ROLL-A-SHADE®

MANUFACTURING SUN CONTROL SOLUTIONS

Premium Sun Control Solutions

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V10.15.21

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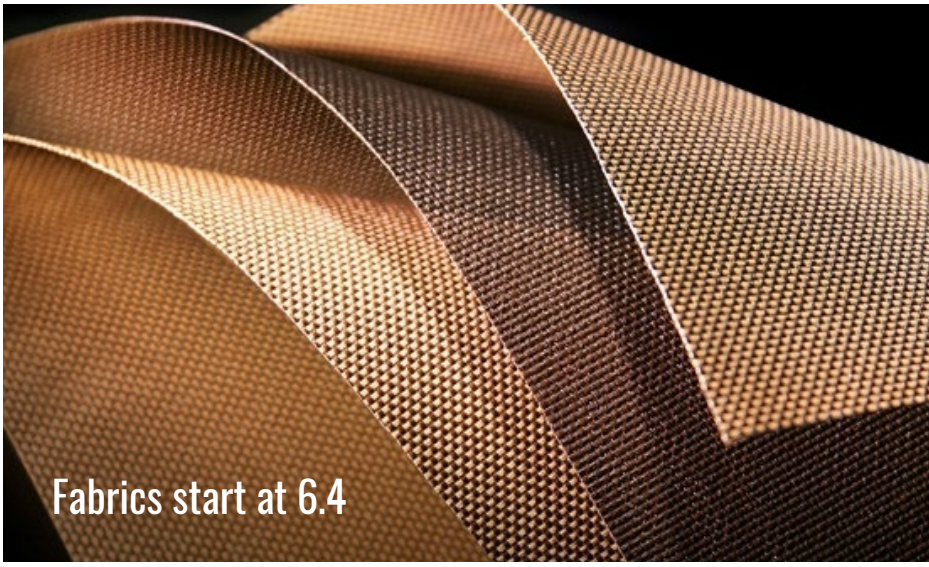

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The Company

Measure | Manufacture | Install | Service

Roll-A-Shade® has been a leading manufacturer of quality roller shade products for commercial applications for over 30 years. Our business has grown as a result of our superior reputation among the finest designers, architects and contractors in the commercial industry. Our philosophy can be summed up in these words: impeccable quality, unparalleled customer service and meticulous attention to detail.

Our complete one-stop service capability, from the initial visit to obtain measurements and fabrication requirements, to the manufacturing, testing and professional installation of our shades, guarantees that you will receive the highest quality product with the utmost reliability.

Our unique “rolling system” is the strongest and most durable shade clutch mechanism available, providing a secure product even in high-use locations like banks, restaurants, hotels and hospitals. All of our hardware is available in a multitude of standard and custom colors to match any color scheme. Automatic and remote control options make our roller shades easy to use in any location.

The Roll-A-Shade® design offers the easiest installation of any window shade. Our experienced installers can put up a complete Roll-A-Shade® system or you can easily self-install with instructions provided with all orders. All of our roller shades are thoroughly tested, professionally installed by fully-insured contractors and come with a limited lifetime warranty on most parts. We ship and install throughout North America, so we can accommodate your needs with a quality Roll-A-Shade® product regardless of your location.

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National Account Program

Roll-A-Shade® provides consistent brand management throughout North America. Consistency between locations, both corporate and franchise, is of the utmost importance. Simply specify your shade system, from fabrics to colors and we will custom fabricate each and every shade to your exact specifications. Our in-house Facilities Department is integrated with procurement solutions such as Ariba®, Corrigo®, ServiceChannel®, Big Sky®, Facility Source®, Versaise®, and Expesite®. All Roll-A-Shade® products are installed by fully trained and insured professionals in all of North America.

Quality | Service | Price

What We Do for You

We're here to help you when one or more of your elevations faces the sun. Direct sunlight can contribute to many issues:

-Extraordinary heat for your customers
-Uncomfortable glare for employees and customers
-High energy costs due to intense heat gain

What You Need to Do

Send us a request for shades and we will dispatch a technician to measure your location. After measurements are received, we'll send you a proposal. Once approved, leave the rest up to us!

If you need budgeting quotes, send us elevation plans or estimated window sizes and we will provide a preliminary proposal.

