



STYLE
5000

WEAVING
EXCELLENCE
WITH
INNOVATION



		SOLAR OPTICAL PROPERTIES				SHGC/G VALUE g-tot (glass & blind)	
Code	Color	TS	RS	AS	TV	SINGLE 1/4 CL	INSULATING 1 HA
STYLE 5000							
P60	Bamboo/Birch	21	59	20	18	0.34	0.24
Q43	Marble/Sand	9	48	43	9	0.37	0.26
Q46	Bamboo/Wheat	19	29	52	16	0.50	0.32
Q50	Bark/Tiger Oak	17	24	59	16	0.52	0.33
Q61	Bark/Ash	8	29	63	11	0.48	0.31
Q62	Bark/Pewter	11	35	54	13	0.45	0.30
Q63	Linen/Pearl	36	50	14	33	0.42	0.28
Q64	Linen/Taupe	22	39	39	20	0.45	0.30
Q65	Linen/Clay	23	32	45	23	0.50	0.31
Q66	Metro/Platinum	29	31	40	28	0.51	0.32
Q94	Tweed/Oatmeal	11	34	55	10	0.46	0.30
Q95	Tweed/Buckeye	9	28	63	9	0.49	0.31
R05	Feather/Clear	18	71	11	17	0.27	0.21
R12	Linen/Cinnamon	6	20	74	8	0.52	0.33
R85	Jute/Parchment	13	70	17	10	0.26	0.21
R87	Jute/Latte	24	50	26	21	0.40	0.27
R88	Jute/Coffee	5	15	80	5	0.55	0.35
R89	Chenille/Marshmallow	16	67	17	15	0.29	0.22
R91	Chenille/Honey	26	47	27	24	0.42	0.28
R92	Chenille/Driftwood	12	26	62	14	0.50	0.32
R95	Bark/Sienna	6	16	78	6	0.55	0.34
S10	Bark/Eggshell	16	70	14	14	0.27	0.21
S11	Bark/Sterling	23	53	24	23	0.38	0.26
S12	Bark/Antique	24	52	24	23	0.38	0.26
T07	Bliss/Cotton	29	62	9	31	0.34	0.24
T08	Bliss/Frost	26	55	19	26	0.37	0.26
T09	Bliss/Natural	26	53	21	25	0.38	0.26
T10	Bliss/Shadow	7	20	73	6	0.53	0.33
T24	Tweed/Satin	29	48	23	29	0.42	0.28
T25	Tweed/Glacier	14	45	41	10	0.40	0.27
T26	Tweed/Putty	13	42	45	9	0.42	0.28
U12	Linen/Cream	22	46	32	21	0.42	0.28
U24	Seaglass/Silver	33	27	40	37	0.54	0.34
U28	Seaglass/Chardonnay	40	43	17	41	0.47	0.30
U29	Seaglass/Crystal	44	49	7	45	0.44	0.29
V17	Jute/Fog	9	58	33	6	0.32	0.24
V18	Jute/Smoke	17	49	34	15	0.39	0.27

Original artwork and original designs are protected under U.S. copyright laws. The samples attached to this notice fall under the federal statute and are therefore protected. Slight changes in the color combinations or weave pattern do not remove your legal obligation. If you would like further information regarding the copyright status of a pattern, please call the market manager representative at 1-800-221-5497 and refer to the style number.

PROTECTION THAT LIVES ON
MICROBAN®

Microban® antimicrobial protection inhibits the growth of stain-causing bacteria, mold and mildew on the shade.



BEST ENERGY EFFICIENT SOLUTION



TS = Solar Transmittance
RS = Solar Reflectance
AS = Solar Absorptance
TV = Visual Transmittance

SHGC = Solar Heat Gain Coefficient

1/4 CL = 1/4" Clear Glass
1 HA = 1" Heat Absorbing Glass

Fabrics Installed Internally
Zero-Degree Profile Angle

For additional performance values, test references and technical definitions visit us at phifer.com.



