



THERMAL MANAGEMENT

ReflectSleeve® 1451

Product Highlights

- Operating temperature up to +200°C (+392°F)
- Excellent protection against radiant heat
- Flexible
- Low Profile
- Fluid and chemical resistant
- Easy installation
- Tubular sleeve with no sew line

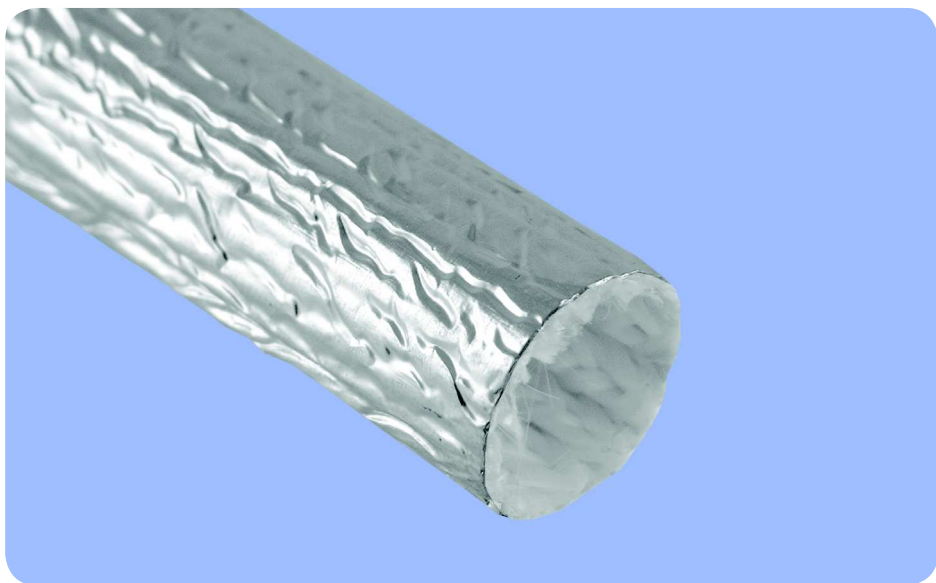
Typical Applications

- Tubings and hoses
- A/C lines
- Hydraulic and fuel lines
- Control cables
- Engine Wire Harnesses
- Hybrid vehicles



Our manufacturing sites are certified ISO 9001, ISO/TS 16949, or AS/EN 9100, and ISO 14001

RS1451_11242015



ReflectSleeve® 1451 is a one-piece fiberglass sleeve that is laminated to an aluminum foil. A special manufacturing process permits the sleeve to boast a virtually seamless and non fraying construction. This feature makes ReflectSleeve 1451 a low profile solution easily applied to the application it protects. The outer aluminum finish is highly reflective while the inner layer of the fiberglass greatly increases insulating efficiency.

ReflectSleeve 1451 provides a maximum protection for tubings and hoses, engine wire harnesses and other critical components requiring radiant heat protection. It also provides superior fluid resistance.