

High-Temperature Fireproof Hose Sleeve

This fireproof sleeve protects hoses and cables from extreme heat and flame. It is made from tightly woven fiberglass coated with silicone rubber, providing thermal insulation and abrasion resistance.



ADDITIONAL IMAGES



Product Overview

High-Performance Thermal Protection

This fireproof hose sleeve is engineered from a dense E-glass fiberglass substrate, finished with a thick, self-extinguishing high-temperature silicone rubber coating. It provides critical protection for fuel lines, hydraulic systems, and wiring against radiant heat, direct flame, and molten splash. Designed for demanding environments, it ensures operational longevity for essential systems in aviation, marine, and industrial applications.

Technical Specifications

Minimum Operating Temperature	-60 °C
Continuous Operating Temperature	260 °C
Short-term Exposure Limit	1090 °C

Key Features

Protection Capabilities

Flame Resistant • Thermal Insulation • Abrasion Resistant • Molten Splash Protection • Fluid Resistant • Chemical Resistant • UV Resistant

Materials	E-glass fiberglass, Silicone rubber
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Applications

Suitable Industries

- Aviation
- Marine
- Automotive
- Industrial Furnaces
- Welding