

PHIFER

SheerWeave

a whisper of light and color

SheerWeave®

Interior Sun Control Fabrics

function...

Natural light can be a beautiful design element with a little sun management. Elegantly managing the sun's heat and glare can be accomplished with Phifer's SheerWeave interior sun control fabrics. SheerWeave's light filtering qualities diffuse light, reduce glare and help control solar heat gain to make any room a more comfortable environment. As SheerWeave filters and diffuses light, it also helps reduce the fading of textiles and interior furnishings. SheerWeave fabrics provide energy-efficient solutions by reducing the amount of solar heat gain. While lighter color fabrics reflect light and illuminate the interior with just the right amount of light, darker fabrics provide a superb view to the outside and absorb light making them ideal for viewing computer and television screens.

The openness of a fabric refers to the weave or mesh structure and determines the amount of heat and light that enters a room. A more open fabric allows more heat and light to penetrate through while tighter meshes block more heat and light. SheerWeave fabrics are offered in a variety of openness factors to allow optimal light in commercial buildings or provide more privacy for such applications as hospitals and doctors offices.

aesthetics...

With a whisper of light and color, SheerWeave fabrics are the perfect complement to any interior decor. The simple yet beautiful weaves of SheerWeave fabrics add a rich, subtle texture without taking away from the overall interior design scheme. Simple, clean and classic, the aesthetic quality of SheerWeave allows it to be used in combination with other draperies and window coverings. Are large windows in your architectural design? SheerWeave is available in wide widths to cover large window openings.

Phifer's exciting palette of styles, patterns, colors and weaves can provide you with the tools you need to create the perfect look for your next window covering project. If one of the Phifer stock lines does not work with your interior design, use our Special Weave Program to create one that will. From restaurants and offices to hotels and homes, Phifer SheerWeave has been used in residential and commercial spaces worldwide. SheerWeave fabrics provide the perfect balance of light, comfort and beauty making them the ideal window covering solution.

quality...

Phifer's quality standards are among the highest in the world. SheerWeave fabrics are manufactured in a state-of-the-art facility in Tuscaloosa, Alabama USA, under strict guidelines through ISO-certified production processes. From yarn coating to packaging, every step of the production process is checked to ensure only the finest quality fabrics are given the Phifer name.

SheerWeave fabrics are as durable as they are beautiful to handle high-traffic applications with ease. Independent laboratory testing found SheerWeave fabrics to meet or exceed flame retardancy and bacteria/fungal resistancy requirements. These fabrics are easy to maintain, as they require only occasional cleaning using a mild detergent, brushing and rinsing.

special features...



- Phifer SheerWeave was the first window shade fabric to be GREENGUARD certified.
- GREENGUARD is an indoor air quality certification program for low emitting products and materials. GREENGUARD evaluates over 75,000 chemicals, including volatile organic compounds, carcinogens and reproductive toxins. GREENGUARD tests on a quarterly basis to ensure continual compliance with their stringent standards.
- GREENGUARD certification is a requirement reference in the Leadership for Energy and Environmental Design (LEED™) for Commercial Interiors Rating System.
- GREENGUARD Children & Schools certification establishes extremely strict chemical emissions standards to accommodate the special needs of children in educational and daycare facilities.

SheerWeave fabrics that are GREENGUARD certified will be indicated with **[GG]**.



- Phifer SheerWeave fabrics are the only shade fabrics in the world to include Microban protection.
- Microban antimicrobial protection works continuously to inhibit the growth of bacteria, mold and mildew that can cause stains, odors and product deterioration.
- Microban antimicrobial protection is infused into Phifer SheerWeave sun control fabrics for lasting protection that won't wash off or wear away for the lifetime of the shade.
- SheerWeave fabrics infused with Microban antimicrobial technology are ideal for any commercial or residential environment where microbes are a concern, including healthcare, hospitality, homes, offices, schools and institutions.

SheerWeave fabrics that contain Microban antimicrobial protection will be indicated with **[MB]**.



All SheerWeave fiberglass yarn fabrics now feature Phifer's unique TrackLess Technology. This breakthrough technology minimizes the fiberglass yarn's inherent qualities to track when being rolled up in a shade. With TrackLess Technology, these same fabrics will track less, roll up straighter and reduce shade fabrication time. Benefits include:

- Breakthrough technology
- Ease of fabrication
- Reduces need to shim due to fabric tracking issues
- Time saved is money earned

SheerWeave fabrics that now include TrackLess Technology will be indicated with **[TL]**.

