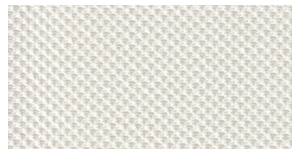
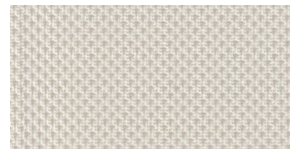




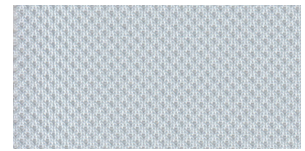
**CLOUD**



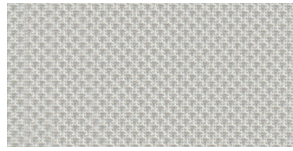
**LIGHT**



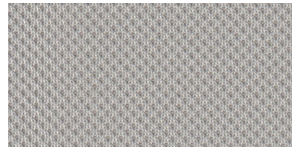
**NATURAL**



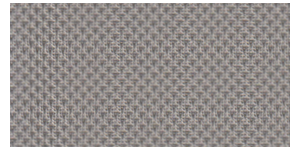
**WIND**



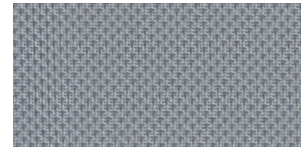
**HAZE**



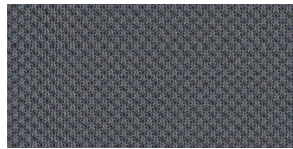
**SHALE**



**SHADOW**



**RAIN**



**STORM**



## Specifications

**MAX. FABRIC WIDTH:** 118"  
**ROLL LENGTH:** 50 yd  
**FABRIC WEIGHT:** 5.69 oz/yd<sup>2</sup> ± 5%  
**FABRIC THICKNESS:** .023" ± 5%  
**OPENNESS FACTOR:** 10%  
**COMPOSITION:** 100% Polyester/PVC Free  
 72% Recycled Content

**UV BLOCKAGE:** 90%  
**FIRE CLASSIFICATION:** NFPA 701-10 TM#1,  
 California U.S. Title 19  
**FUNGAL RESISTANCE:** ASTM E2180, ASTM G21

COLOR	SOLAR OPTICAL PROPERTIES				SHGC/G VALUE	
	TS	RS	AS	TV	CL-S	DG
CLOUD	38	57	5	38	0.43	0.39
LIGHT	38	55	7	38	0.44	0.40
NATURAL	37	54	9	35	0.45	0.40
WIND	36	53	11	33	0.45	0.40
HAZE	36	52	12	34	0.46	0.41
SHALE	34	49	17	29	0.47	0.42
SHADOW	32	44	24	25	0.50	0.43
RAIN	31	45	24	25	0.49	0.43
STORM	28	35	37	17	0.55	0.46

**TS** Solar Transmittance  
**RS** Solar Reflectance  
**AS** Solar Absorptance  
**TV** Visual Transmittance  
**SHGC** Solar Heat Gain Coefficient

**CL-S** 4mm Clear Glass, Single Glazing  
**DG** Double Glazing, 4mm/16mm/4mm  
 with low E-coating in position 3,  
 space filled with Argon

• The Solar Heat Gain Coefficient represents the percentage of solar energy directly transmitted and re-radiated to the inside through the glazing system.