

Technical Data Sheet

Thermosleeve™ B

Product Name: Thermosleeve™ B

Technical Description: A flexible, expandable, braided sleeve made from textured E-Glass yarn.

Temperature Capabilities: Rated for 1000°F (538°C) continuous and intermittent exposure to 1200°F (650°C).



Product Overview: Thermosleeve™ B is a bulk, economy-grade, fiberglass sleeve that offers maximum thermal efficiency for minimum cost. It is ideal for use as insulation or heat protection of hoses and cables. Thermosleeve™ B is often used underneath Pyrojacket® or Pyreflect™ sleeve as an effective way of increasing insulation values for minimum cost.

Dimensional Data: Available in .125" (3.2mm) or .0625" (1.58mm) wall thickness. Diameter range is from 1/2" (13mm) to 4" (102mm) diameter.

Installation: Can be installed over almost any hose or cable.

Cautionary Notes: Extended exposure to water or other liquids causes weakening of the fibers. Loose fibers may cause some irritation to skin. Long sleeves, goggles, and gloves recommended during installation.

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