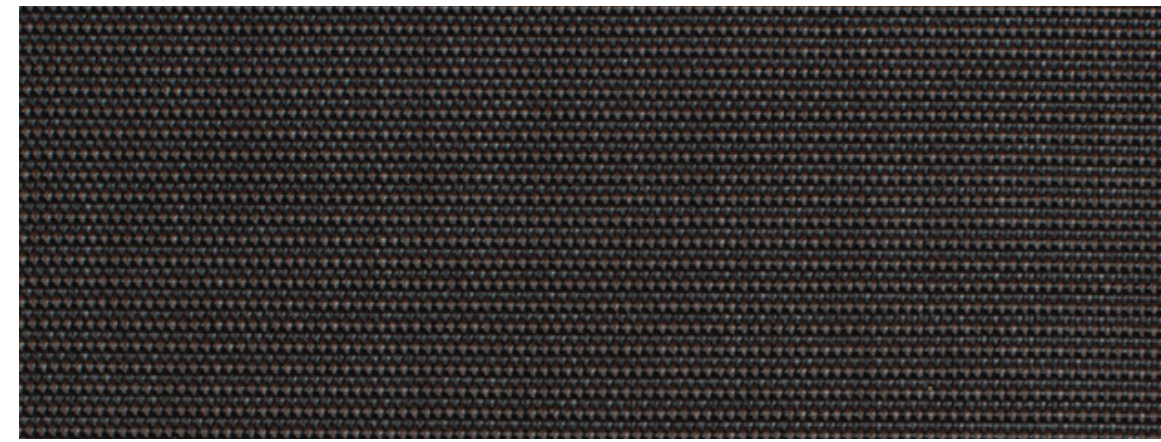




We strive to instill confidence in the quality and performance of our products. Equipped with Cradle-to-Cradle Certification, we can ensure material health and reutilization, carbon management, water stewardship, and social fairness are present in our products and practices.

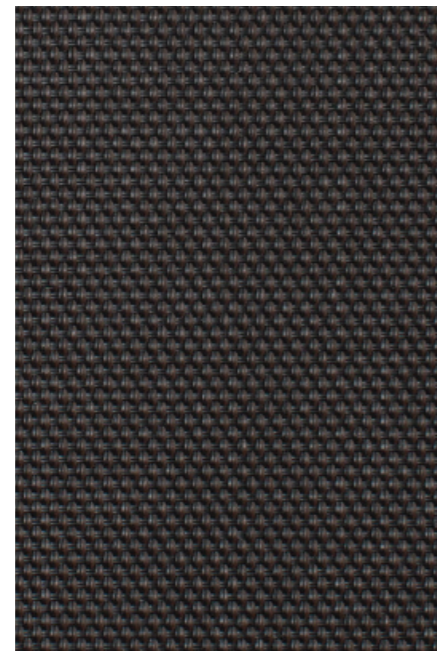


1000 SERIES - 1%



5000 SERIES - 5%

Due to the technical limitations of digital cameras and inconsistencies of display monitors, the characteristics and colors of the fabrics seen on your screen may be slightly different than the actual product.



