

Features and Benefits

- Custom design of construction
- Ease of installation due to wrappable construction
- Easily accommodates breakouts
- Component accessibility for inspection and/or re-work
- Outstanding protection against radiant heat
- Fray resistant
- Extremely Flexible
- Fluid & chemical resistant
- Conforms to complex component designs

Typical Applications

- Electrical Distribution Systems
- Tubings
- Hoses
- Cable Assemblies



Therm-L-Gard™ S

Bentley-Harris® Therm-L-Gard S is a flexible, aluminized, wrappable sleeve designed to protect components in high temperature areas. The outer aluminum finish is highly reflective while the inner layer of fiberglass greatly increases insulating efficiency.

Therm-L-Gard S is constructed of a high-bulk, woven fiberglass fabric with aluminum foil laminated to its outer surface. The product is manufactured with reversible snaps, which allow the product to be installed after components are assembled. To minimize fraying of the fiberglass yarns, the fabric is treated with a high-temperature resin.

A low-bulk, woven fiberglass version is also available (Therm-L-Gard™ SL).

BentleyHarris®
Protection Products