We are not a dealer, so you will not pay middle-man pricing!

Our Process

-We conduct a **field measure**
-We **manufacture** the shades
-We **install** the shades
-Plus, we **service** all of your shades, when necessary

All of our technicians are trained, insured professionals, so you get the best service possible!

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Architectural Department

Roll-A-Shade® Architectural manages the large contract and specialty commercial projects nationwide. The Architectural team has developed strong relationships within the Architectural & Design community all over North America, working closely with firms from the early design phases all the way to project completion. Utilizing the industry's latest design software, Roll-A-Shade® Architectural offers professional submittal packages, including full system overviews and wiring diagrams for motorized applications. As with every Roll-A-Shade® project, the architectural team offers post-installation service and support throughout the duration of the Roll-A-Shade® manufacturer's warranty.

Specifications are available upon request. Please refer to section 7 for Cut Sheets.

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LEED®

v4 New Construction, Core and Shell, Schools and Healthcare

Key:
NC = New Construction
CS = Core + Shell
S = School
HC = Healthcare

Category	Potential Points	Roll-A-Shade® Contribution
Energy and Atmosphere Optimize Energy Performance	**NC, CS: 1-18** **S: 1-16** **HC: 1-20**	The intent is to achieve increasing levels of energy performance above the baseline in the prerequisite standard to reduce environmental and economic impacts associated with excessive energy use. Roll-A-Shade's automated interior shade systems are designed to automatically adjust to the position of the shades incrementally on the window according to the sun's location, BTU load on the glass, building orientation, and real time climate temperature and sun sensors.
Materials and Resources Building Product Disclosure & Optimization-Material Ingredients	**NC, CS, S, HC:1-2**	This credit considers the components with pre-consumer and post-consumer recycled content. Roll-A-Shade® sun systems use many components with recycled content. Please contact a Roll-A-Shade® representative for pre and post recycled specifications.
Indoor Environmental Quality Thermal Comfort	**NC, CS, S, HC:1**	The intent is to promote the productivity, comfort and well-being of occupants by providing a thermally comfortable design and control. Roll-A-Shade® shade systems allow occupants to control the height of solar shades to reduce heat penetration and glare in the building.
Indoor Environmental Quality Daylight	**NC, CS, S: 1-3, HC:1-2**	The intent of this credit is to provide building occupants with a connection between indoor spaces and the outdoors through the introduction of daylight and views by using Roll-A-Shade® shade systems. Daylighting design involves a balance of heat gain and loss, glare control, and contrast ratios for visual quality.
Indoor Environmental Quality Quality Views	**NC, CS, S: 1 HC:1-2**	Provide building occupants with a connection between indoor spaces and the outdoors through the introduction of daylight into the regularly occupied areas of the building. Achieve a direct line of sight to the outdoor environment via vision glazing, between 30 in. and 90 in. above the finished floor, for building occupants in 90% of all regularly occupied areas.

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Interior Systems

Roll-A-Shade® offers a full line of interior roller shade systems. The various interior systems are available in a variety of control options. From manual to motorized, Roll-A-Shade® has a system to suit every application. Every shade system is manufactured using the most durable components and materials available. These commercial interior shade systems have proven to stand up against the most demanding environments including restaurants, hotels, schools, office buildings and a multitude of other industries.

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Infinity Shade System™

Phifer Sheerweave® 5000 - Linen/Cream

Our Infinity Shade System™ is a sleek, modern, commercial system that has been designed to minimize light gaps and compliment modern decor. The unique, polished Infinity™ bracket features a smooth, flush finish and conceals the appearance of the clutch mechanism perfectly. This cost-effective shade solution is specially designed for 2" retail mullions. Available in two sizes and multiple colors, this shade system is ideal for a full range of sizes.

