Values for HVAC Ducts

Please read and follow all of the steps below to ensure proper installation.

**Recommended and Tested Product:** Ecofoil Double Bubble Foil/Foil Insulation

### **Instructions for applying directly to duct (Achieves an R-Value of 4.0)**

1. Be sure all seams, joints and holes are completely sealed.
2. Measure ducts for cutting and add 1" to overall measurement.
3. Cut the Double Bubble Insulation to the length needed.
4. Wrap duct with the Double Bubble Insulation, then tape all seams thoroughly to create an air-tight seal.





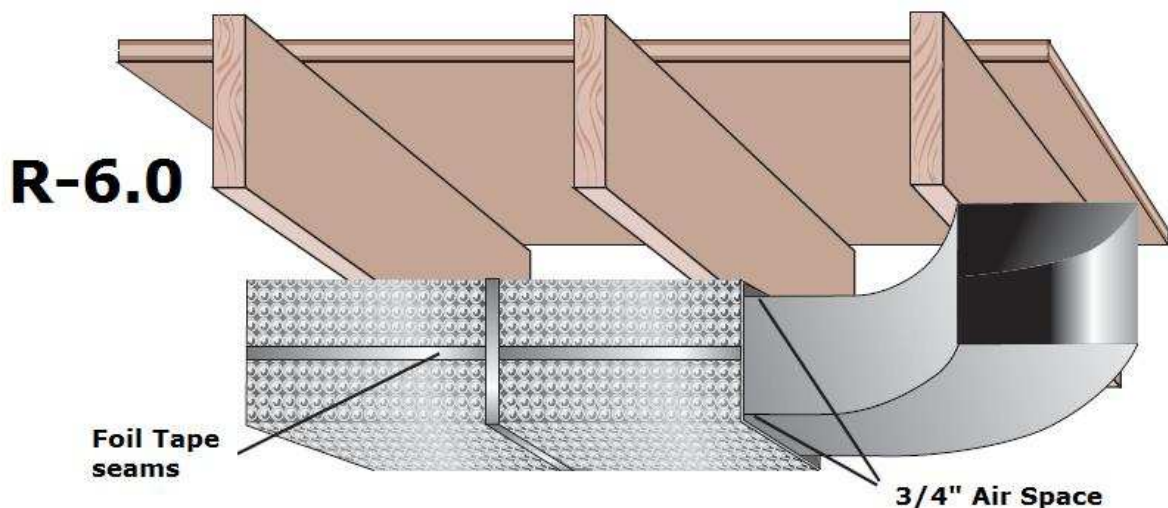
## Optional Installations and R-Values for HVAC Ducts

Please read and follow all of the steps below to ensure proper installation.

**Recommended and Tested Product:** Ecofoil Double Bubble Foil/Foil Insulation

### **Instructions for applying with $\frac{3}{4}$ " air space (Achieves an R-Value of 6.0)**

1. Be sure all seams, joints and holes are completely sealed.
2. A  $\frac{3}{4}$ " air space must be incorporated between the duct and insulation to achieve an R-Value of 6.0. To create the air-space you can cut 2" wide strips of Double Bubble Insulation and wrap them around the duct TWICE. Repeat this at 24" apart.
3. Measure ducts for cutting and add 1" to overall measurement.
4. Wrap duct with the Double Bubble Insulation, then tape all seams thoroughly to create an air-tight seal.





## Optional Installations and R-Values for HVAC Ducts

Please read and follow all of the steps below to ensure proper installation.

**Recommended and Tested Product:** Ecofoil Double Bubble Foil/Foil Insulation

**Instructions for applying with double  $\frac{3}{4}$ " air space (Achieves an R-Value of 8.0)**

1. Be sure all seams, joints and holes are completely sealed.
2. An initial  $\frac{3}{4}$ " air space must be incorporated between the duct and insulation. To create the air-space you can cut 2" wide strips of Double Bubble Insulation and wrap them around the duct TWICE. Repeat this at 24" apart.
3. Measure ducts for cutting and add 1" to overall measurement.
4. Wrap duct with the Double Bubble Insulation, then tape all seams thoroughly to create an air-tight seal.
5. Repeat the above steps, thus creating a second air-space of  $\frac{3}{4}$ " before a second layer of Double Bubble Insulation is applied. Thoroughly tape all seams with aluminum tape.

