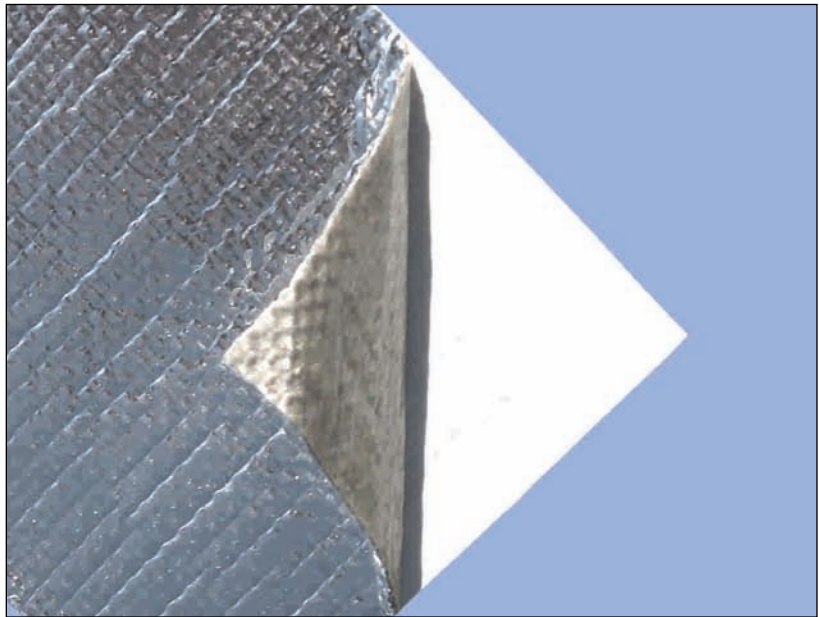


## Features and Benefits

- Self-adheres directly onto component
- Easy installation
- Provides superior protection against radiant heat
- Available in custom designs



# Therm-L-Gard™ A

Bentley-Harris® Therm-L-Gard A is a woven fiberglass fabric with aluminum foil laminated to its outer layer and a pressure sensitive adhesive on the inner layer. The unique multipolymer adhesive exhibits high adhesion to low surface energy plastics such as HDPE, polypropylene and gas filled polypropylene.

Therm-L-Gard A provides superior protection from radiant heat for plastic components and areas where a self-adhering, thermal protection system is required. Therm-L-Gard A can also be applied to metal heat shields to increase their thermal performance and slit to custom widths and lengths or die-cut to complex geometric shapes.

## Typical Applications

- Any area where self-adhering thermal protection system is required
- Blow-molded Plastic Components

**BentleyHarris®**  
Protection Products