

# Heat Shrinkable Textile Sleeve for Cable Protection

This heat shrinkable sleeve is designed for cable and hose protection. It is constructed from durable, flexible woven fabric that shrinks when exposed to heat.



## ADDITIONAL IMAGES



## Product Overview

### Advanced Cable Protection Solution

This heat shrinkable textile sleeve is engineered from a blend of polyester multifilament and special modified polyolefin monofilament. Designed for demanding environments, the unique woven construction provides exceptional flexibility, allowing it to conform easily to hoses and cables with irregular shapes. Upon exposure to a heat source, the sleeve shrinks to provide a secure, tight fit that delivers superior abrasion resistance and effective noise reduction.

## Technical Specifications

### Key Features

- Heat shrinkable properties
- High flexibility
- Abrasion resistance
- Noise reduction
- Thermal insulation

### Material Composition

Polyester Multifilament, Modified Polyolefin Monofilament

## Applications

### Primary Applications

Automotive • Aerospace • Industrial • Electronics

### Usage Scenarios

- Cable management
- Hose protection
- Wire bundling
- Component routing