

High-Temperature Fiberglass Sleeving

This fiberglass sleeving is made of E-class fiberglass braiding and treated with silicone resin for a 200 temperature classification. It has self-extinguishing properties and is flexible.



ADDITIONAL IMAGES



Product Overview

High-Performance Thermal Protection

This high-temperature fiberglass sleeving is engineered for demanding industrial environments requiring superior thermal management. Constructed from E-class fiberglass braiding and treated with a specialized silicone resin, it offers exceptional flexibility and durability. Designed for safety and reliability, the material features self-extinguishing properties and provides excellent supplementary insulation for critical electrical components.

Technical Specifications

Safety Features

Self-extinguishing • Flexible

Temperature Classification

200 °C

Material Composition

E-class fiberglass, Silicone resin

Applications

Typical Applications

- Transformer lead insulation
- Motor lead protection
- Generator wiring
- Resistor lead insulation
- Automotive wire protection
- Aerospace cabling