NEW
S10
Bark /
Eggshell

NEW
S11
Bark /
Sterling

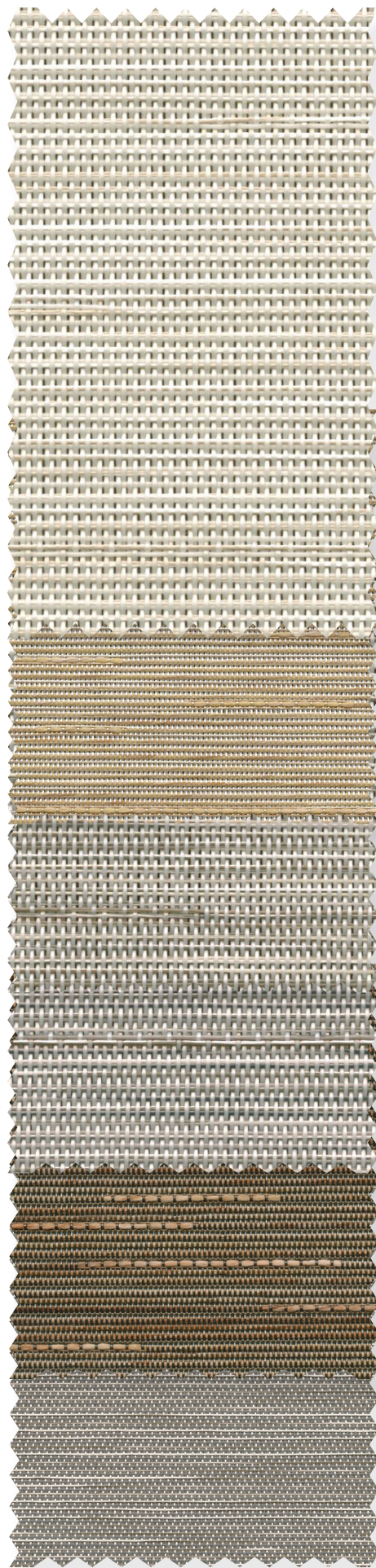
NEW
S12
Bark /
Antique

Q62
Bark /
Pewter

Q61
Bark /
Ash

Q50
Bark /
Tiger Oak

R95
Bark /
Sienna



Q63
Linen /
Pearl

U12
Linen /
Cream

Q64
Linen /
Taupe

Q65
Linen /
Clay

R12
Linen /
Cinnamon

Q66
Metro /
Platinum



Q43
Marble /
Sand

R85
Jute /
Parchment

R87
Jute /
Latte

V17
Jute /
Fog

V18
Jute /
Smoke

R88
Jute /
Coffee



R05
Feather /
Clear

NEW
T24
Tweed /
Satin

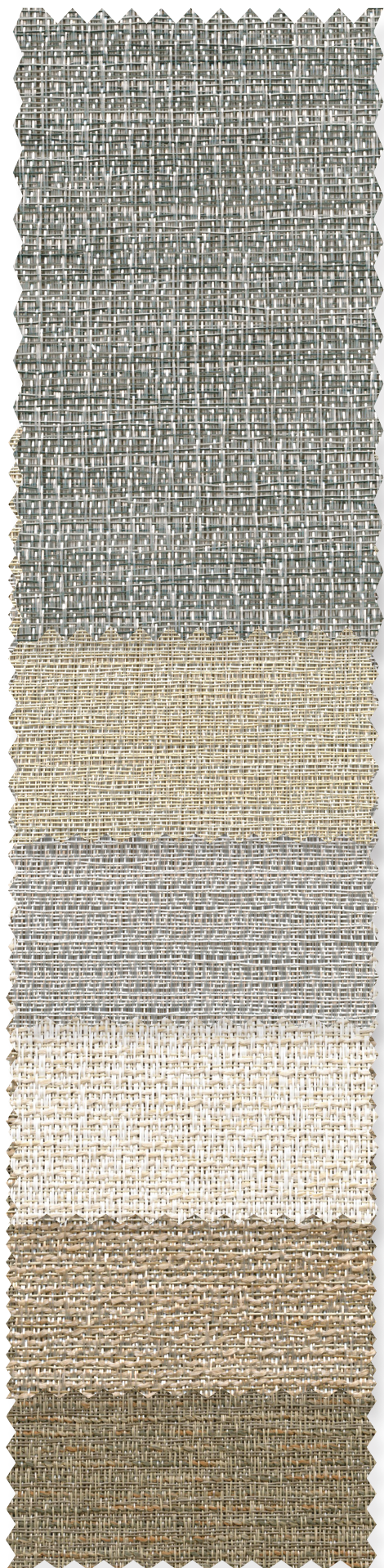
NEW
T25
Tweed /
Glacier

NEW
T26
Tweed /
Putty

Q94
Tweed /
Oatmeal

Q95
Tweed /
Buckeye

STYLE 5000



U24
Seaglass /
Silver

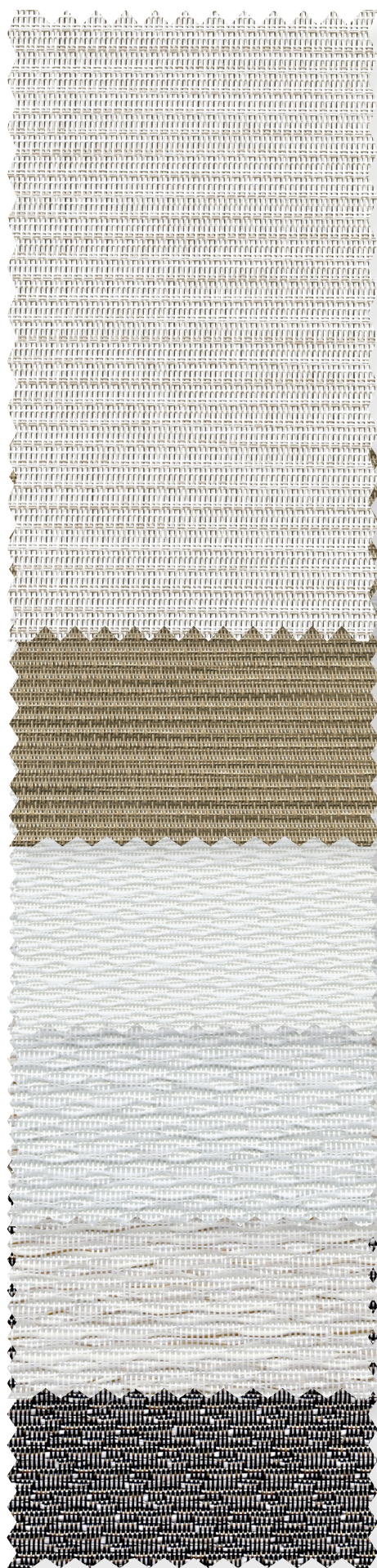
U28
Seaglass /
Chardonnay

U29
Seaglass /
Crystal

R89
Chenille /
Marshmallow

R91
Chenille /
Honey

R92
Chenille /
Driftwood



P60
Bamboo /
Birch

Q46
Bamboo /
Wheat

NEW
T07
Bliss /
Cotton

NEW
T08
Bliss /
Frost

NEW
T09
Bliss /
Natural

NEW
T10
Bliss /
Shadow

P60 Bamboo/Birch

COMPOSITION: 28% Polyester, 72% Vinyl on Polyester

MESH WEIGHT: 14.5 oz/yd² (492 g/m²)

FABRIC THICKNESS: 0.038 in. (0.97 mm)

OPENNESS FACTOR: Approximately 10%

UV BLOCKAGE: Approximately 90%

FIRE CLASSIFICATION: California U.S. Title 19 (small scale), NFPA 701 TM#1 (small scale), NFPA 701 TM#2 (large scale), California Technical Bulletin 117, NFPA 101 (Class A Rating), IBC Section 803.1.1 (Class A Rating) and BS 5867 Part 2 Type B Performance

Q43 Marble/Sand

COMPOSITION: 28% Polyester, 72% Vinyl on Polyester

MESH WEIGHT: 14.5 oz/yd² (492 g/m²)

