



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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Tape Products

Pyrotex S/G Tape

S/G Tape offers similar protection and benefits as the Pyrotex S/G Fire Sleeving in a wrap form. A knitted construction of high bulk fiberglass yarn and coated with a heat resistant silicon rubber compound allows the insulation to be installed on hose, cable and wires while in service. Pyrotex S/G tape is a non-adhesive tape and should be installed in a spiral wrap utilizing a 30% to 50% overlap to insure proper coverage.

Availability: Sizes are 1", 2", 3", 4", and 5" in 50 or 100-foot rolls

Colors: Red is standard. Please consult the factory for custom color options.

SA-Silicone Tape

Self adhering and self-bonding tape which is used as a sealant for Pyrotex S/G Fire sleeving to prevent the wicking of moisture and hydraulic fluids into the inner fiber construction.



SA-Silicone Tape

1" x 432" rolls silicone rubber tape manufactured from high temperature silicone rubber compound, which adheres to itself. Self-bonding, self-curing end sealant for Pyrotex Sleeving.

Applications

- Prevents moisture or hydraulic fluids from wicking into the inner Pyrotex fabric
- Wrap for wire and cable assemblies
- Tool handles or grip wrapping
- Protects splices and cable terminations
- Contains Fiberglass fibers

Pyrotex S/G Rope – Silicone Rubber Fiberglass Rope

Made from texturized E-Glass yarn, knitted and braided into a rope form coated with Heat Resistant Silicone Rubber for an excellent high temperature abrasion resistant gasket material. Rated for continuous operation to 500 degree F. Sheds, Molten Metal splash, withstands flame and oil exposure. Finds application as a pot lid seal in the Aluminum industry.

Availability: Available in a range of density constructions in sizes 1/8" to 3" diameter

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