



















G21 <u>& G22</u>



DX 203 3% - 7 BLACK





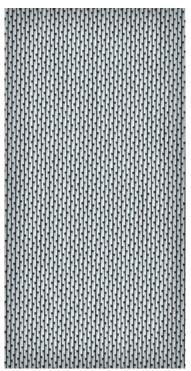
Sun Glow Window Covering Products of Canada Ltd.

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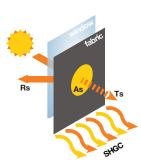
SG	DX	201	1%
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118 in 13.	13.9 oz/yd²	0.025 in	n CAN/ULC-S 109-3 n NFPA 701 B1, M1, B2		1 white	21	68	11	0.33	
300 cm					2 beige	21	56	23	0.41	
					3 taupe	14	43	43	0.48	
composition: 25% polyester, 75% PVC				5 dark grey	13	45	42	0.46		
openness factor: 1%										
bacteria resistance: ASTM G21, ASTM G22				6 brown	5	17	78	0.62		
fabric count: 59 ends x 53 picks per inch ²					7	24	69	0.58		
colourfastness: grade 7-8 ISO Blue Scale				7 black						



SG DX 203 3%

118in 12.0 oz/yd ² 300cm 407 g/m ² ± 5%	12.0 oz/vd²	0.024 in	CAN/ULC-S 109-3	1 white	20	64	16	0.36
	0.61 mm ± 5%		2 beige	16	59	25	0.38	
				3 taupe	14	54	32	0.41
compos	composition: 25% polyester, 75% PVC				0	40	45	0.45
openness factor: 3%			5 dark grey	9	46	45	0.45	
bacteria resistance: ASTM G21, ASTM G22			6 brown	4	42	54	0.46	
fabric count: 46 ends x 52 picks per inch ²								
colourfastness: grade 8			7 black	3	40	57	0.47	



Thermal Efficiency & Solar Heat Gain Coefficient (SHGC) When sunlight hits a window some of the solar energy is transmitted through (Solar Transmittance 1%), some is reflected back (Solar Reflectance R%) and some is ab-sorbed by the glass and sun screen (Solar Absorption A%). Some of the absorbed heat will flow into the building. SHGC represents the amount of solar energy that penetrates the glass and fabric. Values closer to 0 indicate more effective blockage of solar heat entering the building.

Visual Transmittance (T%) The percentage of total visible solar energy passing through a sun control fabric. The higher the number, the more visible light will penetrate into the interior, the greater the glare.

Visibility

Darker colours have a lower T%) value, and a higher A%value, providing better outward visibility.