FABRIC THICKNESS: 0.038 in. (0.97 mm)

OPENNESS FACTOR: Approximately 5%

UV BLOCKAGE: Approximately 95%

FIRE CLASSIFICATION: California U.S. Title 19 (small scale), NFPA 701 TM#1 (small scale), NFPA 701 TM#2 (large scale), California Technical Bulletin 117, NFPA 101 (Class A Rating), IBC Section 803.1.1 (Class A Rating) and BS 5867 Part 2 Type B Performance

Q46 Bamboo/Wheat

COMPOSITION: 27% Polyester, 68% Vinyl on Polyester, 5% Olefin

MESH WEIGHT: 14.3 oz/yd² (485 g/m²)

FABRIC THICKNESS: 0.044 in. (1.12 mm)

OPENNESS FACTOR: Approximately 7%

UV BLOCKAGE: Approximately 93%

FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

Q50 Bark/Tiger Oak

COMPOSITION: 27% Polyester, 68% Vinyl on Polyester, 5% Olefin

MESH WEIGHT: 14.3 oz/yd² (485 g/m²)

FABRIC THICKNESS: 0.044 in. (1.12 mm)

OPENNESS FACTOR: Approximately 5%

UV BLOCKAGE: Approximately 95%

FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

Q61 Bark/Ash

COMPOSITION: 28% Polyester, 72% Vinyl on Polyester

MESH WEIGHT: 16.1 oz/yd² (546 g/m²)

FABRIC THICKNESS: 0.043 in. (1.09 mm)

OPENNESS FACTOR: Approximately 5%

UV BLOCKAGE: Approximately 95%

FIRE CLASSIFICATION: NFPA 701 TM#1 (small scale), NFPA 701 TM#2 (large scale), California Technical Bulletin 117, NFPA 101 (Class A Rating), IBC Section 803.1.1 (Class A Rating) and CAN/ULC-S 109 (large & small scale)

Q62 Bark/Pewter

COMPOSITION: 28% Polyester, 72% Vinyl on Polyester

MESH WEIGHT: 15.3 oz/yd² (519 g/m²)

FABRIC THICKNESS: 0.042 in. (1.07 mm)

OPENNESS FACTOR: Approximately 5%

UV BLOCKAGE: Approximately 95%

FIRE CLASSIFICATION: NFPA 701 TM#1 (small scale), NFPA 701 TM#2 (large scale), California Technical Bulletin 117, NFPA 101 (Class A Rating), IBC Section 803.1.1 (Class A Rating) and CAN/ULC-S 109 (large & small scale)

Q63 Linen/Pearl

COMPOSITION: 28% Polyester, 72% Vinyl on Polyester

MESH WEIGHT: 15.4 oz/yd² (522 g/m²)

FABRIC THICKNESS: 0.035 in. (0.89 mm)

OPENNESS FACTOR: Approximately 5%

UV BLOCKAGE: Approximately 95%

FIRE CLASSIFICATION: NFPA 701 TM#1 (small scale), California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

Q64 Linen/Taupe

COMPOSITION: 28% Polyester, 72% Vinyl on Polyester

MESH WEIGHT: 16.3 oz/yd² (553 g/m²)

FABRIC THICKNESS: 0.035 in. (0.89 mm)

OPENNESS FACTOR: Approximately 5%

UV BLOCKAGE: Approximately 95%

FIRE CLASSIFICATION: NFPA 701 TM#1 (small scale), NFPA 701 TM#2 (large scale), California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

Q65 Linen/Clay

COMPOSITION: 28% Polyester, 72% Vinyl on Polyester

MESH WEIGHT: 15.5 oz/yd² (526 g/m²)

FABRIC THICKNESS: 0.035 in. (0.89 mm)

OPENNESS FACTOR: Approximately 5%

UV BLOCKAGE: Approximately 95%

FIRE CLASSIFICATION: NFPA 701 TM#1 (small scale), California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

Q66 Metro/Platinum

COMPOSITION: 26% Polyester, 67% Vinyl on Polyester, 7% Olefin

MESH WEIGHT: 12.5 oz/yd² (424 g/m²)

