Product Specification TL7300

TacFood 7300 incorporates 2 plies of a light blue coloured PTFE coated glass fabric to deliver increased dimensional stability on high speed tortilla production lines whilst facilitating excellent thermal transfer. The high PTFE content and super smooth surface both ensure that TacFood 7300 delivers increased stability, excellent release and belt lifetime. Maximum width of TacFood 7300 is 1400mm

Product Properties	Units	Value	Tolerance	Test Method
Reinforcing Substrate		**WOVEN E-GLASS**		
Coating Type		**PTFE**		
% Coating		**N/A**		
Total Coated Weight	lbs/yd2	**0.7**		ASTM D4969
Nominal Thickness	inch	**0.007**		ASTM D4969
Coating Adhesion Strength	lbs/inch	**6**	Typical	ASTM D751
		4	Minimum	
Dielectric Breakdown	volts/mil	**540**	Typical	
		400	Minimum	
Tensile Strength	lbs/in	**185**	Typical Warp	ASTM D902
		150	Minimum Warp	
		150	Typical Fill	
		135	Minimum Fill	
Tear Strength	lbs	**9**	Typical Warp	ASTM D5587
		6	Minimum Warp	
		6	Typical Fill	
		4	Minimum Fill	
Color		**NATURAL / BLUE**		
Operating Temperature	°Fahrenheit	**-100° to +500°**		

Information contained in this document is based on our general experience and is given in good faith, but we are unable to accept responsibility in respect to factors which are outside our knowledge or control. All data is subject to change without notice.

This product is suitable for direct and repeated use in a food contact application when used in accordance with the product specifications.

ISOQAR QUALITY ASSURED ISO 9001
#3083

Please contact us for samples or a quotation

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