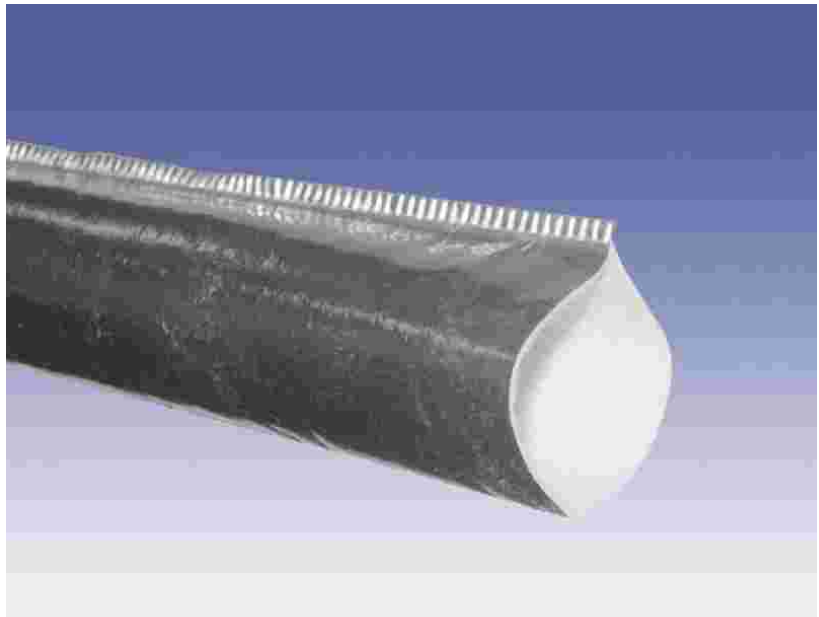


Features and Benefits

- Outstanding protection against radiant heat
- Fray resistant
- Extremely flexible
- Fluid and chemical resistant
- Non-asbestos
- Conforms to complex component designs

Typical Applications

- Hoses
- Control Cables
- Wire Harnesses



Therm-L-Lite® U

Bentley-Harris® Therm-L-Lite U is a flexible aluminized polyester tubular product used to protect components in high temperature areas. The external surface is composed of a highly reflective aluminum foil, which provides radiant heat protection for internal components. The internal layer is composed of a polyester nonwoven material, which provides added insulation efficiency and is nonirritating to skin.

Therm-L-Lite U was designed with a combination of materials used to produce an engineered solution to radiant heat issues associated with wire harnesses and other components located in close proximity to high temperature heat sources. The non-woven polyester substrate with aluminum foil laminated to its outer surface provides a cost-effective, non-skin-irritating alternative to current radiant heat products. The sleeve is formed by folding the material lengthwise and ultrasonically welding the edge in order to form a tubular product. The ultrasonic welding process provides a strong seam which is highly tear resistant.

BentleyHarris®
Protection Products