

LNG Suspended Deck Blanket

Product Specifications and Key Features

Quietflex® Brand LNG Suspended Deck Blanket is made to reduce blanket settlement, requiring less material needed to achieve a specific overall depth of fiberglass. This strength is a result of using textile-type glass fibers and a thermal setting phenolic resin. The glass fibers and resin are combined in an air lay system producing a random fiber orientation. Available in amber color.

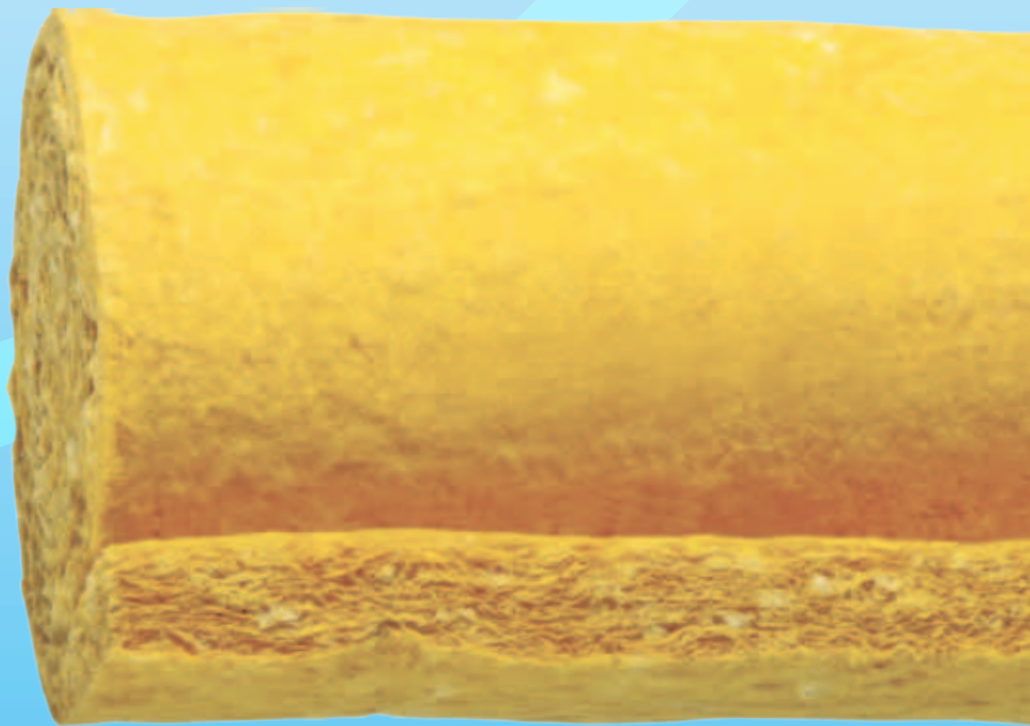
Advantages

- **Enhanced Recovery/Resiliency**
For reduced settlement and less material usage.
- **High Thermal Efficiency**
Reduces heat transfer, lowering energy consumption.
- **Resistant to Bacterial and Fungal Growth**
- **Compression Packed**
Saves freight costs, storage space and protects against damage.

LNG Tank

Insulation Components

- **Nozzle Glass**
- **Tank Bottom Fiberglass**
- **Die-Cut Parts**



WARNING!!!

Textile glass fibers are used to manufacture this fiberglass insulation product. Handling, installing, or removing the product may result in some fiberglass contact. Users of this product are therefore advised to wear appropriate personal protective equipment so as not to experience skin, eye, or respiratory irritation. Gloves and eye protection, long sleeved, loose fitting clothing are recommended when installing or otherwise handling the product. Avoid breathing fiberglass dust and avoid contact with skin or eyes. A NIOSH approved (N95 or higher) disposable or reusable dust respirator properly fitted is recommended whenever the product is handled. Respiratory protection is mandatory when the dust levels in the workplace exceed OSHA permissible exposure limits or if worker irritation occurs. Work clothes should be washed separately and the washer rinsed after use.

FIRST AID MEASURES

If dust gets into eyes flush eyes with water to remove the fiber dust. If symptoms persist seek medical attention. Fibers can be removed by washing the skin with soap and warm water after handling this product. Further product safety information is available from your employer. The Material Safety Data Sheet is available from your distributor, directly from Quietflex or on the Quietflex website www.quietflex.com

The physical and chemical properties of Quietflex Semi-Cured Blanket represent typical, average values obtained in accordance with accepted test methods and are subject to normal manufacturing variations. The data is supplied as a technical service and is subject to change without notice. Check with Quietflex Manufacturing Company, L.P. to obtain current information.



QUALITY MANAGEMENT SYSTEM
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ISO 9001:2000
Houston Facility

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