SHEERWEAVE IS IDEAL FOR USE IN:
ROLL-UP SHADES, ROMAN SHADES, FOLDING
SHADES, PLEATED SHADES, VERTICAL BLINDS,
PANEL TRACKS, SHEERS AND SCREENS.



helps control solar heat gain

Photo above courtesy of Holiday House, Zihuatanejo, México.
SheerWeave Style 500Q, Parlay/Umber.

Photo below courtesy of Rialamerano,
Buenos Aires, Argentina.



Photo below courtesy of Sun Glow Window Coverings Products of Canada Ltd.
SheerWeave Style 241Q, Oyster.



CUSTOMER SERVICE 1/800-221-5497

SheerWeave INFINITY™ SUSTAINABLE FABRIC

G6

AVERAGE OPENNESS 3%/5%

SheerWeave Infinity sustainable window treatment fabric is an eco-friendly full basketweave. Emulating the look and engineering of standard SheerWeave fabrics, Infinity's core yarn and coating are PVC-free, lead-free and 100% recyclable.

Standard Widths: 63" and 98"
(160.0 cm and 248.9 cm)

Fire Classification: ASTM E-84 (Class I), NFPA 701-2004 TM#1 (small scale), NFPA 101 (Class A Rating) and CAN/ULC-S109-03 Large

Bacteria and Fungal Resistance: ASTM E 2180 and ASTM G 22

Environmental Certification: GREENGUARD Certified and GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer Product Safety Commission Section 101, ANSI/WGMA A100.1-2007 for lead content and REACH (EC 1907/2006) compliant

**Standard colors available in
SheerWeave Infinity (3% and 5%)**



PG1 Cotton



PG2 Almond



PG3 Wheat



PG4 Stone



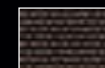
QG1 Bark



VG1 Nickel



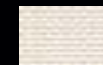
VG2 Midnight



VG3 Bark



VG4 Slate



filters and diffuses light

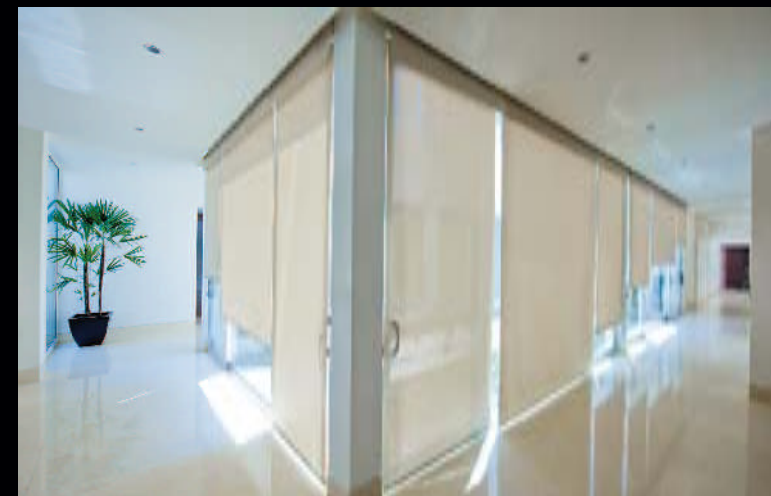


Photo at left courtesy of
American Blinds
Monterrey, México.
SheerWeave Style 241Q,
White/Bone.

SheerWeave® STYLE 1000

GG MB TL

AVERAGE OPENNESS 25%

This ribbed-weave, vinyl-coated fiberglass fabric offers substantial shading while allowing excellent outward visibility and improved daytime privacy. Style 1000 can also be used in exterior roller shades.

Standard Widths: 36", 48", 72", 84" and 96"

(91.4 cm, 121.9 cm, 182.9 cm, 213.4 cm and 243.8 cm)

Fire Classification: California U.S. Title 19 (small scale),

NFPA 701-2004 TM#1 (small scale), NFPA 101 (Class A

Rating), UBC (Class I), BS 5867:2008 Part 2 Type B

Performance and NFPA 701 TM#2 Large Scale

Bacteria and Fungal Resistance: ASTM E 2180, ASTM

G22, AATCC30 Part 3, ASTM G21, ASTM D 3273, GREEN-

GUARD Mold and Bacteria Standard ASTM 6329; includes

Microban antimicrobial additives

Environmental Certification: GREENGUARD Certified and

GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer

Product Safety Commission Section 101, ANSI/WCMA A100.1-

2007 for lead content and REACH (EC 1907/2006) compliant

Standard colors available in Style 1000



P02 White



P03 Antique White

Photo below courtesy of Classo, Herrerias y Cortinas, Monterrey, México.
SheerWeave Style 2000 White/Bone.



