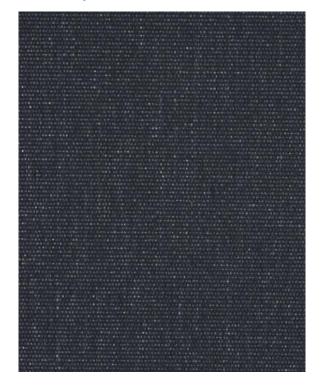


Transparencies





2% OF

Lowest-E Screen



205

4% OF





	Thickness (mm)	0.50				
GR	Weight (g/m²)	400				
$\Re t$	Width (cm)	310 (max.)				
Erry.	Composition	PVC / Glass - (64% / 36%			
XX	Flame retardant standards	NFP 92503 specification M1, NFPA 701, BS 5867 Part 2 Type B, AS 1530 ISO 14001, Greenguard Gold, Ecospecifier				
0	Environmental standards					
			White ED01 2% OF	White ED01 4% OF	Black EB01 4% OF	
	Solar reflection outside		82%	77%	76%	
	Light transmission		3%	6%	4%	
•••	Openness factor		2%	4%	4%	
	IR emissivity (metal side)		0.05	0.16	0.16	000000000000000000000000000000000000000
	High performance glazing (reference glazing D EN 14501)	Glazing performance	White ED01 2% OF	White ED01 4% OF	Black EB01 4% OF	Performance improvement (max.)
	Light transmission	60%	2%	4%	3%	97%
ğ	G-value / SHGC	32%	12%	14%	14%	63%
¢ c c	U-value in W/m²K	1.1	0.7	0.7	0.7	36%
*	Glare rating according to EN 14501		3	3	3	

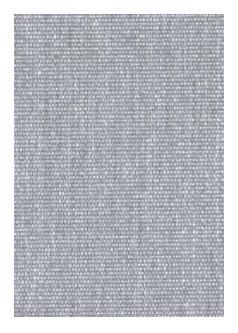
Optical properties are measured according to EN 14500, ISO 9050 & EN 410. High performance glazing is Reference glazing D from EN 14501. For more information about technical data, energy savings and worldwide distribution, refer to www.verosol.com. Disclaimer: The technical data are based on average data and are subject to production tolerances.

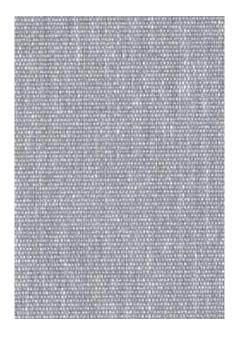


Black EBO1 2% and 4%

Chocolate Brown EBO4

Veroso

















Applications for SilverScreen Low-E:



Roller Blind



Panel Tracks



Verticals



