

**Woven Fiberglass Ultra Thin Electrical Apparatus Insulating Tape:**  
**Premium Grade**  
**1200°F / 648°C: DeltaGlass™ Very High Temperature & Heat Resistant**



- Woven from filament fiberglass yarns (non texturized), this tape will withstand temperatures up to 1200°F / 648°C in continuous service
- Ultra-Thin .007" / .177 mm thickness.
- Used extensively as an insulating tape in transformers, motors and generators. This tape is a bright white color. Selvaged edge to prevent fraying.
- This tape offers superior insulating properties as well as very low chloride and alkali content.
- Other widths available by custom order.
- Various finishes and treatments available including heat cleaned.
- Roll length 50 yards / 150 feet.

1200°F / 648°C continuous rating, high insulation value

Very High Temperature & Heat Resistant Woven Fiberglass Apparatus Tape Ultra-Thin: .007" / .177mm thickness		
Part Number	Width in / mm	
	T-FG-WOVEN-UT-2.0-M051-007	2.0
T-FG-WOVEN-UT-3.0-M076-007	3.0	76