



RHINO FIRESLEEVE



FEATURES & BENEFITS

RHINO FIRESLEEVE is designed to protect hoses, wire and cables from the hazards of high heat and occasional flame. Rated for 500°F (260°C) continuous exposure, up to 2000°F (1093°C) for 15-20 minutes and up to 3000°F (1650°C) for 15-30 seconds. Made of knitted construction fiberglass yarns in a flexible substrate, it is then coated with a high-grade silicone rubber.

Resistant to hydraulic fluids, lubricating oils, and fuels, **RHINO FIRESLEEVE** insulates against energy loss in piping and hosing, protects employees from burns and allows, "bundling" of wires, hoses and cables.

- Color:** Orange
- Material:** Type E Fiberglass
Silicone Elastomer Coating
- Construction:** Knitted (Industrial)
- Maximum Continuous Temperature:** 500°F (260°C)
- Size Range:** 1/4" (6.4mm) - 5" (127mm)
- Molten splash resistance:** Outstanding
- Flame resistance:** Very Good
- Flexibility:** Outstanding
- Water and Oil resistance:** Outstanding

P/N:	In.	Mm.
RFS-038	3/8	9.6
RFS-050	1/2	12
RFS-062	5/8	15
RFS-075	3/4	19
RFS-100	1.00	25.4
RFS-125	1-1/4	32
RFS-138	1-3/8	35
RFS-150	1-1/2	38
RFS-175	1-3/4	44
RFS-200	2.00	51
RFS-250	2-1/2	64
RFS-275	2-3/4	70
RFS-300	3.00	76
RFS-350	3-1/2	89

* Other sizes and pricing available upon request

Standard package is a 50' box

AVAILABLE OPTIONS

Other colors (Blue, Green, Yellow, Red, Black/Grey) may be available, call for availability

TYPICAL INDUSTRIES:

Hose Fabrication, Oil & Gas, OEM, Locomotive, Metals

Proper use of product is the sole responsibility of the user.

Manufactured for Brennan Industries Inc.

FIRESLEEVE REV.05.2022



IT'S NOT TOUGH, UNLESS IT'S **RHINO TOUGH**

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