



PYROTEX S/G BLANKET

SILICONE-COATED FIBERGLASS FABRIC

WORKING TEMPERATURE

- CONTINUOUS:** 500°F / 260°C
MINIMUM: -65°F / -54°C
INTERMITTENT: 2200°F / 1200°C
SHORT TERM: 3000°F / 1645°C

ACCREDITATIONS

- REACh & RoHS Compliant
- Made in USA

MATERIAL COMPOSITION

- Highly texturized E-Glass fiber
- High-temperature silicone
- 96 oz / square yard

AVAILABILITY

- 150 ft. rolls standard
- Available by-the-yard
- Pre-cut pieces and bulk lengths
- 40" width standard
- RIO (Red/Orange) color

CUSTOM FABRICATION

- Spark & flame resistant pads
- High-temperature curtains
- Component-specific covers
- Grommet & pipe pocket hanging
- Removable insulation systems
- Large-diameter firesleeve
- Fabricate with closure options:
Velcro® | Zipper | Snaps



Fabric	Part Number
96 oz x 40"W	FG9640S
<i>Additional styles available upon request</i>	

PRODUCT DESCRIPTION

Pyrotex S/G Blanket is a high-temperature, self-extinguishing fabric, manufactured by applying a thick layer of silicone rubber to one side of a heat-cleaned fiberglass weave. The heavy-duty construction is ideal for use in extreme environments, where molten metal splash, direct flame, sparks, and heat present hazards to equipment and personnel. Pyrotex S/G Blanket is unaffected by UV, ozone, fresh & salt water, solvents, oils & fuels, and many other common industrial fluids.

Pyrotex S/G Blanket can be specially fabricated to protect virtually any system, including hoses, cables, pipes, and tubes. Curtains and pads fabricated from Pyrotex Blanket are used to protect equipment and personnel from molten splash, flames, high heat, sparks, and welding spray.

Contact the Atlantex Manufacturing customer service team today to discuss your unique application and learn about how we can help.