FABRIC THICKNESS: 0.030 in. (0.76 mm)

OPENNESS FACTOR: Approximately 5%

UV BLOCKAGE: Approximately 95%

FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

Q94 Tweed/Oatmeal

COMPOSITION: 36% Polyester, 64% Vinyl on Polyester

MESH WEIGHT: 13.7 oz/yd² (465 g/m²)

FABRIC THICKNESS: 0.036 in. (0.91 mm)

OPENNESS FACTOR: Approximately 5%

UV BLOCKAGE: Approximately 95%

FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

Q95 Tweed/Buckeye

COMPOSITION: 37% Polyester, 63% Vinyl on Polyester

MESH WEIGHT: 13.6 oz/yd² (461 g/m²)

FABRIC THICKNESS: 0.038 in. (0.97 mm)

OPENNESS FACTOR: Approximately 5%

UV BLOCKAGE: Approximately 95%

FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

R05 Feather/Clear

COMPOSITION: 28% Polyester, 72% Vinyl on Polyester

MESH WEIGHT: 15.8 oz/yd² (536 g/m²)

FABRIC THICKNESS: 0.035 in. (0.89 mm)

OPENNESS FACTOR: Approximately 3%

UV BLOCKAGE: Approximately 97%

FIRE CLASSIFICATION: California U.S.

Title 19 (small scale), NFPA 701 TM#1 (small scale), NFPA 701 TM#2 (large scale), California Technical Bulletin 117, IBC Section 803.1.1 (Class A Rating) and BS 5867 Part 2 Type B Performance

R12 Linen/Cinnamon

COMPOSITION: 45% Polyester, 55% Vinyl on Polyester

MESH WEIGHT: 14.1 oz/yd² (478 g/m²)

FABRIC THICKNESS: 0.040 in. (1.02 mm)

OPENNESS FACTOR: Approximately 3%

UV BLOCKAGE: Approximately 97%

FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

R85 Jute/Parchment

COMPOSITION: 49% Polyester, 51% Vinyl on Polyester

MESH WEIGHT: 17.2 oz/yd² (584 g/m²)

FABRIC THICKNESS: 0.040 in. (1.02 mm)

OPENNESS FACTOR: Approximately 1%

UV BLOCKAGE: Approximately 99%

FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

R87 Jute/Latte

COMPOSITION: 49% Polyester, 51% Vinyl on Polyester

MESH WEIGHT: 16.62 oz/yd² (564 g/m²)

FABRIC THICKNESS: 0.039 in. (0.99 mm)

OPENNESS FACTOR: Approximately 1%

UV BLOCKAGE: Approximately 99%

FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

R88 Jute/Coffee

COMPOSITION: 49% Polyester, 51% Vinyl on Polyester

MESH WEIGHT: 16.88 oz/yd² (572 g/m²)

FABRIC THICKNESS: 0.039 in. (0.99 mm)

OPENNESS FACTOR: Approximately 1%

UV BLOCKAGE: Approximately 99%

FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

R89 Chenille/Marshmallow

COMPOSITION: 49% Polyester, 51% Vinyl on Polyester

MESH WEIGHT: 16.43 oz/yd² (557 g/m²)

FABRIC THICKNESS: 0.048 in. (1.22 mm)

OPENNESS FACTOR: Approximately 3%

UV BLOCKAGE: Approximately 97%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

R91 Chenille/Honey

COMPOSITION: 49% Polyester, 51% Vinyl on Polyester
MESH WEIGHT: 16.34 oz/yd² (554 g/m²)
FABRIC THICKNESS: 0.045 in. (1.14 mm)
OPENNESS FACTOR: Approximately 3%
UV BLOCKAGE: Approximately 97%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

R92 Chenille/Driftwood

COMPOSITION: 20% Polyester, 71% Vinyl on Polyester, 9% Olefin
MESH WEIGHT: 15.0 oz/yd² (509 g/m²)
FABRIC THICKNESS: 0.047 in. (1.19 mm)
OPENNESS FACTOR: Approximately 5%
UV BLOCKAGE: Approximately 95%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

