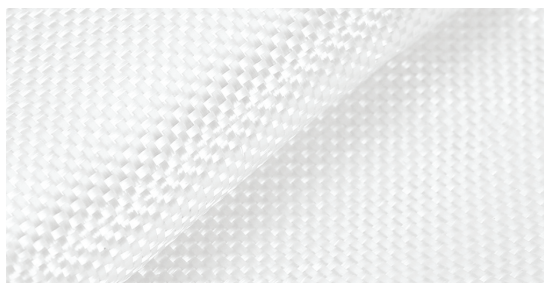


## EGLA200 REF. 21-019

PERMANENT FLAME RETARDANT FABRIC



EN Flame retardant fiberglass fabric 220 gr.  
ES Tejido ignifugo de fibra de vidrio de 200 gr.



### Technical Data Sheet

Composition	100% E-Glass
Base	Fiberglass
Working side coating	none
Reverse side coating	none
Weave	Plain

### Physical Properties

	Metric	US
Weight	200 gr/m <sup>2</sup> ±5%	6 oz/yd <sup>2</sup> ±5%
Thickness	0,3 mm	0,012 in
Width <i>(contact us for special width)</i>	150 cm ±2%	60 in
Roll length	50 mt	55 yd

### Thermal Properties

	Metric	US
Continous temp	300 °C	572 °F
Peak temp	550 °C	1022 °F

### Common Applications

- Flame barrier
- Thermal barrier
- Vertical curtains
- Fire blankets

### Main Features



Flame Resistant

### Technical Specs

	Results	Standard
Limited Flame Spread	A1 - A2	ISO 15025
Tensile Strenght	Warp: 1900 N ±10% Weft: 1900 N ±10%	EN 13934-1
Convective Heat	B1	ISO 9151

The described values in this technical sheet are estimated results obtained in the TEXFIRE TEXTILS TECNICS S.L. internal laboratory according to standard methodologies. TEXFIRE reserves the right to change the parameters without the obligation to notice it previously. Asbestos free product.

Given the diversity of uses of our products, we advise our customers to ensure that the product complies with the use and/or desired regulations, assuming in this case the responsibility for their use.