

# Thin Glass Fiber Mat for Reinforcement and Insulation

This thin glass fiber mat is used for reinforcement or insulation. The material is translucent or semi-transparent, suggesting a fine weave or non-woven construction.



## Product Overview

### High-Performance Glass Fiber Mat

This thin glass fiber mat is specifically engineered for high-demand reinforcement and thermal insulation applications. Its fine, non-woven structure provides a lightweight yet durable solution for industrial manufacturing requirements. The material is designed for ease of handling and efficient integration into composite processes, offering excellent heat resistance and structural integrity.

## Technical Characteristics

Construction	Non-woven
Appearance	Translucent, Semi-transparent, Fine-weave

## Handling and Storage

Delivery Format	Wound on cardboard core
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## Applications

### Primary Uses

- Structural reinforcement
- Thermal insulation
- Lightweight composite manufacturing