Brackets Available In The Following Colors

White | Black | Anodized | Chrome

Black Infinity Bracket

Anodized Infinity Bracket

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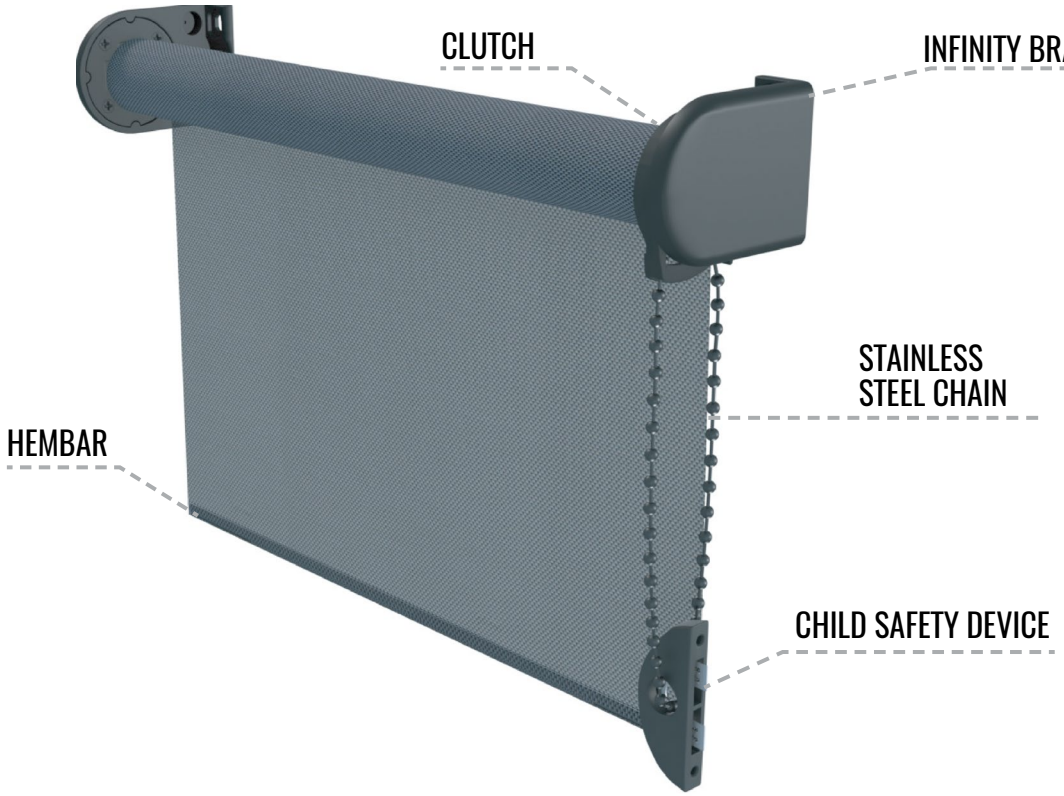
Mermet® E-Screen 10% - White/Pearl



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3” Top Fascia

MANUAL SYSTEM | RADIO

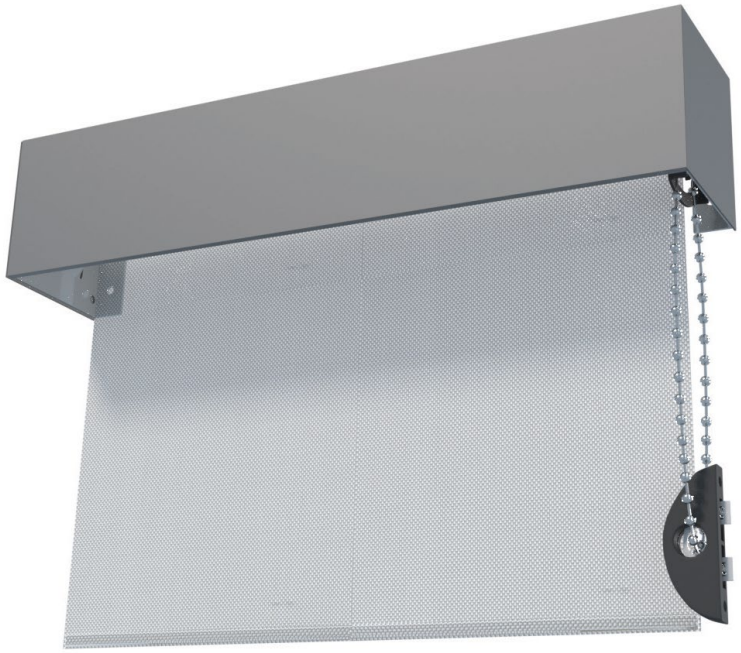
Phifer Sheerweave® 2000 - Platinum

Phifer Sheerweave® 4100 - Greystone

The Roll-A-Shade® Top Fascia system is expertly designed to cover shade systems for a modern, polished look. Constructed of L shaped extruded aluminum, the 3” fascia panel covers the front and top of the roller tube and conceals the mounting hardware. This design protects the fabric from long term dust and dirt collection. This fascia system is designed for fast, easy and secure installation.

