

Meeting Your Needs

- Survives extended exposure to +538°C (+1000°F) at 25 mm above radiant heat source
- Effective materials and innovative designs
- Tubular, wrappable, tape, and custom die-cut configurations for easy installation

Typical Applications

- Wire harnesses
- Hoses and tubing
- Sensors
- Cable assemblies

For more information on
these products, contact:

1-800-926-2472

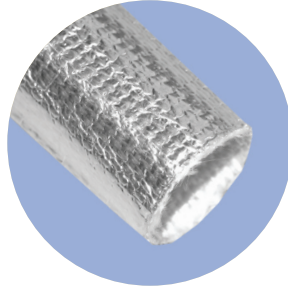
1-610-363-2600

systems.protection@federalmogul.com



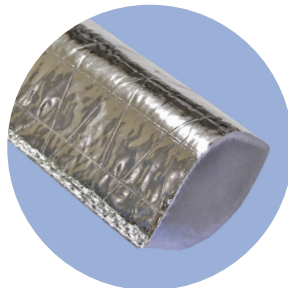
Our manufacturing sites are
certified ISO 9001, ISO/TS 16949,
or AS/EN 9100, and ISO 14001

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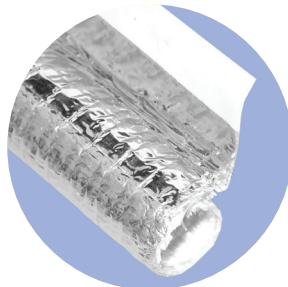
Therm-L-Lite® FG

- Convective heat protection up to +200°C (+392°F)
- Radiant heat protection up to +538°C (+1000°F) heat source temperature
- Fray resistant
- Fluid and chemical resistant
- Non-asbestos
- Conforms to complex component designs
- Tubular construction - no sew line



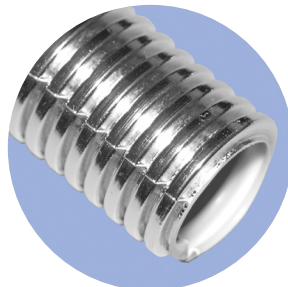
Therm-L-Lite® P

- Convective heat protection up to +150°C (+302°F)
- Radiant heat protection up to +538°C (+1000°F) heat source temperature
- Flexible
- Fluid and chemical resistant
- Tubular construction with no sew line
- Low Profile



Therm-L-Wrap™

- Convective heat protection up to +200°C (+392°F)
- Radiant heat protection up to +538°C (+1000°F) heat source temperature
- Self-Wrapping Design
- Flexible
- Fluid and Chemical Resistant



ConvoShield® AL

- Convective heat protection up to +150°C (+302°F)
- Radiant heat protection up to +538°C (+1000°F) heat source temperature
- Reflects radiant heat away from protected component
- Reduces component temperature
- Enhances harness rigidity
- Fluid resistant