SheerWeave® STYLE 2000/2100

GG MB TL

AVERAGE OPENNESS 5%/10%

Made of vinyl-coated fiberglass yarns, Styles 2000 and 2100 are full basketweaves designed expressly for those applications which require a more opaque and nondirectional fabric. Styles 2000 and 2100 are ideal fabrics for use in roll-up shades, Roman shades and vertical blinds. Style 2000/2100 can also be used in exterior roller shades.

Standard Widths: 72" and 96" (182.9 cm and 243.8 cm);

126" (320 cm) available in Style 2000 in P02, P04, P05, Q05,

Q06, Q10 and V21

Fire Classification: California U.S. Title 19 (small scale),

ASTM E 84 (Class 1), NFPA 701-2004 TM#1 (small scale),

NFPA 101 (Class A Rating), UBC (Class I), BS 5867:2008 Part

2 Type B Performance, NFPA 701 TM#2 Large Scale and

CAN/ULC-S109 (large and small scale)

Bacteria and Fungal Resistance: ASTM E 2180, ASTM

G22, AATCC30 Part 3, ASTM G21, ASTM D 3273, GREEN-

GUARD Mold and Bacteria Standard ASTM 6329; includes

Microban antimicrobial additives

Environmental Certification: GREENGUARD Certified and

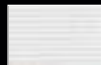
GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer

Product Safety Commission Section 101, ANSI/WCMA A100.1-

2007 for lead content and REACH (EC 1907/2006) compliant

Standard colors available in
Styles 2000 (5%) and 2100 (10%)



P02 White



P04 White/Bone



Q05 Bone



V04 Platinum



P05 White/Platinum



Q06 Bone/Platinum



Q10 Bronze



V21 Charcoal



V22 Charcoal/Gray



V24 Charcoal/Chestnut

Std. Roll Length for All Styles: 90 Linear Yards (27.4 m)

architectural manual...

A three-ring binder with information on Phifer's complete line of both interior and exterior sun control products is available to qualified specifiers, architects and interior design firms. Contact our Sun Control Marketing Department at 1/800-221-5491 to request your copy today.



SheerWeave® PERFORMANCE +

GG MB TL

STYLE 2390/2410

AVERAGE OPENNESS 5%/3%

SheerWeave Performance+ takes the performance of a traditional SheerWeave fabric "plus" the highly reflective properties of metallization and combines them to achieve the ultimate in sun control protection.

Benefits of Performance+ include:

- Significant reduction of Solar Heat Gain in all colors

- Improved glare reduction in light colors

- Improved thermal performance

- Improved outward visibility in light colors

Standard Widths: 63" and 96" (160.0 cm and 243.8 cm)

Fire Classification: California U.S. Title 19 (small scale),

ASTM E 84 (Class 1), NFPA 701-2004 TM#1 (small scale),

NFPA 101 (Class A Rating), UBC (Class I), BS 5867:2008

Part 2 Type B Performance, NFPA 701 TM#2 Large Scale

and CAN/ULC-S109 (large and small scale)

Bacteria and Fungal Resistance: ASTM E 2180, ASTM

G22, AATCC30 Part 3, ASTM G21, ASTM D 3273, GREEN-

GUARD Mold and Bacteria Standard ASTM 6329; includes

Microban antimicrobial additives

Environmental Certification: GREENGUARD Certified and

GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer

Product Safety Commission Section 101, ANSI/WCMA A100.1-

2007 for lead content and REACH (EC 1907/2006) compliant

Standard colors same as Style 2390/2410 (shown at right)

reduces glare



Photo courtesy of Interim, Mexico City.
SheerWeave Style 2390.

SheerWeave®

GG MB TL

STYLE

2390/2360/2410/2500

AVERAGE OPENNESS 5%/10%/3%/1%

Manufactured with ease of fabrication in mind, Styles 2390, 2360, 2410 and 2500 are also full basketweaves designed expressly for those applications which require a more opaque and nondirectional fabric. Made of vinyl-coated fiberglass yarns, Styles 2390, 2360, 2410 and 2500 are ideal fabrics for use in rollup shades, Roman shades, vertical blinds and can also be used in exterior roller shades.

