

## Contact Us Today

Phone: 205.403.7500 / 800.633.4770 Fax: 205.403.7592 / 800.426.3533 Mail: 123 Airpark Industrial Rd.

Alabaster, AL 35007
Email: sales@sepcoUSA.com
Website: www.sepcoUSA.com

## PYROSLEEVE®



**FEATURES:** 

Ease of installation: Pyrosleeve can be slid over line or cable before.

during, or after construction or during a line or cable replacement.

Standard sizes available: Pyrosleeve is supplied in standard sizes from 5/16" to 3 1/2" ID. Special sizes and constructions are also available for custom protection against fire, abrasion, caustic substances and extreme temperatures.

## **APPLICATIONS:**

Protection of lines that carry hot or volatile fluids. Protection of lines, cables, and pipes in hostile environments where there is:

Exposure to excessive vibration, friction

Exposure to molten metal.

Exposure to temperature extremes

SEPCO<sup>®</sup> Pyrosleeve® is designed to protect your operating life lines, cables, electrical lines, pipes, and hoses in harsh and hostile operating environments. Pyrosleeve was developed as a temperature-resistant and flame retardant insulation for all types of lines that carry hot or volatile fluids, or any line or cable that could be damaged by heat and flame. Pyrosleeve is a silicone coated, braided, glass sleeving manufactured by SEPCO<sup>®</sup> using an unique proprietary process. it can be installed by sliding it over a line or cable before, during, or after construction or during line replacement.

**Available Grades** 

Aerospace: RL2274G Industrial: RL2200G

## TYPICAL PROPERTIES

Mullens Burst Strength: 800+ psi K Value (BTU/F°/hr/in of Thickness): 1.2

Abrasion (Wyzenbeck Test): 9,500 Cycles
Oil & Fluid Resistance (Immersion 120 hr at 80°F
(25°C) Hydraulic Fluids

Additional Laboratory Testing Available upon Request Tested to 1900°F.

This information is based on data that we believe to be reliable. Since conditions of product use are outside of our control, we make no warranties, expressed or implied and assume no liability in connection with any use of this information.

Certified to ISO 9001: 2000 Standards.