

Specification Sheet

Part Number: 170-03062



A layer of aluminum provides protection from chemicals, scraping, cuts and abrasion.

Additional layer also provides insulation barrier for vulnerable wires and cables within high temperature environments.

Cuts with ordinary scissors for fast, easy application.

Braided Sleeving, Aluminum Laminated Fiberglass, 0.5" Dia, AL/GF, Silver, 100 ft/reel

Article Number 170-03062

Type BSHTTST12SR

Color Silver (SR)

Quantity Per reel

Product Description High Temperature Aluminum Laminated Fiberglass Sleeving is a tubular shaped product that combines the protection of bonded aluminum and fiberglass into a single solution that is able to reflect radiant heat away from the sensitive contents inside the tube.

Short Description Braided Sleeving, Aluminum Laminated Fiberglass, 0.5" Dia, AL/GF, Silver, 100 ft/reel

Global Part Name BSHTTST12SR-AL/GF-SR

Length L (Imperial) 100.0

Length L (Metric) 30.48

Bundle Diameter Min (Imperial) 0.1

Bundle Diameter Min (Metric) 2.54

Bundle Diameter Max (Imperial) 0.437

Bundle Diameter Max (Metric) 11.1

Diameter D (Imperial) 0.50

Diameter D (Metric) 12.7

Nominal Diameter (Imperial) 0.5

Nominal Diameter (Metric) 12.7

Wall Thickness WT (Imperial) 0.025

Wall Thickness WT (Metric) 0.64

Material Aluminum (AL) Glass Fiber (GF)

Material Shortcut AL GF

Halogen Free Yes

UV Resistant (Yes/No)	No
Operating Temperature	-76°F to +491°F (-60°C to +255°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Package Quantity (Imperial)	100
Package Quantity (Metric)	30.48
Customs Number	7019905150

About HellermannTyton

HellermannTyton is a global manufacturer of cable management and identification solutions for automotive, solar, electrical, construction, industrial automation, broadband and other OEM markets. The company's integrated approach to product design, sustainability, production, quality assurance and delivery is optimized to benefit local and global customers. HellermannTyton operates in 39 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).

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