3000 SERIES - 3%



#1 ARCHITECTURALLY SPECIFIED FABRIC IN THE WORLD

Fenestration Properties

	Solar Heat Control Properties				Low E Glass			3mm Single Clear Glass				
	TS	RS	AS	TV	LT	G-Value	SC	SHGC	LT	G-Value	SC	SHGC
1%												
Glazing Performance					74	59	80	59	90	85	100	85
White, 1%	20	67	13	19	19	35	41	35	19	35	40	35
Frost, 1%	8	56	36	7	7	39	44	39	7	40	45	40
Cream, 1%	12	58	31	9	9	38	44	38	9	39	45	39
Ecru, 1%	7	49	44	4	4	41	47	41	4	43	50	43
Oyster Grey, 1%	1	27	71	1	1	48	55	48	1	56	64	56
Steel Grey, 1%	0	10	90	0	0	53	61	53	0	65	75	65
Walnut, 1%	0	5	95	0	0	55	63	55	0	68	78	68
3%												
Glazing Performance					74	59	80	59	90	85	100	85
White, 3%	19	68	13	18	18	35	40	35	18	34	39	34
Frost, 3%	9	54	37	8	8	38	44	38	8	39	45	39
Cream, 3%	11	57	32	8	8	38	44	38	8	39	45	39
Ecru, 3%	7	50	43	4	4	40	47	40	4	43	49	43
Oyster Grey, 3%	4	26	70	3	2	48	56	48	2	57	65	57
Steel Grey, 3%	2	9	89	2	9	54	62	54	9	66	76	66
Walnut, 3%	1	5	94	1	1	55	63	55	1	68	78	68
5%												
Glazing Performance					74	59	80	59	90	85	100	85
White, 5%	21	66	13	20	20	36	41	36	20	36	41	36
Frost, 5%	14	53	32	13	13	40	46	40	13	42	49	42
Cream, 5%	13	58	29	11	11	38	44	38	11	39	45	39
Ecru, 5%	8	51	41	5	5	40	51	44	5	43	49	43
Oyster Grey, 5%	6	25	69	5	5	49	56	49	5	58	66	58
Steel Grey, 5%	5	9	86	5	5	54	62	54	5	66	76	66
Walnut, 5%	3	6	92	3	3	55	63	55	3	68	79	68

LT = Light Transmission
G-Value = Total Solar Transmission
SC = Shading Coefficient
SHGC = Solar Heat Gain Coefficient
TS = Solar Transmittance
RS = Solar Reflectance
AS = Solar Absorbed
TV = Visible Transmittance

DISTRIBUTED OR MANUFACTURED BY:



Product Numbers

1000 SERIES - 1%

Color	Width	Item #
White	96"	G17M5S201
Frost	96"	G17M5T207
Cream	96"	G17M5T205
Ecru	96"	G17M5S202
Oyster Grey	96"	G17M5T204
Steel Grey	96"	G17M5T208
Walnut	96"	G17M5T211

3000 SERIES - 3%

Color	Width	Item #
White	96"	G17M5W226
Frost	96"	G17M5W231
Cream	96"	G17M5W252
Ecru	96"	G17M5W228
Oyster Grey	96"	G17M5W201
Steel Grey	96"	G17M5W259
Walnut	96"	G17M5W245

5000 SERIES - 5%

Color	Width	Item #
White	96"	G17M5W204
Frost	96"	G17M5W219
Cream	96"	G17M5W278
Ecru	96"	G17M5W215
Oyster Grey	96"	G17M5W232
Steel Grey	96"	G17M5W240
Walnut	96"	G17M5W272

96" = 243 cm

Specifications

Product Description	A woven fabric using .017" diameter TPE fabric. Woven from a TPE core yarn followed by a TPE coating. Fully recyclable.
Composition	100% Thermoplastic elastomer fabric
Fabrication Method	Heat Weld
Openness Factors	1%, 3% & 5%
Weight	1% - 13.6 oz/yd ² ±0.5 3% - 15.2 oz/yd ² ±0.5 5% - 14.6 oz/yd ² ±0.5
Thickness	1% - 0.0335" ±0.5 3% - 0.0369" ±0.5 5% - 0.0378" ±0.5
Width	96"
Length	Approx. 30 linear yds

Classifications

Fire Classifications	NFPA 701, CA Title 19
Fungal Resistance	ASTM G21
Environmental	RoHS Compliant - Lead Free, Greenguard - Gold, REACH Compliant, C2C Bronze

