



## Product Specification 7422W

Taconic's 7422 is a silicone coated glass fibre product with high friction and release properties which offers excellent value and performance across a wide variety of industrial applications. With its abrasion and flex resistant surface, excellent chemical resistance, superior dielectric and release properties, 7422 is used as a high friction conveyor belt and electrical insulator in many industries and also as a curtain material in packaging applications. Standard width of 7422 is 1000mm, with colour availability in red or white.

Product Properties	Units	Value	Tolerance	Test Method
Reinforcing Substrate		<b>E-GLASS</b>		
Coating Type		<b>SILICONE RUBBER</b>		
% Coating	%	<b>62</b>	+/-2%	
Total Coated Weight	g/sqm	<b>1420</b>	+/-5%	
Nominal Thickness	microns	<b>1000</b>		
Tensile Strength	N/5cm	<b>6000</b>	Typical Warp	ISO 1421
		<b>4000</b>	Minimum Warp	
		<b>5000</b>	Typical weft	
		<b>3600</b>	Minimum weft	
Colour		<b>WHITE</b>		
Operating Temperature	°Celsius	<b>-73° to +230°</b>		

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.



**Taconic International Ltd**  
Ireland  
[www.taconic-ipd.com](http://www.taconic-ipd.com)  
[info@taconic-ipd.com](mailto:info@taconic-ipd.com)



Please contact us for samples or a quotation

**Taconic France**  
France  
[www.taconic-ipd.fr](http://www.taconic-ipd.fr)  
[info@taconic-ipd.fr](mailto:info@taconic-ipd.fr)

**Taconic International Ltd**  
Germany  
[www.taconic.de](http://www.taconic.de)  
[info@taconic.de](mailto:info@taconic.de)

**Wildcat Taconic**  
United Kingdom  
[www.taconic-ipd.com](http://www.taconic-ipd.com)  
[info@wildcat-taconic.com](mailto:info@wildcat-taconic.com)



**Taconic SP z.o.o**  
Poland  
[www.taconic-ipd.pl](http://www.taconic-ipd.pl)  
[biuro@4taconic.com](mailto:biuro@4taconic.com)



For queries in North America please visit [www.4taconic.com](http://www.4taconic.com) or email [info@4taconic.com](mailto:info@4taconic.com)