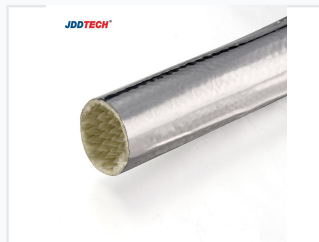


# Aluminum Heat Reflective Fiberglass Sleeving

This fiberglass sleeving features a layer of aluminum foil for reflecting radiant heat. It provides thermal protection for wires, cables, hoses, and tubing.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Thermal Protection

This aluminum heat-reflective fiberglass sleeving is engineered by laminating an aluminized metallic heat shield onto a robust, tightly braided fiberglass yarn substrate. This advanced construction reflects over 95% of radiant heat energy, effectively maintaining cooler temperatures for underlying cables, hoses, and wires. Designed for durability, the manufacturing process ensures a virtually seamless and non-fraying structure suitable for demanding industrial environments.

## Technical Specifications

Continuous Operating Temperature	260 °C
Radiant Heat Reflection	95 %

## Key Features

### Key Benefits

- Reflects over 95% of radiant heat
- Non-fraying construction
- Excellent thermal insulation
- High abrasion resistance
- Flexible and easy to install

## Applications

### Common Uses

Wire Protection • Cable Insulation • Hose Shielding • Tubing Protection

Suitable Industries	Automotive, Aerospace, Industrial
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