R95 Bark/Sienna

COMPOSITION: 43% Polyester, 57% Vinyl on Polyester
MESH WEIGHT: 16.26 oz/yd² (551 g/m²)
FABRIC THICKNESS: 0.054 in. (1.37 mm)
OPENNESS FACTOR: Approximately 3%
UV BLOCKAGE: Approximately 97%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

S10 Bark/Eggshell

COMPOSITION: 21% Polyester, 54% Vinyl on Polyester, 25% Olefin
MESH WEIGHT: 16.9 oz/yd² (573 g/m²)
FABRIC THICKNESS: 0.057 in. (1.45 mm)
OPENNESS FACTOR: Approximately 3%
UV BLOCKAGE: Approximately 97%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

S11 Bark/Sterling

COMPOSITION: 21% Polyester, 54% Vinyl on Polyester, 25% Olefin
MESH WEIGHT: 15.7 oz/yd² (532 g/m²)
FABRIC THICKNESS: 0.057 in. (1.45 mm)
OPENNESS FACTOR: Approximately 3%
UV BLOCKAGE: Approximately 97%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

S12 Bark/Antique

COMPOSITION: 21% Polyester, 54% Vinyl on Polyester, 25% Olefin
MESH WEIGHT: 15.8 oz/yd² (536 g/m²)
FABRIC THICKNESS: 0.055 in. (1.40 mm)
OPENNESS FACTOR: Approximately 3%
UV BLOCKAGE: Approximately 97%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

T07 Bliss/Cotton

COMPOSITION: 21% Polyester, 54% Vinyl on Polyester, 25% Olefin
MESH WEIGHT: 15.4 oz/yd² (522 g/m²)
FABRIC THICKNESS: 0.047 in. (1.19 mm)
OPENNESS FACTOR: Approximately 4%
UV BLOCKAGE: Approximately 96%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

T08 Bliss/Frost

COMPOSITION: 21% Polyester, 55% Vinyl on Polyester, 24% Olefin
MESH WEIGHT: 15.2 oz/yd² (515 g/m²)
FABRIC THICKNESS: 0.046 in. (1.17 mm)
OPENNESS FACTOR: Approximately 4%
UV BLOCKAGE: Approximately 96%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

T09 Bliss/Natural

COMPOSITION: 21% Polyester, 55% Vinyl on Polyester, 24% Olefin
MESH WEIGHT: 15.5 oz/yd² (526 g/m²)
FABRIC THICKNESS: 0.047 in. (1.19 mm)
OPENNESS FACTOR: Approximately 4%
UV BLOCKAGE: Approximately 96%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

T10 Bliss/Shadow

COMPOSITION: 21% Polyester, 55% Vinyl on Polyester, 24% Olefin
MESH WEIGHT: 15.0 oz/yd² (509 g/m²)
FABRIC THICKNESS: 0.047 in. (1.19 mm)
OPENNESS FACTOR: Approximately 4%
UV BLOCKAGE: Approximately 96%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

T24 Tweed/Satin

COMPOSITION: 24% Polyester, 62% Vinyl on Polyester, 14% Olefin
MESH WEIGHT: 15.1 oz/yd² (512 g/m²)
FABRIC THICKNESS: 0.043 in. (1.09 mm)
OPENNESS FACTOR: Approximately 4%
UV BLOCKAGE: Approximately 96%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

T25 Tweed/Glacier

COMPOSITION: 24% Polyester, 62% Vinyl on Polyester, 14% Olefin
MESH WEIGHT: 14.8 oz/yd² (502 g/m²)
FABRIC THICKNESS: 0.043 in. (1.09 mm)
OPENNESS FACTOR: Approximately 4%
UV BLOCKAGE: Approximately 96%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

T26 Tweed/Putty

COMPOSITION: 24% Polyester, 62% Vinyl on Polyester, 14% Olefin
MESH WEIGHT: 14.8 oz/yd² (502 g/m²)
FABRIC THICKNESS: 0.043 in. (1.09 mm)
OPENNESS FACTOR: Approximately 4%
UV BLOCKAGE: Approximately 96%

FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

U12 Linen/Cream

COMPOSITION: 43% Polyester, 57% Vinyl on Polyester
MESH WEIGHT: 16.1 oz/yd² (546 g/m²)
FABRIC THICKNESS: 0.052 in. (1.32 mm)
OPENNESS FACTOR: Approximately 3%
UV BLOCKAGE: Approximately 97%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

U24 Seaglass/Silver

U28 Seaglass/Chardonnay

COMPOSITION: 28% Polyester, 72% Vinyl on Polyester
MESH WEIGHT: 14.3 oz/yd² (485 g/m²)
FABRIC THICKNESS: 0.039 in. (0.99 mm)
OPENNESS FACTOR: Approximately 10%
UV BLOCKAGE: Approximately 90%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

U29 Seaglass/Crystal

COMPOSITION: 28% Polyester, 72% Vinyl on Polyester
MESH WEIGHT: 14.3 oz/yd² (485 g/m²)
FABRIC THICKNESS: 0.039 in. (0.99 mm)
OPENNESS FACTOR: Approximately 10%
UV BLOCKAGE: Approximately 90%
FIRE CLASSIFICATION: NFPA 701 TM#1 (small scale), NFPA 701 TM#2 (large scale), California Technical Bulletin 117, NFPA 101 (Class A Rating), IBC Section 803.1.1 (Class A Rating) and CAN/ULC-S 109 (large & small scale)

V17 Jute/Fog

COMPOSITION: 40% Polyester, 60% Vinyl on Polyester
MESH WEIGHT: 17.2 oz/yd² (583 g/m²)
FABRIC THICKNESS: 0.041 in. (1.04 mm)
OPENNESS FACTOR: Approximately 3%
UV BLOCKAGE: Approximately 97%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

V18 Jute/Smoke

COMPOSITION: 40% Polyester, 60% Vinyl on Polyester
MESH WEIGHT: 17.3 oz/yd² (587 g/m²)
FABRIC THICKNESS: 0.042 in. (1.07 mm)
OPENNESS FACTOR: Approximately 3%
UV BLOCKAGE: Approximately 97%
FIRE CLASSIFICATION: California Technical Bulletin 117, NFPA 101 (Class A Rating) and IBC Section 803.1.1 (Class A Rating)

STYLE 5000 SPECIFICATIONS

SheerWeave Style 5000 features fabrics that combine textured yarns with traditional patterns. With a color palette of hushed naturals and rich earth tones, this collection offers a range of classic options designed to suit any style of decor or personal preference. Style 5000 can also be used in exterior roller shades.

FIRE CLASSIFICATION	See individual pattern certifications <i>Fire classifications are subject to change. Please go to phifer.com for the most current information.</i>		
BACTERIA AND FUNGAL RESISTANCE	ASTM E 2180	ASTM G21	ASTM G22 Includes Microban antimicrobial additives
ENVIRONMENTAL CERTIFICATION	GREENGUARD	GREENGUARD Gold Certified to these standards for low chemical emissions into indoor air during product usage	
SAFE USE	RoHS Compliant ANSI/WCMA A 100.1-2007 for lead content		REACH Compliant US Consumer Product Safety Commission Section 101
WARRANTY	10-year interior	5-year exterior	
ACOUSTICAL PERFORMANCE	NRC (Noise Reduction Coefficient) and SAA (Sound Absorption Average) tested in accordance with ASTM C423-09a		
UV PROTECTION	SheerWeave sun control fabrics are an effective way to reduce harmful UV rays. Phifer Incorporated is a proud member of the Skin Cancer Foundation's Corporate Council.		

STYLE 5000

WIDTHS	74" and 98" 187.96 cm and 248.9 cm
ROLL LENGTH	30 Linear Yards 27.4 Linear Meters
ACOUSTICAL VALUE	NRC .15 / SAA .16

For additional specification information, please see individual pattern listings.

PHIFER
INCORPORATED

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