



Product Specification **TacCook 10 Red**

Taconic's TacCook 10 Red is a specially designed PTFE coated glass fibre food belting product which offers excellent value and performance. TacCook 10 Red incorporates a high release non-stick PTFE to ensure superior release in aggressive food cooking applications, best heat transfer properties, excellent cooking of the food product and longest belt lifetime possible, all at a maximum of 260°C. Products typically cooked on TacCook 10 Red include bacon, chicken, pork, meat patties, piadini, biscuits & tortillas. Standard width of TacCook 10 Red is 1500mm.

Product Properties	Units	Value	Tolerance	Test Method
Reinforcing Substrate		E-GLASS		
Coating Type		PTFE		
% Coating	%	66	+/-2%	
Total Coated Weight	g/sqm	600	+/-5%	
Nominal Thickness	microns	280		
Coating Adhesion Strength	N/5cm	45	Typical	ISO 2411
		30	Minimum	
Dielectric Breakdown	Volts	6000	Typical	BS 2782 part 2
		5000	Minimum	
Tensile Strength	N/5cm	2200	Typical Warp	ISO 1421
		2000	Minimum Warp	
		1700	Typical weft	
		1300	Minimum weft	
Tear Strength	N	40	Typical Warp	ISO 9073-4
		25	Minimum Warp	
		30	Typical weft	
		23	Minimum weft	
Operating Temperature	°Celsius	-73° to +260°		

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.



Please contact us for samples or a quotation

Taconic International Ltd
Ireland
www.taconic-ipd.com
info@taconic-ipd.com

Taconic France
France
www.taconic-ipd.fr
info@taconic-ipd.fr

Taconic International Ltd
Germany
www.taconic.de
info@taconic.de

Wildcat Taconic
United Kingdom
www.taconic-ipd.com
info@wildcat-taconic.com


Taconic SP z.o.o
Poland
www.taconic-ipd.pl
biuro@4taconic.com



For queries in North America please visit www.4taconic.com or email info@4taconic.com

