



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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Rope Products

Pyrotex Rope & Tape

Atlantex manufactures a variety of standard ropes and tapes for high heat and thermal process applications; we also will design products for our customers' specific needs and requirements.

Ropes are manufactured using a fiberglass knit braid process that produces a highly flexible, extremely strong and resilient product, ideal for high temperature environments.



Ropes and Tapes

Pyrotex Rope & Tape are manufactured from high bulk fiberglass yarn which is designed for high temperature process applications.

Applications

- Boiler door gaskets
- Furnace Industrial ovens
- Coke ovens
- Wood stoves
- Kiln Car Seals
- Filter bag
- Pipe wrap
- Tie and lacing cords
- Tadpole tape core

Construction

Ropes are knit-braided fiberglass in standard and high density construction, with custom densities available for specific application requirements

Availability

Size range is 1/4" to 2" diameters in standard and high density

Properties

- Continuous operation to 1000 degrees F. Softens at 1350 - 1611 degrees F.
- Continuous texturized fiber construction
- Will not burn
- Resists most acids and alkalis
- Unaffected by most bleaches and solvents
- Unlimited shelf life

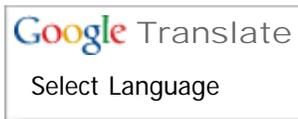
Tape

Knit and woven fiberglass in 1/16" and 1/8" thickness in widths from 1/2" to 6" lay flat dimensions.

Exhibits the same properties and benefits as rope constructions.

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