Standard Widths: 63" and 98" (160.0 cm and 248.9 cm); 126" (320 cm) available in Styles 2390, 2410 and 2500

Fire Classification: California U.S. Title 19 (small scale), ASTM E 84 (Class 1), NFPA 701-2004 TM#1 (small scale), NFPA 101 (Class A Rating), UBC (Class I), BS 5867 2008 Part 2 Type B Performance, NFPA 701 TM#2 Large Scale and CAN/ULC-S109 (large and small scale)

Bacteria and Fungal Resistance: ASTM E 2180, ASTM G22, AATCC30 Part 3, ASTM G21, ASTM D 3273, GREENGUARD Mold and Bacteria Standard ASTM 6329; includes Microban antimicrobial additives

Environmental Certification: GREENGUARD Certified and GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer Product Safety Commission Section 101, ANSI/WCMA A100.1-2007 for lead content and REACH (EC 1907/2006) compliant

Standard colors available in Styles 2390 (5%), 2360 (10%), 2410 (3%) and 2500 (1%)



P12 Oyster



P18 Oyster/Beige



P14 Oyster/Hazl Gray



Q20 Beige



Q21 Beige/Pearl Gray



V20 Hazl Gray



V21 Charcoal



V22 Charcoal/Gray



V24 Charcoal/Chestnut



V32 Charcoal/Alpaca

Photos courtesy of Interini, Mexico City, SheerWeave Style 4800, Exterior Roller Shade Application.



Std. Roll Length for All Styles:

30 Linear Yards (27.4 m)

SheerWeave®

GG MB TL

STYLE

2701/2703/2705/2710

AVERAGE OPENNESS 1%/3%/5%/10%

Styles 2701, 2703, 2705 and 2710 are woven from a unique twill pattern that displaces the individual yarns to create a two-sided fabric for maximum performance in heat reduction, glare reduction and improved visibility. Style 2701/2703/2705/2710 can also be used in exterior roller shades.

Standard Widths: 63" and 98" (160.0 cm and 248.9 cm); 126" (320 cm) available in Styles 2701, 2703 and 2705

Fire Classification: California U.S. Title 19 (small scale), ASTM E 84 (Class 1), NFPA 701-2004 TM#1 (small scale), NFPA 101 (Class A Rating), UBC (Class I), BS 5867 2008 Part 2 Type B Performance, NFPA 701 TM#2 Large Scale and CAN/ULC-S109 (large and small scale)

Bacteria and Fungal Resistance: ASTM E 2180, ASTM G22, AATCC30 Part 3, ASTM G21, ASTM D 3273, GREENGUARD Mold and Bacteria Standard ASTM 6329; includes Microban antimicrobial additives

Environmental Certification: GREENGUARD Certified and GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer Product Safety Commission Section 101, ANSI/WCMA A100.1-2007 for lead content and REACH (EC 1907/2006) compliant

Standard colors available in Styles 2701 (1%), 2703 (3%), 2705 (5%) and 2710 (10%)



P12 Oyster



P18 Oyster/Beige



P28 Oyster/Charcoal



P31 Oyster/Hawtler



P32 Oyster/Chestnut

Phifer
SheerWeave
BRIAN FARRAR



Photocourtesy of Design Support Group, Inc. Coral Springs, FL.

SheerWeave® STYLE 3000

GG MB TL

AVERAGE OPENNESS 14%

A combination of vinyl-coated fiberglass and polyester yarns, Style 3000 is an elegant and exquisite shading fabric. Available in 9 colors, Style 3000 is ideal for roller shades, Roman shades and other types of interior sun control as well as exterior roller shades.

Standard Widths: 72" and 96" (182.9 cm and 243.8 cm)

Fire Classification: NFPA 701-2004, IM#1 (small scale), NFPA 701 (Class A Rating), UBC (Class 1) and NFPA 701 IM#2 Large Scale

Bacteria and Fungal Resistance: ASTM E 2180, ASTM G22, AATCC30 Part 3, ASTM D 3273, GREENGUARD Mold and Bactera Standard ASTM 6329; includes Microban antimicrobial additives

Environmental Certification: GREENGUARD Certified and GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer Product Safety Commission Section 101, ANSI/WCMA A100.1-2007 for lead content and REACH (EC 1907/2006) compliant

Standard colors available in Style 3000



P01 Pearl White Q17 Sand Dollar Q01 Mushroom Sand Q02 Custard Cream



V01 Pale Grey Q19 Honey Sage Q18 Espresso V02 Ninja Grey



Q04 Chocolate

Photo below courtesy of Rielameritano,
Buenos Aires, Argentina.
SheerWeave Style 3000.



