



2025 WHITE FIBERGLASS FABRIC

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DESCRIPTION

Thermal Tech & Temp's 2025 White Fiberglass Fabric is a plain weave fiberglass fabric. The material is designed to withstand high heat while maintaining fabric strength.

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APPLICATIONS

Thermal Tech & Temp's 2025 White Fiberglass Fabric's major applications for this industrial product include insulation lagging or jacketing and removable insualtion pads.

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ADVANTAGES

The 2025 White Fiberglass Fabric emerges as a true innovation, showcasing remarkable capabilities that set it apart from conventional materials. Engineered with a specialized design, this fabric demonstrates unparalleled resilience against high temperatures while retaining exceptional strength and durability.

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PROPERTY DATA

Characteristics:	English Values:	Metric Values:
Weight	18.0 oz/sqyd	610.303 g/m ²
Thickness	0.028 inches	0.7112 mm
Application Temperature Limit	1000°F	537.77°C
Tensile Strength:		
Warp	350 lbs/inch	
Fill	250 lbs/inch	
Count:		
Warp	20 ends/inch	
Fill	14 ends/inch	
Color:	White	

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