

Heat Treated Fiberglass Cloth

FFAB 2025-9383



Gerard Daniel's style FFAB 2025-9383 is fiberglass fabric that is heat treated. The heat treatment process removes organic binders, sets the weave, and reduces fraying when being cut. This material has many applications including: Lagging, Removable Jackets, Padding, and Fire Blankets.

Material Property Data

WEIGHT	17.9 OZ/SY \pm 10%	
THICKNESS	0.029" \pm 10%	ASTM D1777-96
COATING & COLOR	HEAT TREATED FIBERGLASS	
CONSTRUCTION	WARP: 20 FILL: 14	ASTM D3775-96
TENSILE STRENGTH	WARP: 257 LBF/INCH FILL: 140 LBF/INCH	ASTM D5034-95
ROLL SIZE	60" x 50 YARD	
TEMP RESISTANCE	1000°F	

All values are nominal