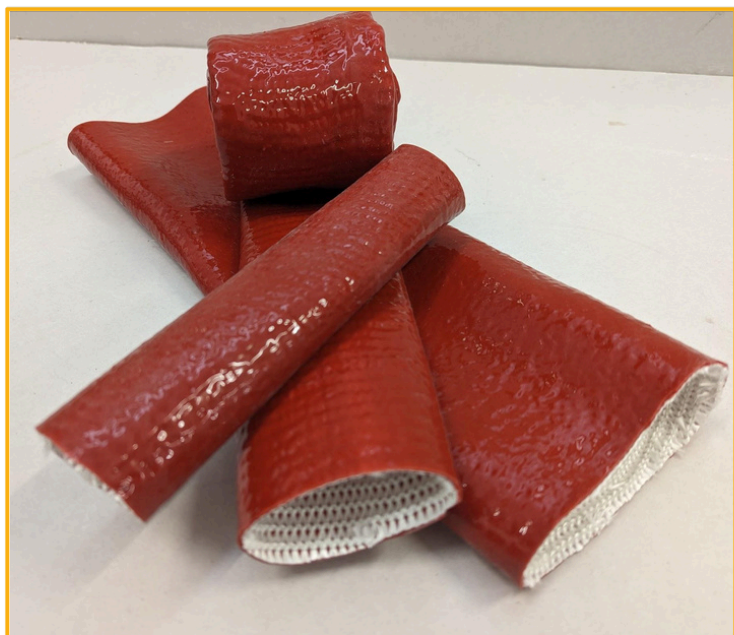


Fire sleeve Red Oxide silicone coated glass fibre sleeving



SRF Fire sleeve is manufactured from 'E' glass fibre yarn knitted to form a sleeve and coated with high-grade silicone elastomer rubber.

What's it used for?

SFR Fire Sleeve is a very flexible sleeving designed to protect wires, cables, and hoses from high ambient temperatures.

It will offer continuous protection at an operating temperature of 260°C and can withstand a molten metal splash at 1200°C.

It is highly resistant to most oils, hydraulic fluids, fuels, acids and alkalis. The high grade rubber forms a protective SiO₂ layer when exposed to flame.

It provides personnel with protection against burns from hot boxes, steam lines etc. and helps to reduce energy loss by retaining heat within the pipework.

Standard format

Inside diameter: 4mm to 203mm
Method of supply: 15mtr coils

Quick Facts

Standard colour:	Red	Oxide
Continuous operating temp:	260 °C	(500 °F)
Molten splash resistance:	Outstanding	
Flame resistance:	Very good	Very
Abrasion resistance:	good	
Flexibility:	Outstanding	
Water and oil resistance:	Outstanding	
Wall Thickness:	4mm +/-0.5mm	
Average Dielectric Strength:	30Kv +	

- ✓ Complies with EN 45545-2
- ✓ Tested to ISO 11925-2
- ✓ Meets requirement for IEC 60695-11-10
- Classified as HB and V0
- ✓ Meets requirements for UL94 rating V0, V1, V2

Other colours available by special order



US Mine Safety and Health Administration Approved

S Riley Fabrications

Unit 12 Habergham Mill, Coal Clough Lane, Burnley, Lancashire, BB11 5BS United Kingdom

www.srileyfabrications.co.uk

Info@srileyfabrications.co.uk

+44 1282 423336

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