Brackets & Fascia Available In The Following Colors

White | Black | Bronze | Silver Metallic | Vanilla



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MANUAL SYSTEM | ISN INTELLIGENT SHADE NETWORK | 4WIRE | RADIO

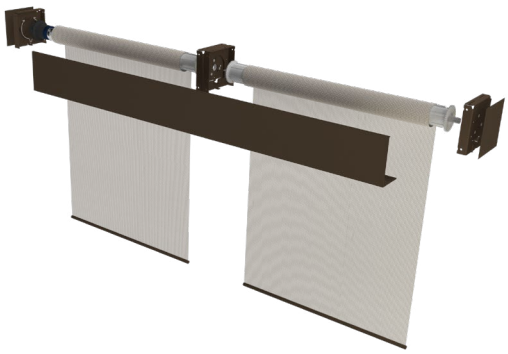
4” Bottom Fascia

Phifer Sheerweave® 2390 - Oyster

The Bottom Fascia covers the front and underside of the roller shade to provide a sleek, minimal appearance. The fascia brackets are easy to mount as they are designed for outside, top and side mounting. Available in both manual and motorized options, the 4” system is perfect for large windows. When motorized, the 4” system has versatility to cover many windows by linking multiple shades together. When linking shades together, one motor can drive multiple shades making this a cost-effective motorized solution. This system can be completely concealed on all sides by requesting the 4” Bottom Fascia with Cassette.

Brackets & Fascia Available In The Following Colors

White | Black | Bronze | Anodized | Vanilla



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5” Dual Shade System

MANUAL SYSTEM | RADIO

The 5” Dual Shade System features a unique top fascia system that houses two separate roller shades: one translucent shade and one black-out shade. This system is ideal for when both light-filtering and room-darkening fabrics are needed in the same window. Available in both motorized and manual options, the 5” Dual Shade System combines form and function while offering a modern, clean look.

Brackets and Fascia Available In The Following Colors

White | Black | Bronze | Anodized

Blackout: Mermet® Avilia Twilight - Black
Solar Screen: Mermet® M-Screen 5% - Charcoal/Charcoal

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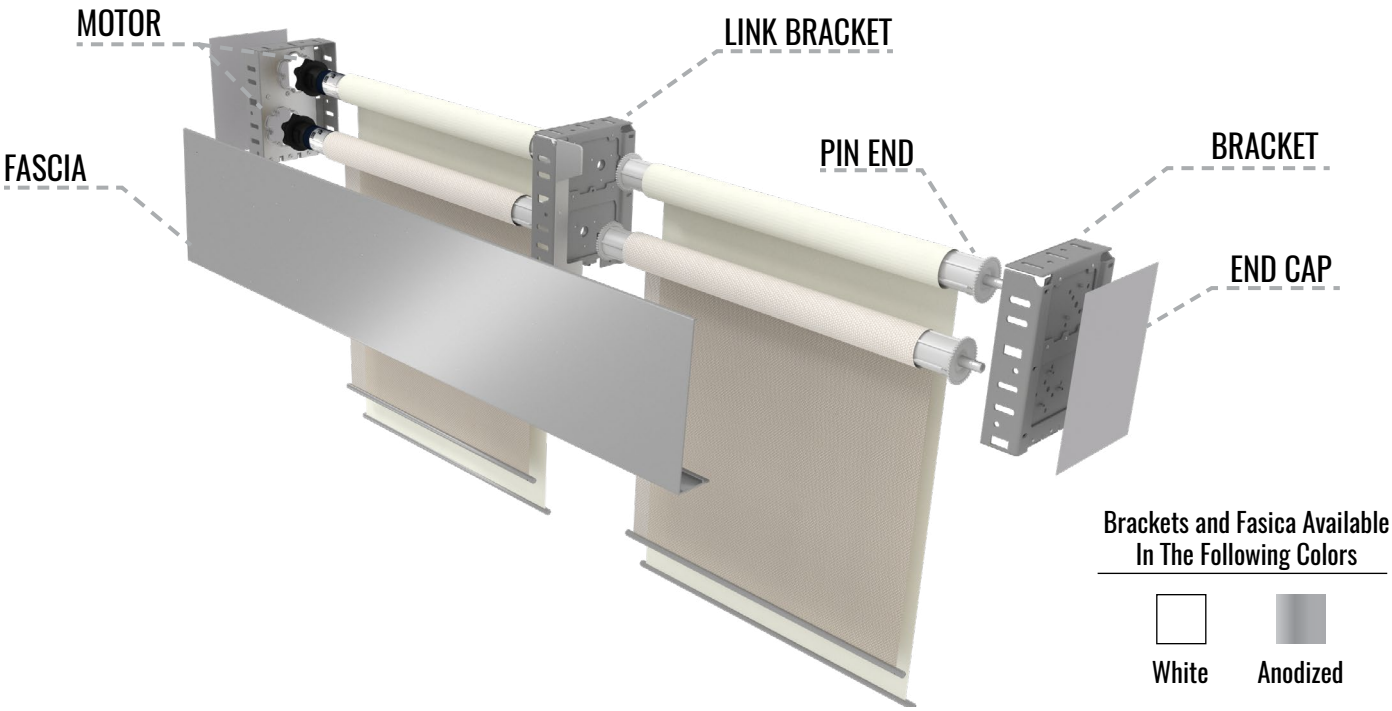
7” Dual Shade System

