



Foil Woven Insulation

Features :

1. Achieves thermal break and high R-Value performance reflecting up 97% of radiant heat flow
2. Exceptional fire safety qualities including safe fire retardant additives and non-dripping technology
3. Significantly lowers the use of mechanical cooling and heating in buildings
4. Safe to handle, quick and easy installation
5. Water proof, no moisture retention, no fungi or bacterial growth and fiber free
6. Glue free manufacturing process, avoiding ozone depleting substances
7. Solid version qualifies as an air and moisture barrier

Applications:

Attic Insulation

Stop unwanted heat from entering your home through your roof by installing radiant barrier insulation in your

Roof Insulation

Radiant barrier provides a thermal block and a first line of defense against the heat of sun entering home's attic much cooler

Laminating with other materials

To make other insulation materials, like bubble foil or foam foil products

Available products

- SH001 - 0.007mm Aluminum Foil/ PE/ PE Woven/ PE
- SH002 - 0.012mm Metallized PET Film/ PE/ PE Woven
- SH003 - 0.012mm Metallized PET Film/ PE/ PE Woven/PE
- SH004 - 0.007mm Aluminum Foil/ PE Woven/ 0.007mm Aluminum Foil
- SH005 - 0.007mm Aluminum Foil / PE Woven/ 0.012mm Metallized PET Film
- SH006 - 0.012mm Metallized PET Film/ PE Woven/0.012mm Metallized PET Film
- SH007 - 0.007mm Aluminum Foil/ Fireproof PE Woven/ PE
- SH008 - Green treatment/ 0.007mm Aluminum Foil/ Fireproof PE Woven/ PE
- SH009 - Perforated 0.007mm Aluminum Foil/ PE Woven/ 0.007mm Aluminum Foil