Product Specification 7353

Taconic's 7353 is a black, anti-static PTFE coated glass fibre belting product with a high PTFE content specially developed for extreme industrial thermo-fix, pressing & conveying applications. Using a more dimensionally stable glass fabric, 7353 has a higher mechanical resistance than most products whilst the smooth, semi-conductive surface ensures excellent release and highest performance, all at high temperatures. Standard width of 7353 is 2500mm

Product Properties	Units	Value	Tolerance	Test Method
Reinforcing Substrate		**E-GLASS**		
Coating Type		**PTFE**		
% Coating	%	**46**	+/-2%	
Total Coated Weight	g/sqm	**1640**	+/-5%	
Nominal Thickness	microns	**900**		
Coating Adhesion Strength	N/5cm	**100**	Typical	ISO 2411
		45	Minimum	
Tensile Strength	N/5cm	**8000**	Typical Warp	ISO 1421
		6000	Minimum Warp	
		N/A	Typical weft	
		N/A	Minimum weft	
Tear Strength	N	**120**	Typical Warp	ISO 9073-4
		75	Minimum Warp	
			Typical weft	
			Minimum weft	
Surface Resistivity	Mega Ohms	**10**	Maximum	EN 61340-2-3
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.

QUALITY ISO 9001:2015 NSAI Certified
ENVIRONMENT ISO 14001:2015 NSAI Certified

Please visit our website www.taconic-ipd.com to learn more about our products and contact us on info@taconic-ipd.com for samples or a quotation.

TÜV SÜD ISO 9001

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