Blackout: Phifer Sheerweave® 7500 - Mist
Solar Screen: Phifer Sheerweave® 2390 - Oyster/Pearl Gray

Available as motorized only, the heavy-duty 7” Dual Shade System is the perfect option for large windows which require both room-darkening and light-filtering shades. This system includes a 7” fascia, which conceals the roller shades for a clean and polished look. The commercial-grade 7” fascia bracket provides enough room for two large shades, and can be linked to multiple windows when desired.



Brackets and Fasica Available In The Following Colors

White Anodized

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Contract Series

MANUAL SYSTEM | ISN INTELLIGENT SHADE NETWORK | 4WIRE | RADIO

Phifer Sheerweave® 7000 - Cocoa

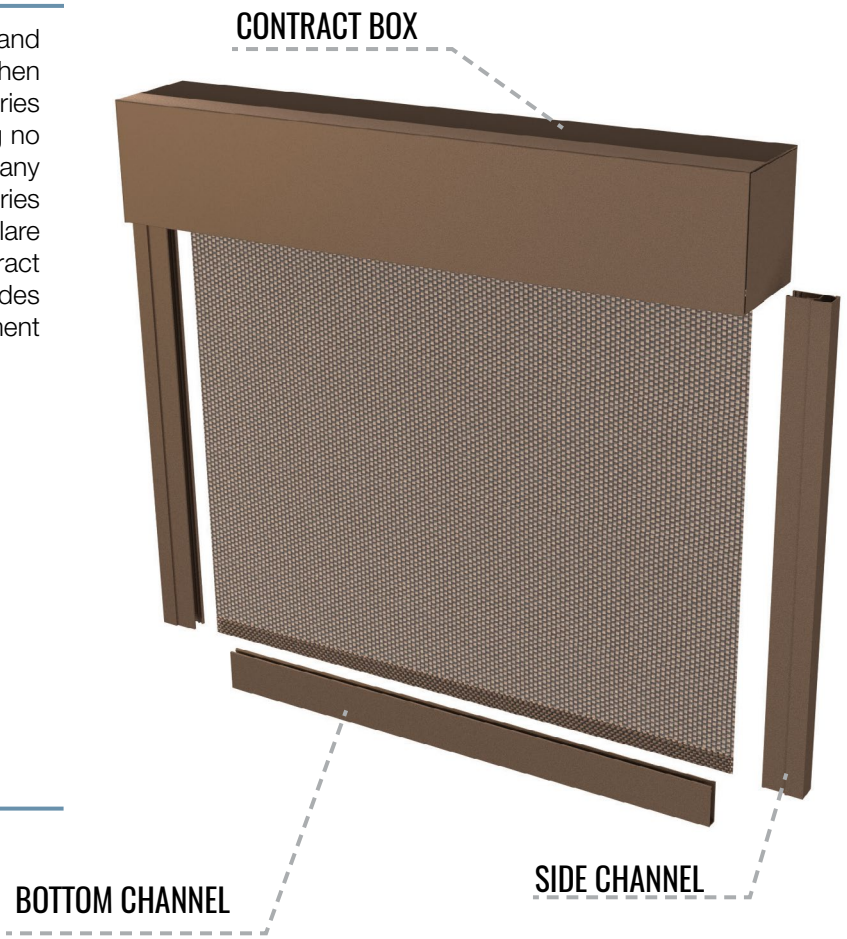
The Contract Series is ideal for facilities and rooms where light and privacy are a concern. When combined with a blackout shade the contract series encompasses all edges of the fabric providing no visual line of sight into the space. Provide any room with a stylish and functional contract series roller shade to significantly reduce light and glare when using projectors or televisions. The Contract Series system was also designed to allow shades to be integrated into the ceiling for concealment above the drop ceiling.