Warranty

10 Year Limited Warranty

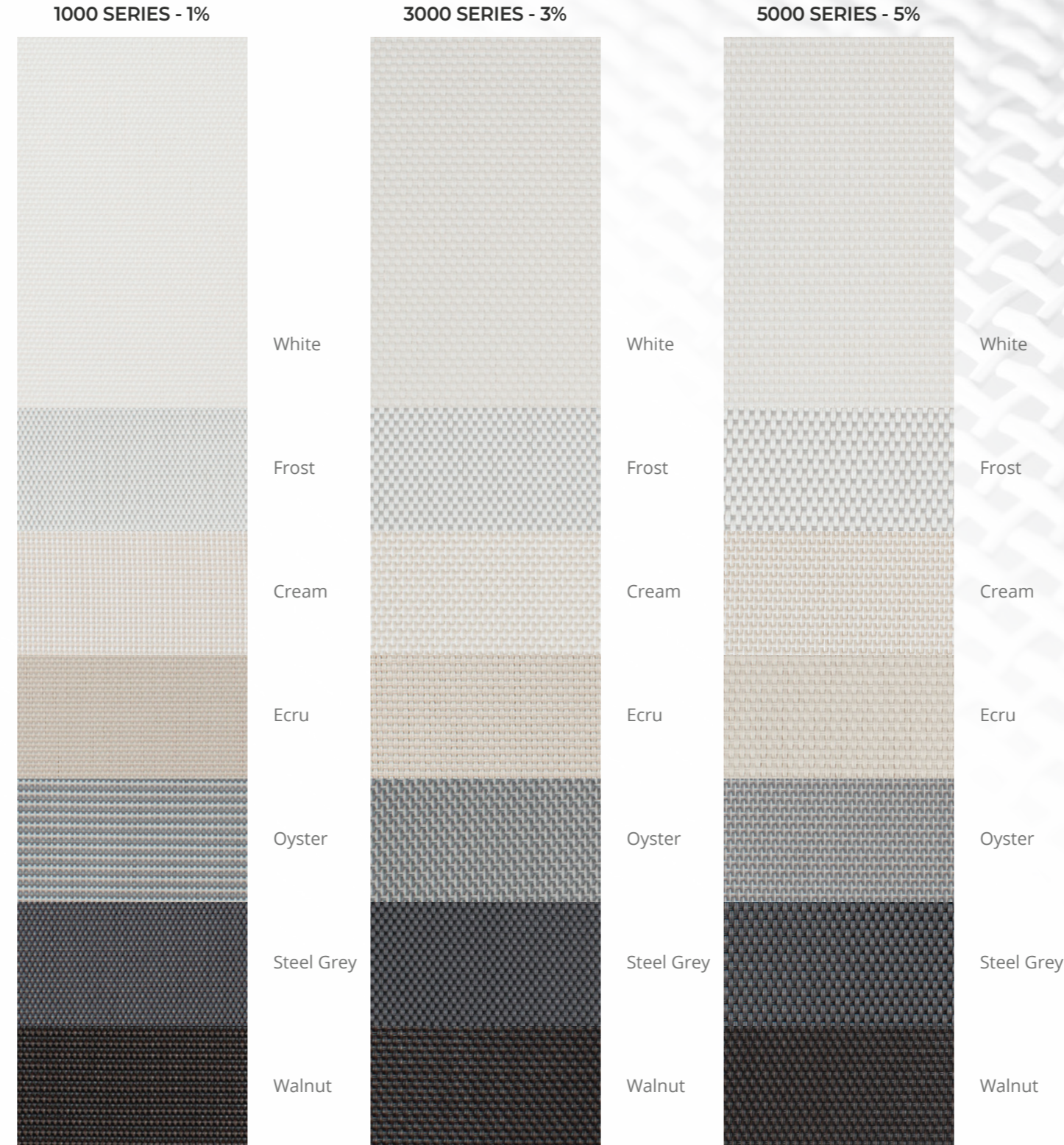


*Custom colors and widths available. Minimum order of 1000 yds. Upcharges may apply. ** Available in 30 lyd rolls.

