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## **WORKING TEMPERATURE**

**MAXIMUM:** 425°F / 220°C **MINIMUM:** -40°F / -40°C

#### **ACCREDATIONS**

- **REACh & RoHS Compliant**
- Made in USA

#### **MATERIAL COMPOSITION**

- Woven fiberglass fabric
- Polished aluminum laminate
- Silicone wash coat
- Durable laminate bond
- High-temperature double stitch

#### **AVAILABILITY**

- 3/8" thru 4" ID sleeve sizes
- 25 ft. lengths standard
- 150 ft. maximum length
- Pre-cut short lengths available
- Reflective aluminum finish
- Additional ID sizes available

#### **ADDED VALUE**

- Lightweight and low-profile
- Fabricate with closure options: Velcro® | Zipper | Snaps

# REFLECT-THERM STS SEWN TUBE HEATSHIELD



### PRODUCT DESCRIPTION

Reflect-Therm STS sewn tube sleeving is an efficient solution for protecting components from the damaging effects of radiant heat and thermal hazards. Produced with a high-temperature fiberglass fabric and polished aluminum foil laminate, Reflect-Therm reflects upwards of 90% of radiant energy away, keeping lines inside cool and operational. The blend of high-performance materials will not burn or support combustion, and Reflect-Therm is resistant to oils, fuels, lubricants, fresh & salt water, solvents, UV, ozone, and most common industrial, marine, and automotive fluids.

Reflect-Therm STS slide-on sleeving is double-stitched with high-temperature thread, providing long service life and minimized end fray. Reflect-Therm STS is available in a range of standard diameters, and can be easily customized to suit virtually any application.

Common applications for Reflect-Therm STS include protection for all types of hose, wire, tube, pipe, duct, and cable, wiring harnesses, cylinders, performance and OEM automotive components, fuel & brake lines, defense vehicles, robotics, processing equipment, and any other system facing radiant heat hazards.









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