Brackets, Box and Channels Available In The Following Colors

White | Anodized | Bronze

This System is Available in:

5” | 6”



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MANUAL SYSTEM | ISN INTELLIGENT SHADE NETWORK | 4WIRE | RADIO

Cable Guided System

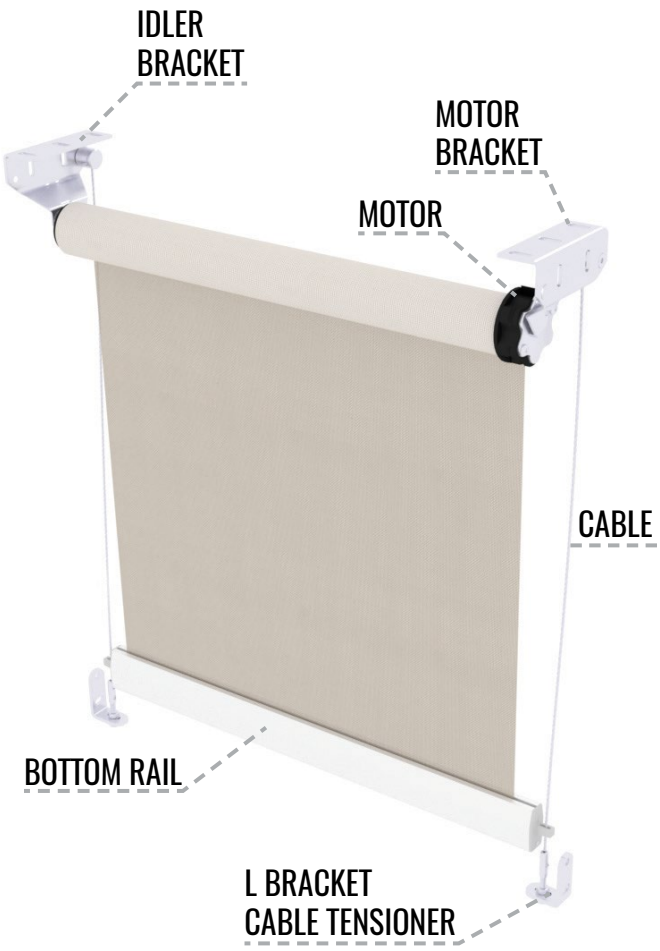
Phifer® Sheerweave® 4000 - Ash

The interior Cable Guided System is designed to allow shades to operate on a sloped angle. The roller shade attaches to a guided cable ensuring that the shade rolls up and down without obstruction. Made of stainless steel, the guide wires are connected to the upper bracket and to the floor or wall to ensure the shade follows the angle of the surface smoothly.