SheerWeave® STYLE 4000/4100/4400

GG MB

AVERAGE OPENNESS 5%/10%/3%

Made from vinyl-coated polyester yarns, Styles 4000, 4100 and 4400 are designed with today's demanding commercial market in mind and are available in nine standard colors. Style 4000/4100/4400 can also be used in exterior roller shades.

Standard Widths: 63", 84" and 98" (160.0 cm, 213.4 cm and 248.9 cm; 126" (320 cm) available in Styles 4000 and 4400 in P06, P07, P10, Q12, Q15, Q16 and V10

Fire Classification: California U.S. Title 19 (small scale), NFPA 701-2004, TM#1 (small scale), NFPA 701 (Class A Rating), UBC (Class 1), BS 5867 2008 Part 2 Type B Performance, NFPA 701 TM#2 Large Scale and CAN/ULC-S109 (large and small scale)

Bacteria and Fungal Resistance: ASTM E 2180, ASTM G22, AATCC30 Part 3, ASTM D 3273, GREENGUARD Mold and Bactera Standard ASTM 6329; includes Microban antimicrobial additives

Environmental Certification: GREENGUARD Certified and GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer Product Safety Commission Section 101, ANSI/WCMA A100.1-2007 for lead content and REACH (EC 1907/2006) compliant

**Standard colors available in
Styles 4000 (5%), 4100 (10%) and 4400 (3%)**



P06 Chalk P07 Alabaster Q12 Rebblestone Q15 Greystone



P10 Granite V07 Ravler V15 Ash V10 Ebony



Q16 Tobacco

Photo below courtesy of Hunter Douglas North America.



SheerWeave® STYLE 4500/4600

GG MB

AVERAGE OPENNESS 5%/3%

Using advances in polyester yarn development, Styles 4500 and 4600 are thinner and lighter weight, allowing for ease of fabrication. Both styles are full basketweaves, making them ideal for applications that require a more opaque and non-directional fabric. Style 4500/4600 can also be used in exterior roller shades.

Standard Widths: 63" and 98" (160.0 cm and 248.9 cm)

Fire Classification: California U.S. Title 19 (small scale), ASTM E 84 (Class 1), BS 5867 2008 Part 2 Type B Performance, NFPA 701 IM#1 Small Scale and CAN/ULC-S109 (large and small scale)

Bacteria and Fungal Resistance: Bacteria and Fungal Resistance: ASTM E 2180, ASTM G22, AATCC30 Part 3, ASTM D 3273, GREENGUARD Mold and Bactera Standard ASTM 6329; includes Microban antimicrobial additives

Environmental Certification: GREENGUARD Certified and GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer Product Safety Commission Section 101, ANSI/WCMA A100.1-2007 for lead content and REACH (EC 1907/2006) compliant

**Standard colors available in
Styles 4500 (5%) and 4600 (3%)**



P06 Chalk P10 Granite Q59 Ecru Q60 Golden Sand



U32 Linen V07 Ravler V10 Ebony V44 Sandstone



V95 Cappuccino V96 Dark Bronze



Photo above courtesy of Rielameritano,
Buenos Aires, Argentina.
SheerWeave Style 4500.

Photo at right courtesy of Solstice,
Montreux, Mexico.
SheerWeave Style 4600, White.

helps protect interior furnishings

SheerWeave® STYLE 4550/4650

GG MB

AVERAGE OPENNESS 5%/3%

Using thin polyester yarns and a unique twill weave, Style 4550 and 4650 are easy to fabricate and offer a distinct two-sided appearance that maximizes both visibility and solar heat reduction. Style 4550/4650 can also be used in exterior roller shades.

Standard Widths: 63" and 98" (160.0 cm and 248.9 cm)

Fire Classification: California U.S. Title 19 (small scale), ASTM E 84 (Class 1), BS 5867 2008 Part 2 Type B Performance, NFPA 701 IM#1 Small Scale and CAN/ULC-S109 (large and small scale)

Bacteria and Fungal Resistance: Bacteria and Fungal Resistance: ASTM E 2180, ASTM G22, AATCC30 Part 3, ASTM D 3273, GREENGUARD Mold and Bactera Standard ASTM 6329; includes Microban antimicrobial additives

Environmental Certification: GREENGUARD Certified and GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer Product Safety Commission Section 101, ANSI/WCMA A100.1-2007 for lead content and REACH (EC 1907/2006) compliant

**Standard colors available in
Styles 4550 (5%) and 4650 (3%)**



P10 Granite P65 Linen V45 Coal V47 Chestnut



SheerWeave® STYLE 4700

GG MB

AVERAGE OPENNESS 5%

Made from vinyl-coated polyester yarn, Style 4700 puts a new spin on our traditional Style 4000 fabric. With a unique 4x2 weave construction and vibrant metallic colors, Style 4700 will add shine and shimmer to your window.

