

FIRE SLEEVING

SPECIFICATION

Fire sleeve is our high-temperature resistant sleeve produced from high bulk braided glass fiber with a custom compounded silicone rubber coating.

This fire sleeve is designed to protect hoses, wires and cables from molten metal splash, high heat hazards and occasional exposure to flame in steel plants, foundries, mining, offshore, aerospace, cutting and welding shops and wherever hoses, cables and wires may be exposed to high temperatures.

TEMPERATURE RANGE

+260°C continuous

+1000°C / 20 min

+1600°C / 30 sec



Part No.	I.D.	
	mm	Meter/roll
FJ-15MM	15	20
FJ-22MM	22	20
FJ-32MM	32	20
FJ-40MM	40	20
FJ-50MM	50	15
FJ-55MM	55	15
FJ-70MM	70	15

Section A

Hose

Hydraulic Hose

Metallic Hose

Thermoplastic Hose

Industrial Hose

Hose Protection

SAFE SPIRAL

SAFE SPIRAL - MSHA

SPECIAL ORDER SPIRALS

SAFE STRIPS

BINDING STRIPS

SAFETY SLEEVE

FIRE SLEEVING

COIL SPRING GUARD

Section B

Hose Fittings

Section C

Quick release Couplers

Section D

Adaptors

Section E

Steel Tube & Fittings

Section F

Brass Fittings

Section G

Components

Section H

Machinery

