

Wasilków, dnia 12.12.2022

Technical Data Sheet
Knitted fabric art. 8498G

Lp.	Parameter		Unit	Result	Test method
1.	Composition		%	Polyester 93% Elastane 7%	EN ISO 1833-12
2.	Surface density		g/m ²	220+/-10	EN 12127
3.	Thickness		mm	≥2,2	EN ISO 5084
4.	Changes in linear dimensions	longitudinal	[%]	≤4	EN ISO 5077 EN ISO 6330
		transverse		≤4	
5.	Bursting strenght		kPA	≥340	EN ISO 13938-1
6.	Pilling after 5000 cycles		deg	≥4	EN ISO 12945-1
7.	Elasticity at 5 th cycle peak , lenght		%	≥45	EN 14704-1, strip method A
8.	Elasticity at 5 th cycle peak , width		%	≥80	EN 14704-1, strip method A
9.	Elastic recovery, lenght		%	≥85	EN 14704-1, strip method A
10.	Elastic recovery, width		%	≥85	EN 14704-1, strip method A
11.	Elongation, length, Fryma fabric extensometer		%	≥40	BS4294
12.	Elongation, width, Fryma fabric extensometer		%	≥60	BS4294
13.	Thermal resistance		m ² K/W	≥0,06	EN ISO 11092
14.	Color fastness to:				
14.1	Washing at 40°C		degree	≥4	EN ISO 105-C06
14.2	Sweat	Accid		≥4	EN ISO 105-EO4
		Alkaline		≥4	
14.3	Rubbing	Dry		≥3	EN ISO 105-X12
		Wet		≥4	
14.4	Light			≥4	EN ISO 105-B01
15.	Colour			19-0622	Pantone TPX

**DYREKTOR
SPRZEDAŻY I MARKETINGU**

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