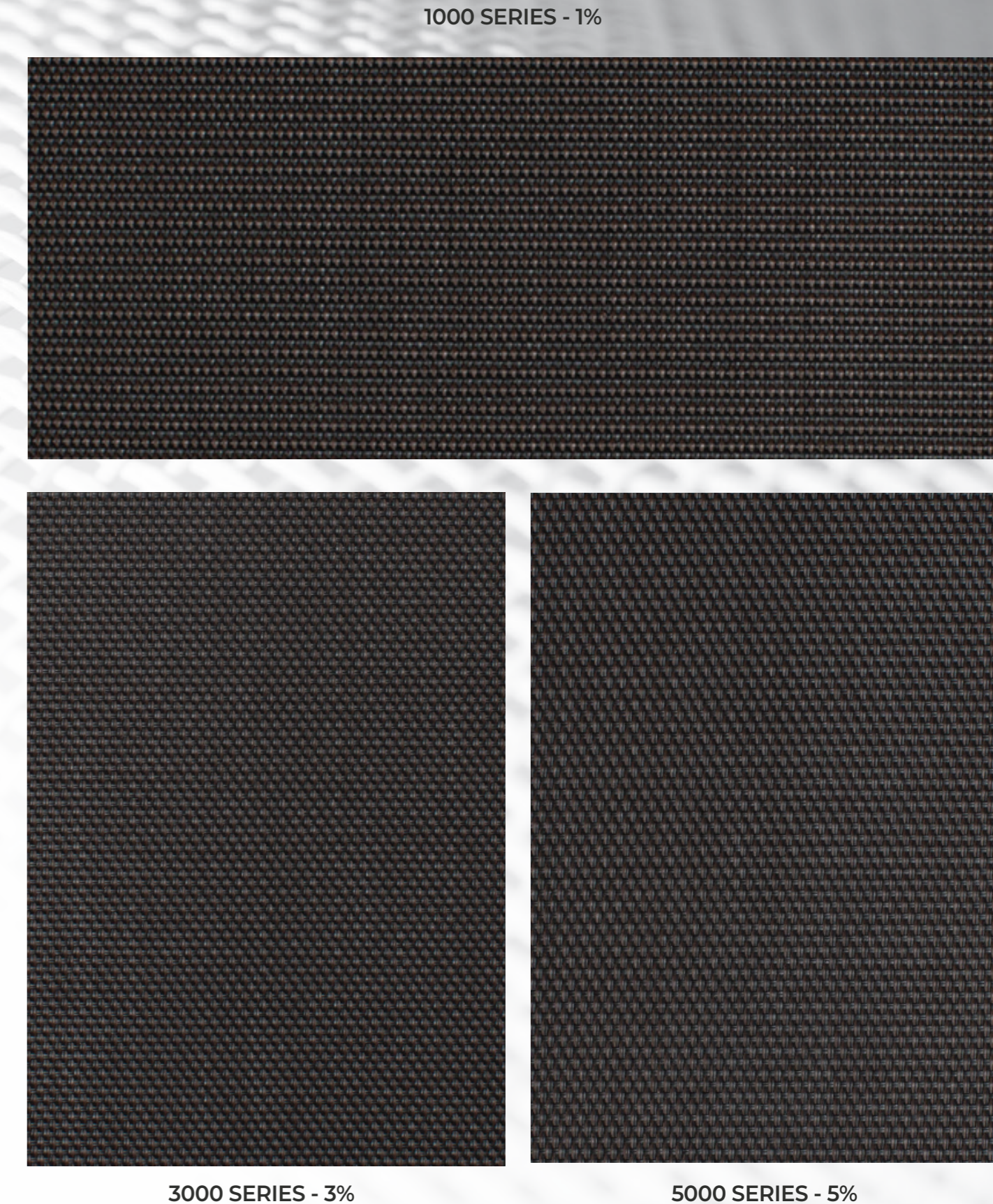


Colors

All color swatches are Openness Factor.



Openness Factors



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1000 SERIES - 1%

3000 SERIES - 3%

5000 SERIES - 5%