



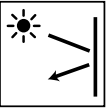
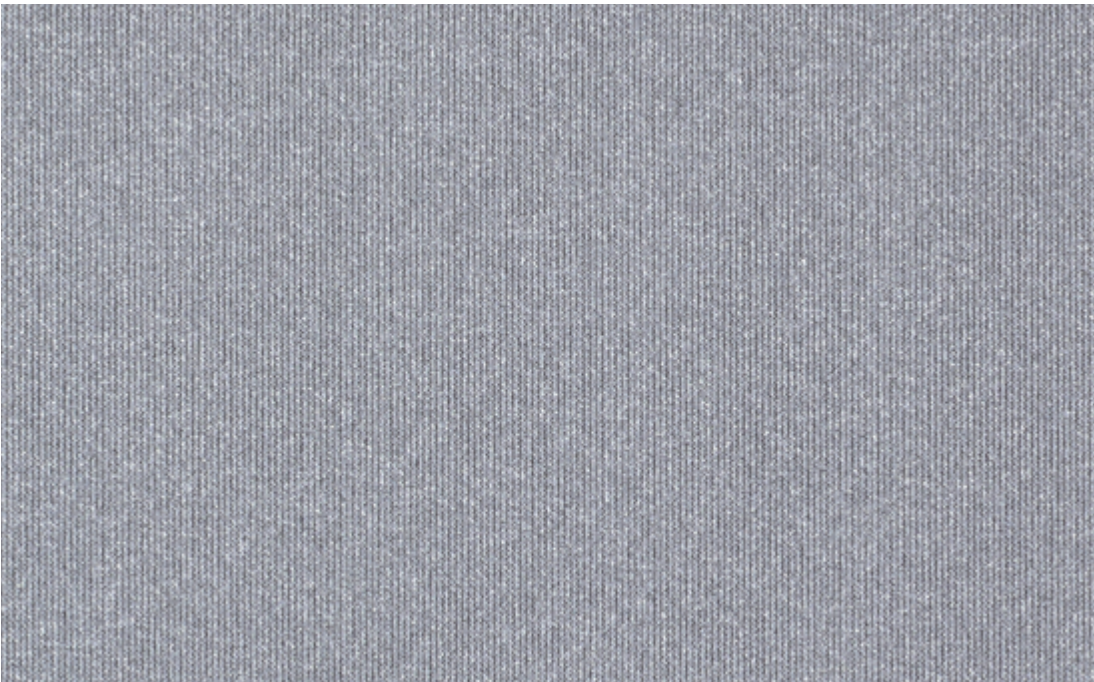
202 SilverScreen 2%

Ultimate solar heat and light control

- World's best solar reflectance: up to 85%
- Excellent insulation properties
- Savings in heating and cooling
- Low total cost of ownership




Verosol

Nr. 122039000002101/Verosol



Transparencies



202    2% OF

Colours



Beige
ED02 (032)



Dark Beige
ED04 (034)*



Bronze
EB03 (013)*



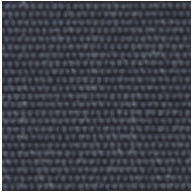
White
ED01 (031)



Light Grey
ED03 (033)



Steel Grey
EC02 (022)*











Dark Grey
EB02 (012)













Black
EB01 (011)

*CSR - Available on request

Specifications 202 SilverScreen 2%

	Openness factor	2%
	Thickness (mm)	0.46
	Weight (g/m²)	400
	Width (cm)	280 max.
	Composition	64% PVC / 36% Glass
	IR emissivity (metal side)	0.03
	Flame retardant standards	EN 13501-1 C-s3,d0, BS 5867 part 2 type B, NFP 92503 M1, NFPA 701, AS/NZS 1530.3 (0-0-0-4)
	Environmental standards	GreenGuard (LEED), GreenGuard Gold, REACH, RoHS2, HPD2.1, Formaldehyde free

		White	Black
	Solar reflectance outside	85%	85%
	Light transmission	3%	2%
	Visual contact according to EN 14501:2021	2	2
	Glare control rating according to EN 14501:2021	4 ¹	4 ¹

		Solar control double glass <i>(Glazing G EN14501:2021)</i>			Insulating double glass <i>(Glazing F EN14501:2021)</i>		
		Glazing performance	White	Black	Glazing performance	White	Black
	Light Transmission LT value	70%	3%	2%	82%	3%	2%
	Solar heat gain g-value / SHGC	33%	8%	8%	65%	20%	20%
	Insulation U-value (W/m²K)	1.0	0.65	0.65	1.1	0.68	0.68
		Solar control triple glass <i>(Glazing I)</i>			Insulating triple glass <i>(Glazing H EN14501:2021)</i>		
		Glazing performance	White	Black	Glazing performance	White	Black
	Light Transmission LT value	64%	3%	2%	74%	3%	2%
	Solar heat gain g-value / SHGC	31%	10%	10%	53%	20%	20%
	Insulation U-value (W/m²K)	0.6	0.45	0.45	0.7	0.51	0.51

Optical properties are measured according to EN 14500, ISO 9050, ASTM C1371 & EN 410. For more information about technical data, energy savings and worldwide distribution, refer to www.verosol.com. Disclaimer: The technical data is based on average data and is subject to production tolerances. Subject to misprints, errors and technical modifications. All technical details per colour available upon request.

¹Cut off angle ≤65°, so upgrade with 1 class according to EN14501:2021.

The colours shown may vary from the supplied fabric due to batch variation in the production process. Please visit www.verosol.com to order samples of your choice.