

500°F / 260°C: High Temperature, Heat & Flame Resistant Silicone Rubber Coated Fiberglass Cloth:

Fire Blanket / Welding Blanket / Curtains-Shields

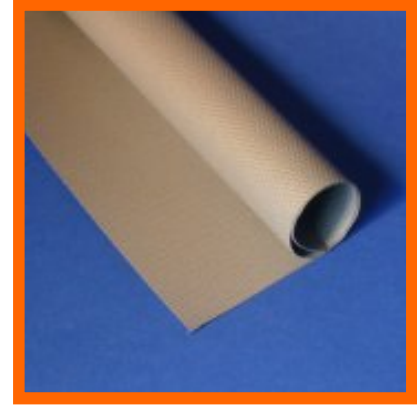
- Heavy Duty Coated One Side / Medium Duty Coated One Side
- Light & Medium Duty Coated Two Sides



Heavy Duty 98 Coated 1 Side
Heavy Duty 50 Coated 1 Side



Medium Duty 22 & 32
Coated 2 sides



Light Duty 18
Coated 2 sides

500°F / 260°C continuous rating with weld splatter / molten metal splash protection.
2200°F / 1205°C for periods up to 15 minutes and short excursions to 3000°F / 1650°C.

High Temperature Silicone Rubber Coated Fiberglass Cloth Fire Blanket / Welding Blanket					
Part Number	Weight Linear foot / oz/yd²	Roll Width In / cm	Thickness In / mm	Price per Yard	Price per Metre
SRFB-40-98-1-OR	2.20 lbs / 98	40 / 101	0.125 / 3.175	\$ 321.00	\$ 349.89
SRFB-36-50-1-OR	1.10 lbs / 50	36 / 91	0.063 / 1.60	\$ 116.60	\$ 127.09
SRFB-60-18-2-SG	0.40 lbs / 18	60 / 152	0.015 / 0.38	\$ 26.28	\$ 28.65
SRFB-60-22-2-OR	0.46 lbs / 22	60 / 152	0.017 / 0.43	\$ 38.61	\$ 42.09
SRFB-60-32-2-OR	0.70 lbs / 32	60 / 152	0.032 / 0.81	\$ 108.16	\$ 117.89

COLORS: OR = Oxide-Red / SG = Silver Grey

Available in lengths up to 150 feet / 50 Yards / 45 Metres

Heavy Duty 98oz fabric is an extreme duty fabric coated on one-side with our extra thick silicone rubber. It can be fabricated into sleeves or other forms to protect hoses, cables and equipment from extreme industrial environments. Often used to drape over moulds and forms during liquid metal pouring operations to slow the cooling rate of the ingot.

Other lighter fabrics and 2 side coated fabrics are used as high temperature curtains and shields, weld splatter and pyro resistant sleeves and jackets, weather or spray-down / wash-down resistant high temperature fabric for making protective covers, sleeves, jackets.

All of these fabrics provide excellent cold temperature performance with flexibility to -76°C for refrigeration and cryogenic applications.

This Product is Available By-The-Yard / Metre