

LNG Resilient Blanket

Product Specifications and Key Features

Quietflex® Brand LNG Resilient Blanket is designed to offer excellent resiliency and compression ability, as well as increased tensile strength, making it a great fit for LNG tank or cryogenic tank applications. This product can be engineered and customized to meet your specific requirements for each project. Available in amber color.

Advantages

- **Increased Tensile Strength**
Ideally suited for resilient blanket applications which require the glass to support its own weight.
- **Excellent Resiliency and Compression Characteristics**
- **High Thermal Efficiency**
Reduces heat transfer, lowering energy consumption.
- **Compression Packed**
Saves freight costs, storage space and protects against damage.



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**

