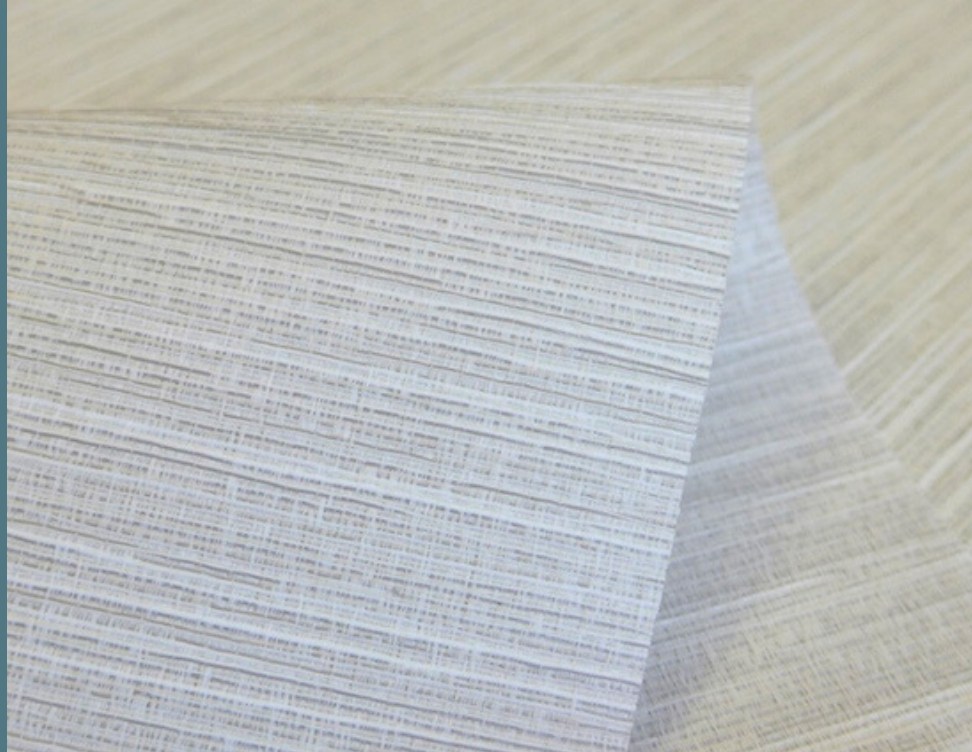


CASCADES

Light-Filtering



Soft, natural light cascades through the room with this exquisite light-filtering pattern. Beyond gently diffusing the sunlight, these shades add a sophisticated touch to the room, in a neutral color palette that blends beautifully with any décor.

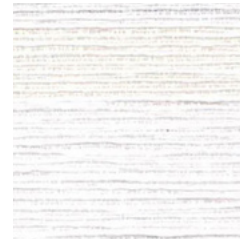
SPECIFICATIONS

- **Product Type:** Light-Filtering
- **Applications:** Roller Shades, Roman Shades, Panel Blinds
- **Width:** 110 inches
- **Standard Roll Length:** 33 yards

- **Composition:** 100% Polyester with Acrylic Coating
- **Thickness:** 0.49 mm \pm 5% Tested to ISO 2286-3
- **Weight:** 5.78 oz/yd² \pm 5%, Tested to ISO 2286-2
- **Warranty:** 5 years
- **Cutting:** Ultrasonic, Crush, Cold
- **Welding/Bonding Tape:** Yes
- **Railroading:** Not recommended; subject to testing.

- **Color Fastness to Light:** 6-7, Tested to ISO 105:B02
- **Management Quality System:** \checkmark Tested to ISO 9001
- **Environmental Management System:** \checkmark Tested to ISO 14001

- **Care & Cleaning Instructions:** Surface dust should be removed with duster or soft cloth. Never use abrasive products or solvents/industrial based cleaners.
- Color variances may occur between fabric production batches. These variances are within industry tolerances, kindly check fabric prior to cutting.



SWITZER 25



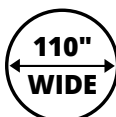
POPPY 26



NEWPORT 27



GRANITE 28



CASCADES

Light-Filtering



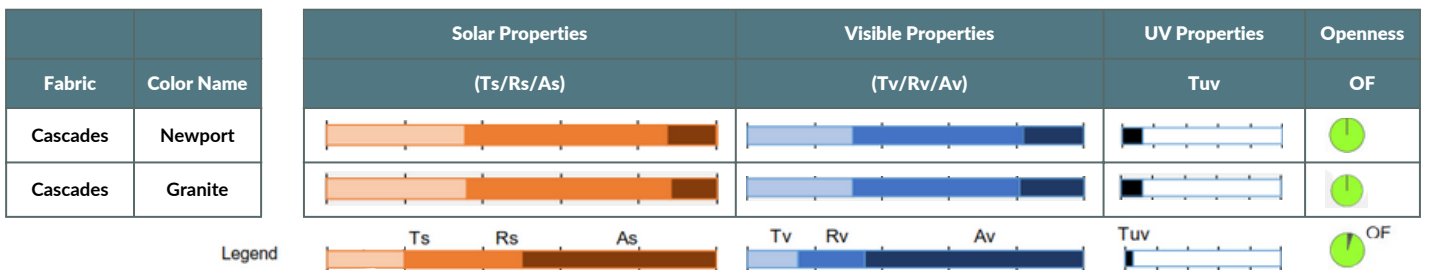
SOLAR OPTICAL PROPERTIES (ZERO DEG PROFILE ANGLE)

			Solar			Visible			Ultraviolet	Openness
			Transmittance	Reflectance	Absorptance	Transmittance	Reflectance	Absorptance	Transmittance	Factor
Fabric	Color Name	S	Ts	Rs	As	Tv	Rv	Av	Tuv	O-F
Cascades	Newport	F	35.4	52.0	12.6	32	51	18	13	1.0
Cascades	Granite	F	36.1	52.0	11.9	31	50	19	14	0.6

SHADING COEFFICIENT/SHGC OF GLASS + SHADE FABRICS HUNG INTERNALLY

Fabric	Color Name	SC (Single glass) + Int shd			SHGC (Single glass) + Int shd		
		1/8" Cl.	1/4" Cl.	1/4" H.A.	1/8" Cl.	1/4" Cl.	1/4" H.A.
Cascades	Newport	0.48	0.47	0.39	0.42	0.41	0.34
Cascades	Granite	0.49	0.47	0.39	0.42	0.41	0.34

SOLAR HEAT CONTROL PROPERTIES FOR SHADE FABRICS IN GRAPHICAL FORM



SHADING COEFFICIENT OF GLASS + SHADE FABRICS IN GRAPHICAL FORM