Standard Widths: 63" and 96" (160.0 cm and 243.8 cm)

Fire Classification: NFPA 701 Small Scale

Bacteria and Fungal Resistance: Bacteria and Fungal

Resistance: ASTM E 2180, ASTM G22, AATCC30 Part 3,

ASTM D 3273, GREENGUARD Mold and Bacteria Standard

ASTM 6329; includes Microban antimicrobial additives

Environmental Certification: GREENGUARD Certified and

GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer Product

Safety Commission Section 101, ANSI/WCMA A100.1-

2007 for lead content and REACH (EC 1907/2006) compliant

Standard colors available in Style 4700



Photo below courtesy of Hunter Douglas North America.

provides excellent outward visibility



SheerWeave® STYLE 4800

GG MB

AVERAGE OPENNESS 1%

Made of vinyl-coated polyester yarns, Style 4800 is designed with privacy in mind and offers maximum UV blockage.

Style 4800 can also be used in exterior roller shades.

Standard Widths: 63" and 96" (160.0 cm and 243.8 cm)

Fire Classification: California U.S. Title 19 (small scale),

NFPA 701-2004 1M#1 (small scale), NFPA 101 (Class A

Hating), UBC (Class I), BS 5867/2008 Part 2 Type B

Performance, NFPA 701 1M#2 Large Scale and CAN/ULC-

S109 (large and small scale)

Bacteria and Fungal Resistance: Bacteria and Fungal

Resistance: ASTM E 2180, ASTM G22, AATCC30 Part 3,

ASTM D 3273, GREENGUARD Mold and Bacteria Standard

ASTM 6329; includes Microban antimicrobial additives

Environmental Certification: GREENGUARD Certified and

GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer Product

Safety Commission Section 101, ANSI/WCMA A100.1-

2007 for lead content and REACH (EC 1907/2006) compliant

Standard colors available in Style 4800



Photo below courtesy of Window Interiors.
SheerWeave Style 5000: Linen/Burip.



SheerWeave® STYLE 5000

GG MB

OPENNESS FACTORS VARY FROM 5-10%

Phifer's SheerWeave Style 5000 Jacquard line, woven with diverse textures and rich colors, was inspired by nature and created to take the function of sun control fabrics to a whole new level. Interweaving shiny and lustrous translucent yarns, the Contemporary Collection brings a sleek, modern look to the Style 5000 line, while the Natural Collection features fabrics that combine rich, textured yarns with traditional patterns. The Style 5000 line is available in a range of patterns and an array of colors, offering both classic and modern options designed to suit any style of decor or personal preference. Style 5000 can also be used in exterior roller shades.

Standard Widths: 74" and 96" (187.96 cm and 243.8 cm)

Fire Classification: See swatch card for individual pattern results

Bacteria and Fungal Resistance: ASTM E 2180, ASTM

G22, AATCC30 Part 3, ASTM G21, ASTM D 3273, GREEN-

GUARD Mold and Bacteria Standard ASTM 6329; includes

Microban antimicrobial additives

Environmental Certification: GREENGUARD Certified and

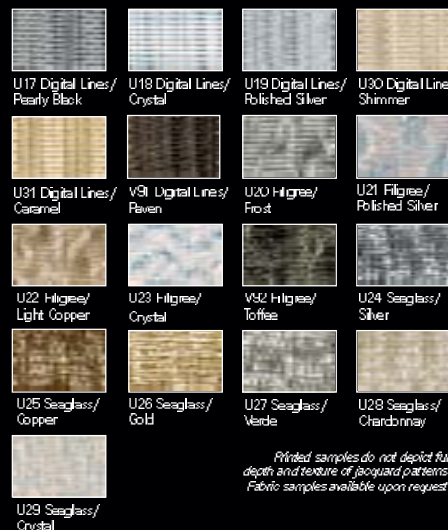
GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer Product

Safety Commission Section 101, ANSI/WCMA A100.1-

2007 for lead content and REACH (EC 1907/2006) compliant

Contemporary Collection



Printed samples do not depict full depth and texture of jacquard patterns. Fabric samples available upon request.

