

TREMstop® FS Blanket

A Firestopping Fiber Blanket

Product Description

TREMstop® FS Blanket is a bio-soluble fiber insulation developed from a calcia, magnesia, silica chemistry to provide thermal insulation at operating temperatures up to 1832 °F (1000 °C).

Basic Uses

TREMstop FS Blanket is used as a packing material around metal pipe penetrations, cables and cable trays and in joints.

Features and Benefits

 TREMstop FS Blanket has low thermal conductivity making it the ideal choice when a high level of fire protection is required.

Availability

Immediately available from your local Tremco Field Representative, Tremco Distributor or Tremco Warehouse.

Packaging

TREMstop FS Blanket 1/2" x 3" x 25' 16 rolls/caseII

TREMstop FS Blanket 1/2" x 6" x 25' 8 rolls/case

Applicable Standards

- UL 2079
- UI 1479 (ASTM E-814)
- UL 263 (ASTM E-119)
- UL 723 (ASTM E-84)
- CAN4-S115M
- CAN/ULC-S101M

Limitations

 Not recommended for use with passive fire containment systems not listed or approved by Tremco.

Warranty

Tremco warrants its Products to be free of defects in materials, but makes no warranty as to appearance or color. Since methods of application and on-site conditions are beyond our control and can affect performance, Tremco makes no other warranty, expressed or implied including warranties of MERCHANTABILITY and FITNESS FOR A PARTICULAR PURPOSE, with respect to Tremco Products. Tremco's sole obligation shall be, at its option, to replace, or refund the purchase price of the quantity of Tremco Products proven to be defective and Tremco shall not be liable for any loss or damage.

Please refer to our website at www.tremcosealants.com for the most up-to-date Product Data Sheets.

NOTE: All Tremco Safety Data Sheets (SDS) are in alignment with the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) requirements.

TYPICAL PHYSICAL PROPERTIES		
PROPERTY	TEST METHOD	TYPICAL VALUES
Flame Spread	ASTM E84	0
Melting Point		2300 °F (1260 °C)
Density		8 pcf (128 kg/mi)

FIRESTOP DEVICE FOR USE IN THROUGH-PENETRATION FIRESTOP SYSTEMS SEE UL FIRE RESISTANCE DIRECTORY 5982



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