



ATLANTEX
Manufacturing Corp.

High Temperature Textiles

Sleeving / Rope / Tape / Gasket / Wire

Protects Cables, Hoses and Wires from High Heat, Flame and Abrasion



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Blankets

Pyrotex S/G Blankets are high temperature heat resistant fabrics designed to meet the protection requirements for hoses, cables, equipment and machinery in all extreme heat environments.

Pyrotex S/G Blankets are water and oil resistant, flame retardant, and easily fabricated. It is available in 17 oz lightweight, 32 oz medium weight and 96 oz heavy weight versions. The high temperature silicone rubber provides a flexible coating resistant to abrasion, tear, and puncture and repels molten splash.

The high temperature fabrics can also be used for welding curtains, safety clothing, equipment covers and expansion joints, high temperature removable insulation blankets for valves, flanges and fittings.

Pyrotex S/G blankets are made from woven fiberglass yarns and then coated with a durable high grade silicone rubber compound. They are resistant to most acids, fuels, hydraulic fluids, lubricating oils and solvents. The blankets offer continuous protection up to 260° C / 500° F and with stand molten metal splash and short term temperature spikes to 1200° C / 2200° F.

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