Phifer

BROWN FABRIC

Std. Roll Length for All Styles: 30 Linear Yards (27.4 m)



SheerWeave Style 5000 fabrics.

offers an array of unique textures

Natural Collection





From the Contemporary Collection

SheerWeave Style 7000 Contemporary Collection,
U22 Filigree/Light Carpet

Photo below courtesy of RialAmericano, Buenos Aires, Argentina.
SheerWeave Style 7000.

From the Natural Collection



SheerWeave® STYLE 7000 BLACKOUT FABRIC

GG

AVERAGE OPENNESS 0%

Style /000 is uniquely designed to provide total light blockage when complete room darkening is needed. With a broad range of decorator colors and the look and feel of cloth, Style /000 will enhance the beauty and function of any room. Manufacturer does not recommend railroading this fabric.

Standard Width: 94" (238.8 cm)

Fire Classification: California U.S. Title 19 (small scale), NFPA 701-2004 TM#1 (small scale), BS 5867 2008 Part 2 Type B Performance and CAN/ULC-S109 (large and small scale)

Bacteria and Fungal Resistance: ASIM G21-96, AAI CC 174-1998 Part II and III

Environmental Certification: GREENGUARD Certified and GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer Product Safety Commission Section 101 and ANSI/WCMA A100.1-2007 for lead content

Standard colors available in Style 7000



SheerWeave® STYLE 7100 BLACKOUT FABRIC

GG MB

AVERAGE OPENNESS 0%

Style /100 is a laminated blackout fabric with Style 2000 as the face fabric. Style 7100 is ideal to use when a totally opaque fabric is required.

Standard Width: 72" and 96" (182.9 cm and 243.8 cm)

Fire Classification: California U.S. Title 19 (small scale), NFPA 701-2004 TM#1 (small scale), NFPA 101 (Class A Rating), UBC (Class 1), NFPA /01 TM#2 Large Scale and BS 5867 2008 Part 2 Type B Performance

Bacteria and Fungal Resistance: Style 2000 face fabric includes Microban antimicrobial additives and meets the standards of ASTM E 2180, ASTM G22, AATCC30 Part 3, ASTM G21, ASTM D 3273, GREENGUARD Mold and Bacteria Standard ASTM 6329

Environmental Certification: GREENGUARD Certified and GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer Product Safety Commission Section 101, ANSI/WCMA A100.1-2007 for lead content and REACH (EC 1907/2006) compliant

Standard colors available in Style 7100



Photo below courtesy of
Lafayette Venetian Blind,
West Lafayette, Indiana, USA.
SheerWeave Style 7000,
Onyx shade with Graphite trim.



SheerWeave® STYLE 7300/7350

GG

STYLE 7300 BLACKOUT
STYLE 7350 LIGHT-FILTERING

With a sophisticated tone-on-tone pattern, Style 7300 combines texture with the soft hand of rich fabric for total light blockage. Offering the face fabric of Style 7300, Style 7350 allows outward views through a delicate pattern. These fabrics are suitable for roller shades, Roman shades and panel track systems. Manufacturer does not recommend railroading this fabric.

Standard Width: 94" (238.8 cm)

Fire Classification for Style 7300: California U.S. Title 19 (small scale) and NFPA 701-2004 TM#1 (small scale)

Fire Classification for Style 7350: California Technical Bulletin 117E

Bacteria and Fungal Resistance: ASTM E 2180 and ASTM G 22

Environmental Certification: GREENGUARD Certified and GREENGUARD for Children and Schools Certified

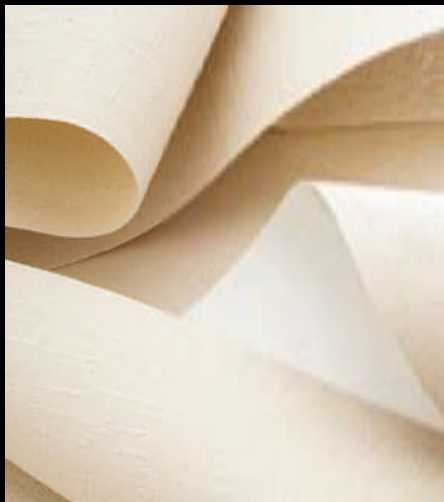
Lead Free: RoHS/Directive 2002/95/EC, US Consumer Product Safety Commission Section 101 and ANSI/WCMA A100.1-2007 for lead content

Standard colors available in Styles 7300 and 7350



Pattern more visible in actual fabric.

SheerWeave Style 7300/7350.



