



Fabrics & Options





Fabric Specifications

Fabric	Light Penetration	Price Group	Composition	Fabric Width	FR	Green	Anti microbial	Sound Absorption	Reflect	Roller Shade	Panel Track	Roman	Part of Set	Graphic Shades	Rail road
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Sun Screens

CS 101	1%	3	25% Polyester, 75% PVC	118"	•	•	•			•	•	•		•	•
CS 103	3%	2	25% Polyester, 75% PVC	118"	•	•	•			•	•	•		•	•
CS 105	5%	2	25% Polyester, 75% PVC	118"	•	•	•			•	•	•		•	•
DX 201	1%	4	25% Polyester, 75% PVC	118"	•	•	•			•	•	•		•	•
DX 203	3%	3	25% Polyester, 75% PVC	118"	•	•	•			•	•	•		•	•
RS 401	1%	1	30% Polyester, 70% PVC	118"	•	•	•			•	•	•		•	•
RS 403	3%	1	30% Polyester, 70% PVC	118"	•	•	•			•	•	•		•	•
RS 405	5%	1	30% Polyester, 70% PVC	118"	•	•	•			•	•	•		•	•
RS 403 Reflect	3%	4	30% Polyester, 70% PVC	118"	•	•	•		•	•	•	•		•	•
RS 403 Fiberglass	3%	4	30% Fiberglass + 70% PVC	118"	•	•	•			•	•	•		•	•
RS 405 Fiberglass	5%	4	30% Fiberglass + 70% PVC	118"	•	•	•			•	•	•		•	•

Eco/Sustainable

Apex View *	2-3%	7	100% PES Trevira CS	120"	•	•				•	•	•	•	•	•
EPT 301AC	1%	7	100% Trevira CS	98"	•	•		•		•	•			•	•
EPT 301AC*	1%	7	100% Trevira CS	118"	•	•		•		•	•			•	•
ELT 303	3%	6	100% Trevira CS	94"	•	•				•	•			•	•

Privacy

Astratta ☆	Privacy	5	100% Polyester	79"		•				•	•				
Bling	Privacy	4	100% Polyester	83"		•				•	•				
Chevron ☆	Privacy	4	100% Polyester	79"		•				•	•				
Cirque ☆	Privacy	3	100% Polyester	79"		•				•	•				
Cottonwood	Privacy	0	100% Polyester	118"		•				•	•				•
Denim Privacy	Privacy	2	100% Polyester	118"		•				•	•		•		
Glow	Privacy	3	100% Polyester	79"		•				•	•				•
Lavish ☆	Privacy	5	100% Polyester	79"		•				•	•				
Merino	Privacy	2	100% Polyester	82"		•				•	•	•			
Mist	Privacy	5	100% Polyester	108"		•				•	•	•	•		
Mykonos	Privacy	4	100% Polyester	108"						•	•	•			
Petals	Privacy	2	100% Polyester	83"		•				•	•				
Rustica Privacy	Privacy	1	100% Polyester	110"		•				•	•	•	•		
Santorini	Privacy	4	100% Polyester	108"		•				•	•	•			
Satin Privacy	Privacy	4	100% Polyester	110"	•	•				•	•	•	•		
Wool Privacy	Privacy	2	100% Polyester	94"		•				•	•		•		

Transparent












Bali	Transparent	2	100% Polyester	82"		•				•	•	•			
Boardwalk	Transparent	1	100% Polyester	113"		•				•	•	•			
Lagos	Translucent	3	100% Polyester	108"		•				•	•	•			
Linen	Transparent	1	100% Polyester	118"		•				•	•	•			
Reed	Transparent	4	100% Polyester	108"		•				•	•	•	•		
Silves	Translucent	4	100% Polyester	110"		•				•	•	•			
Wave ☆	Transparent	8	100% Polyester	90"		•				•	•	•			

Fabrics marked with a ☆ can be found in the Designer section in the Sun Glow Fabric Collections sample books.

Fabrics marked with a * are available by special order only and are not typically kept in stock.



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Translucent

Earth2	Translucent	4	100% Polyester	108"		•				•	•	•			
Faro	Translucent	4	100% Polyester	72"		•				•	•	•			
Flicker Translucent	Translucent	5	100% Polyester	94"		•				•	•		•		
Lattice Translucent	Translucent	3	100% Polyester	108"		•				•	•	•	•		
Lima Translucent	Translucent	2	100% Polyester	122"		•				•	•	•	•		
Peru Translucent	Translucent	1	100% Polyester	118"		•				•	•	•	•		
Sagres	Translucent	3	100% Polyester	108"		•				•	•	•			

