

Heat Reflective Aluminum Foil Coated Fiberglass Sleeve with Snap Closure

454°F / 240°C Continuous Exposure
High Temperature & Radiant Heat Reflective



- Protection from radiant heat. Reflects more than 95% of the radiant heat that contacts its surface.
- Base fabric is a silicone wash coated fiberglass woven fabric (the wash coating reduces release of loose fibers) of 20oz/yd² weight and is rated for continuous operation at 1000°F / 537°C. Aluminum foil coating on one side.
- This sleeve is suitable protection for wiring, cables and hoses when radiant heat from infrared sources such as hot metal slabs, proximity to liquid metal, open flame/plasma or engine exhaust manifolds is a concern.
- Snap closure allows the sleeve to be installed and removed from wire, cable, hose and pipe without disconnection.
- Maximum length is 150 feet.

Constructed from a high-temperature base fiberglass fabric which is then laminated with aluminum foil. Designed for long term continuous operation at 454°F / 240°C, this sleeve will withstand short duration exposure up to 1200°F / 648°C.

Sleeve may be installed and removed without disconnection of wiring, cables, hose and pipe. Added protection can be achieved by layering with other sleeve materials underneath the reflective layer.

Aluminum Foil Coated Fiberglass Radiant Heat Protection Sleeve with Metal Snap Closure	
Part Number	Inside Diameter inch / mm / dash#
S-FG-ALF-SNAP-0.750-M019-12	0.75 / 19 / -12
S-FG-ALF-SNAP-1.000-M025-16	1.00 / 25 / -16
S-FG-ALF-SNAP-1.125-M028-18	1.125 / 28 / -18
S-FG-ALF-SNAP-1.500-M038-24	1.50 / 38 / -24
S-FG-ALF-SNAP-2.000-M051-32	2.00 / 51 / -32
S-FG-ALF-SNAP-2.750-M070-44	2.75 / 70 / -44
Other custom sizes available – please enquire	

This Product is Available By-The-Foot