SheerWeave® STYLE 7500 BLACKOUT FABRIC

GG

AVERAGE OPENNESS 0%

This attractive new blackout fabric maintains high quality at an economical price. Style 7500 is presented in a classic range of neutral colors and in a unique PVC-free composition. This fabric is suitable for roller shades and panel track systems. Manufacturer does not recommend railroading this fabric.

Standard Widths: 78", 98" and 118" (198.1 cm, 248.9 cm and 299.7 cm)

Fire Classification: California U.S. Title 19 (small scale), NFPA 701-2004 TM#1 (small scale) and CAN/ULCS109 (large and small scale)

Bacteria and Fungal Resistance: ASTM E 2180 and ASTM G 22

Environmental Certification: GREENGUARD Certified and GREENGUARD for Children and Schools Certified

Lead Free: RoHS/Directive 2002/95/EC, US Consumer Product Safety Commission Section 101 and ANSI/WCMA A100.1-2007 for lead content

Standard colors available in Style 7500

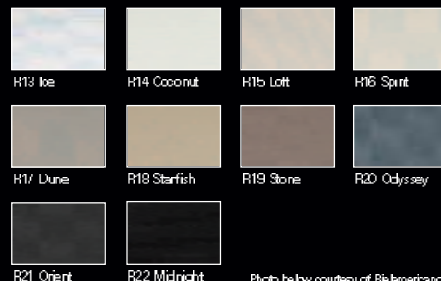
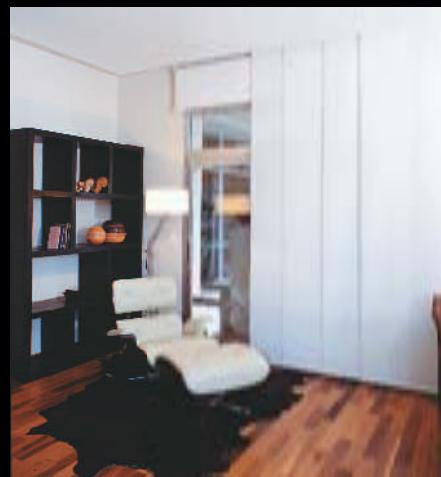


Photo below courtesy of Riñamerica, Buenos Aires, Argentina.



PHIFER INCORPORATED is committed to balancing environmental stewardship with our corporate goals throughout the world.

Phifer's commitment to the environment dates back to the company's origins when our founder, Reese Phifer, envisioned a manufacturing facility that would bring a better standard of living to its community, advances in technology to its industry and innovative products to its customers. Today, Phifer is the world's leader in the manufacture and sales of energy saving fabrics for both the residential and commercial markets. Phifer has no less than 20 branded products that offer a broad range of options to reduce solar heat gain, preserve interior surfaces and materials, improve the quality of home and work environments and protect natural resources by conserving energy. Phifer's growth can be attributed to our solutions-oriented approach as we partner with individuals, businesses, the architectural and design communities and governmental agencies to achieve their own goals of energy conservation and environmental preservation.

As a manufacturer, Phifer is committed to minimizing the impact on the environment from our manufacturing processes and finished products. Through specified environmental objectives, policies and procedures, we ensure compliance with all local, state and federal regulatory requirements and surpass these requirements in many areas of waste management, employee awareness training and pollution prevention programs based on the measurement of our environmental performance.

In 2002, the Alabama Department of Environmental Management nominated Phifer for the Governor's Conservation Achievement Award and the Alabama Wildlife Federation selected Phifer as the Air Conservationist of the Year. Phifer was the first manufacturer in our industry to achieve GREENGUARD certification. This rigorous evaluation of our interior shading fabrics is completely voluntary and ensures that the highest industry standards are being applied to maintain indoor air quality for the health and safety of building occupants.

At Phifer, environmental responsibility is part of our corporate culture. We are leaders. We are proactive. We do it because it is the right thing to do.



ISO Registered

P. O. Box 1700 • Tuscaloosa, Alabama 35403-1700 USA

Phone: 205/345-2120 • FAX 205/391-0799

Toll Free USA/Canada: 1/800-221-5497

www.phifer.com

Samples are available upon request

© PHIFER INCORPORATED, 2011
Tuscaloosa, Alabama USA

© SheerWeave is a registered trademark of PHIFER INCORPORATED.
™ SheerWeave Infinity and TrackLess are trademarks of PHIFER INCORPORATED.
© GREENGUARD is a registered trademark of GREENGUARD Environmental Institute.
© MICROBAN is a registered trademark of Microban Products Company.