

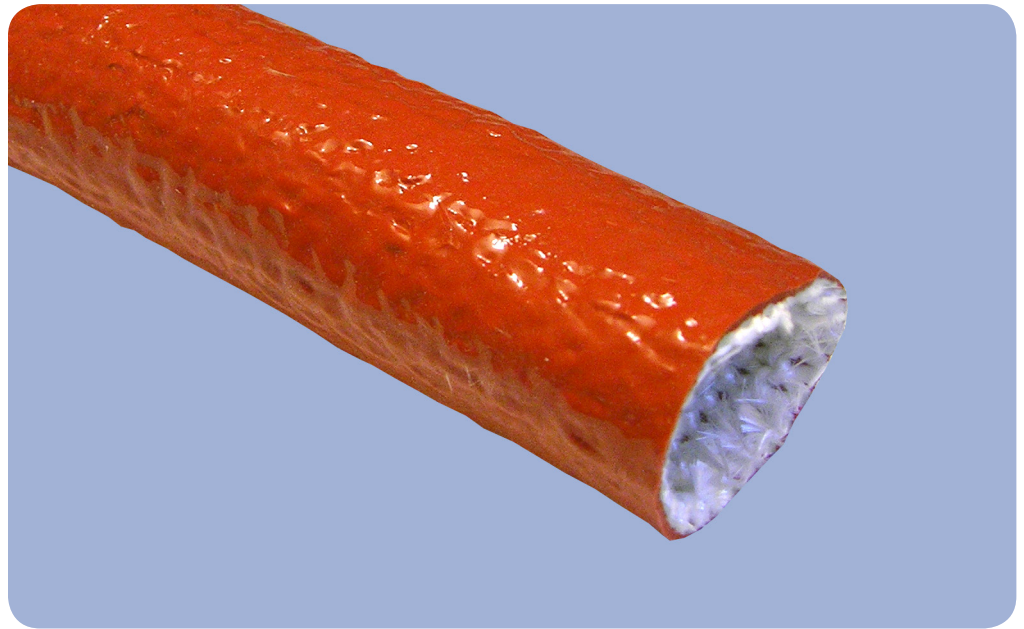


THERMAL MANAGEMENT

FyreJacket® Industrial

Product Highlights

- Operating temperature
-54°C to +260°C
(-65°F to +500°F)
- Highly flexible



FyreJacket® Industrial is a thickwall, knitted fiberglass sleeving with an external coating of flame retardant silicone rubber. This product can be easily installed on cables and hoses.

FyreJacket Industrial provides effective protection against sustained high temperatures, flames and molten metal splashes that can seriously damage electrical cables and hydraulic, gas and lubricant supply lines.

This product is used in the steel and petrochemical industries to protect against internal and external hazards, especially to prevent hand touching from hot lines.



Our manufacturing sites are certified ISO 9001, ISO/TS 16949, or AS/EN 9100, and ISO 14001

FJI_10172014

BentleyHarris®
Protection Products

Performance Data – FyreJacket® Industrial

Property	Test Method	Result
Operating Temperature		-54°C (-65°F) to +260°C (+500°F)

Product Specifications

Commercial Part Number	Nominal Diameter mm (in)	Minimum Diameter mm (in)	Standard Packaging m (ft)
Fyrejacket Industrial 4-X	6 (1/4")	5 (3/16")	15 (50')
Fyrejacket Industrial 5-X	8 (5/16")	6 (1/4")	15 (50')
Fyrejacket Industrial 6-X	10 (3/8")	8 (5/16")	15 (50')
Fyrejacket Industrial 7-X	11 (7/16")	10 (3/8")	15 (50')
Fyrejacket Industrial 8-X	13 (1/2")	11 (7/16")	15 (50')
Fyrejacket Industrial 9-X	14 (9/16")	13 (1/2")	15 (50')
Fyrejacket Industrial 10-X	16 (5/8")	14 (9/16")	15 (50')
Fyrejacket Industrial 11-X	18 (11/16")	16 (5/8")	15 (50')
Fyrejacket Industrial 12-X	19 (3/4")	18 (11/16")	15 (50')
Fyrejacket Industrial 13-X	21 (13/16")	19 (3/4")	15 (50')
Fyrejacket Industrial 14-X	22 (7/8")	21 (13/16")	15 (50')
Fyrejacket Industrial 15-X	24 (15/16")	22 (7/8")	15 (50')
Fyrejacket Industrial 16-X	25 (1")	24 (15/16")	15 (50')
Fyrejacket Industrial 18-X	29 (1-1/8")	25 (1")	15 (50')
Fyrejacket Industrial 20-X	32 (1-1/4")	29 (1-1/8")	15 (50')
Fyrejacket Industrial 22-X	35 (1-3/8")	32 (1-1/4")	15 (50')
Fyrejacket Industrial 24-X	38 (1-1/2")	35 (1-3/8")	15 (50')
Fyrejacket Industrial 26-X	41 (1-5/8")	38 (1-1/2")	15 (50')
Fyrejacket Industrial 28-X	45 (1-3/4")	41 (1-5/8")	15 (50')
Fyrejacket Industrial 30-X	48 (1-7/8")	45 (1-3/4")	15 (50')
Fyrejacket Industrial 32-X	51 (2")	48 (1-7/8")	15 (50')
Fyrejacket Industrial 34-X	54 (2-1/8")	51 (2")	15 (50')
Fyrejacket Industrial 36-X	57 (2-1/4")	54 (2-1/8")	15 (50')
Fyrejacket Industrial 38-X	60 (2-3/8")	57 (2-1/4")	15 (50')
Fyrejacket Industrial 40-X	64 (2-1/2")	60 (2-3/8")	15 (50')
Fyrejacket Industrial 42-X	67 (2-5/8")	64 (2-1/2")	15 (50')
Fyrejacket Industrial 44-X	70 (2-3/4")	67 (2-5/8")	15 (50')
Fyrejacket Industrial 46-X	73 (2-7/8")	70 (2-3/4")	15 (50')
Fyrejacket Industrial 48-X	76 (3")	73 (2-7/8")	15 (50')
Fyrejacket Industrial 50-X	79 (3-1/8")	76 (3")	15 (50')
Fyrejacket Industrial 52-X	83 (3-1/4")	79 (3-1/8")	15 (50')
Fyrejacket Industrial 56-X	89 (3-1/2")	83 (3-1/4")	15 (50')
Fyrejacket Industrial 60-X	95 (3-3/4")	89 (3-1/2")	15 (50')
Fyrejacket Industrial 64-X	102 (4")	95 (3-3/4")	15 (50')

Availability

FyreJacket Industrial is available in sizes ranging from 6mm (1/4") to 102mm (4").

Standard color is red iron oxide.

Please consult the factory for other sizes and colors.

Product is available with indelible ink marking according to customer specifications.

X = Color code: 12 = Red iron oxide

All numeric performance data shows average or typical values.

Part Numbering System

Example	Product Name	Size	Color	Quantity
	FyreJacket Industrial 16	16	12 (red-iron)	15 m (50 ft)



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