Opaque

Apex Opaque *	Opaque	10	100% Polyester Trevira CS	94"	•	•				•	•	•	•		•
Denim Opaque	Opaque	6	100% Polyester	118"		•				•	•	•	•		•
EZ 900	Opaque	3	100% Polyester	118"	•	•				•	•			•	•
Flicker Opaque	Opaque	9	100% Polyester	94"		•				•	•	•	•		
Gaia	Opaque	2	100% Polyester	118"		•				•	•	•	•		
Lattice Opaque	Opaque	5	100% Polyester	108"		•				•	•	•	•		
Lima Opaque	Opaque	6	100% Polyester	120"		•				•	•	•	•		
Lunar	Opaque	1	100% Polyester	98"		•				•	•	•		•	
Peru Opaque	Opaque	2	100% Polyester	118"		•				•	•	•	•		
Rustica Opaque	Opaque	2	100% Polyester	110"		•				•	•	•	•		
Satin Opaque	Opaque	8	100% Polyester	110"		•				•	•	•	•		
Vinyl 4 Ply	Opaque	1	3ply PVC, 1ply fiberglass	72"	•	•	•			•	•			•	•
Vinyl 4 Ply Wide	Opaque	5	3ply PVC, 1ply fiberglass	98"	•	•				•	•			•	•
Vinyl 4 Ply Wide	Opaque	5	3ply PVC, 1ply fiberglass	120"	•	•				•	•			•	•
Willow	Opaque	1	100% Polyester	102"		•				•	•	•			
Wool Opaque	Opaque	5	100% Polyester	94"		•				•	•	•	•		

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Fabric Specifications

Colour Limitations

EPT-301AC

118 inch widths available only in Arctic, Beach, Quarry, and Savanna. All other colours available in 94”.


Wide Shades

Shades wider than the maximum width of the fabric can only be fabricated with railroading and/or seaming the fabric. Please note that railroading some fabrics will change their appearance greatly.

Dye Lots

Dye lots may vary within commercial tolerances. We cannot guarantee exact dye lots as sampled. THIS APPLIES TO ALL PRODUCT LINES. We cannot guarantee dye lots on subsequent or different orders.

Graphic Shades

Not all colours in the fabric category are appropriate for printing, see fabric catalogue for recommendations as identified by the  icon on the label.

Cleaning Instructions

Sun Screen Interior Sun Control Fabrics: Use a mild detergent, brush and rinse.

Translucent, Transparent, Privacy, and Opaque Fabrics:

Can be lightly vacuumed or gently wiped with a damp cloth. Do not soak, scrub or use any other solvents.

ELT and EPT Fabrics:

Dust or surface dirt – clean with a clothing brush or carefully vacuum.

Mild stains – wipe with a damp cloth.

Tough stains – a mild soapy water can be used, then left to dry. Do not use spot cleaners or solvents.

Creases can be steamed out or laid flat on a cloth and gently ironed at the lowest setting.

Cleaning Instructions for Vinyl:

Material can be washed on both sides using warm water and a mild 5% detergent solution. If using soap/detergent, test on inconspicuous area first. Roll shade to fully down position to dry.

Cleaning Instructions for Reflective Fabrics:

DO NOT clean the metalized side of the fabric. The metalized backing is more sensitive to showing marks from contact with sweat and alkaline cleaning products. When handling the fabric, it is best to do so with white cotton gloves or other gloves if cotton is not available.

If the front of the fabric becomes dirty, you can spot clean it with a damp cloth using only mild soap and water. Note that any liquid that gets through to the back may leave a mark on the metalized side.


When cleaning the window behind the shade, ensure that the shade is fully retracted and only spray window cleaners lower down on the window or onto a cleaning cloth to avoid spray getting onto the fabric. Commercial window cleaners are known to cause marks on the reflective backing if the spray comes into contact with the fabric.



Green Materials and Certifications

There is a move toward specifying and building healthy buildings and interiors that offer superior indoor air quality and energy efficiency. According to the Canadian Green Building Council, green building is the practice of increasing the efficiency of buildings and their use of energy, water and materials, and reducing the impact buildings have on the environment and human health. These goals are achieved through improving building design, construction, operation, maintenance and removal. Sustainable design focuses on the use of natural materials, reduced operating costs and improved occupant health as a result of improved indoor air quality. To be environmentally friendly, buildings are constructed from materials that reduce our impact on the environment.

Sun Glow continues to source quality fabrics that are environmentally friendly, improve energy efficiency and reduce operating costs. The use of automation with sun sensor controls, further enhances the energy efficiency of window treatments and increases their return on investment.

Sun Glow’s customers have their own reasons for requiring “Green” fabrics and the specifications they must meet for their application. “Green” has a different definition for different suppliers of our fabric lines. Where you see the  icon on our fabric labels, it indicates that they have a green certificate. [Certificates can be found on our website.](#)



If a product is labeled as Oeko–Tex certified it is completely free from harmful chemicals and safe for human use. To attain Oeko–Tex Standard 100 certification, the fabric has been tested and certified to be free from harmful levels of more than 100 substances known to be harmful to human health.



The GreenGuard Certification indicates that the products emit little or no harmful by–products into indoor environments, thereby providing improved indoor air quality leading to healthier occupants.