Brackets and Bottom Rail Available In The Following Colors

White

Black



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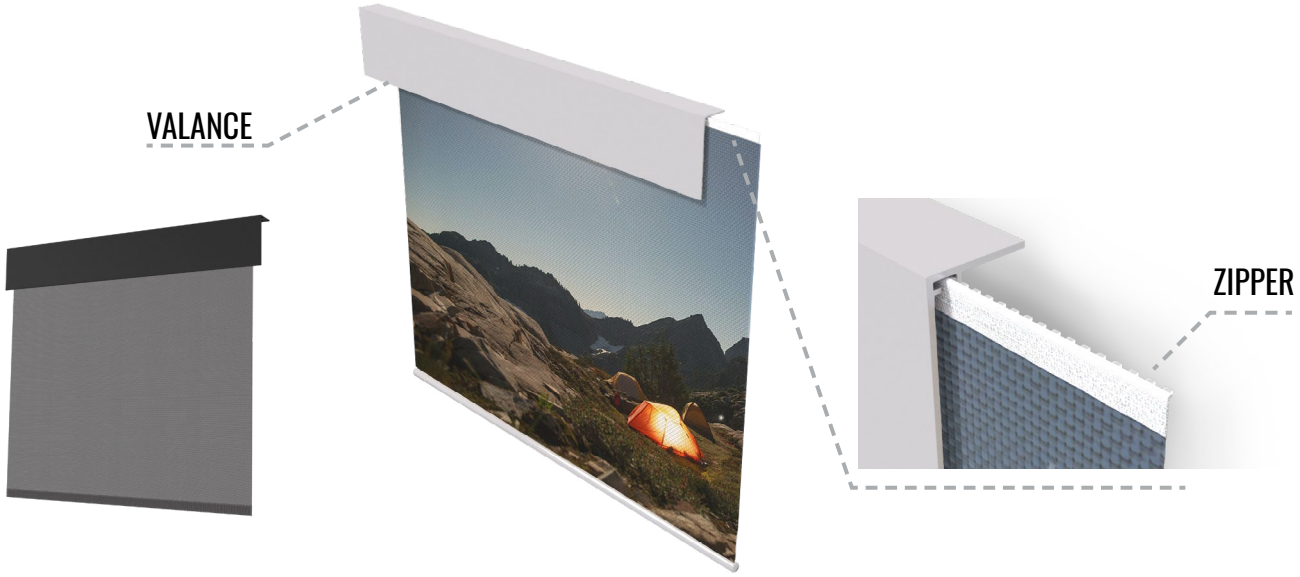
ZipStat System

The ZipStat System is ideal when constant sun protection is a necessity. The ZipStat is cost effective and easily installed. The valance is available in 5 powder coating colors and there are many fabric options that can be used in this system. Installing a printed shade into this system allows customers to enjoy the benefits of a sun protection system while utilizing visual marketing graphics. This system also gives customers the ability to easily change the shade fabric every time a new marketing campaign is released.



Valance Available In The Following Colors

White | Black | Bronze | Silver Metallic | Vanilla

Phifer Sheerweave® 7500 - Ice

Phifer Sheerweave® 4000 Ebony

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Exterior Systems

Exterior shade systems are the perfect solution to protect your customers from the harsh effects of the elements. These systems are designed to decrease thermal heat gain, block direct sunlight and reduce glare to create a relaxing outdoor atmosphere. Exterior shades can be installed on patios or outdoor eating areas to create a comfortable ambiance for employees and customers. Roll-A-Shade® offers a wide variety of exterior fabrics that are manufactured to withstand the elements.

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RENSON® ZIP SHADE by ROLL-A-SHADE®

ISN INTELLIGENT SHADE NETWORK | 4WIRE | RADIO

The Roll-A-Shade® ZipShade® offers proven performance, high quality, superior design and easy installation. Wind tight in every position, thanks to the patented ZipShade® technology, flapping or tearing of screen fabrics is a thing of the past.

Premier Patio Shading

The addition of patio seating at a restaurant has been proven to increase revenue and the customers' dining experience. There are many factors that lead to the contentment of customers, the most important being comfort. The ZipShade® makes patio seating more enjoyable by filtering the direct sunlight and decreasing heat gain while maintaining outdoor views. When in the closed position, the ZipShade® is insect-proof and is operational in winds up to 80mph*. Intelligent side channel technology allows quiet operation to ensure guests are not disturbed by the raising or lowering of the shade. The ZipShade® makes outdoor eating spaces more comfortable for occupants in any season.

** Please see page 3.5 for wind rating chart*

Clear Vinyl Windows

To maintain optimal view-through, transparent vinyl windows can be fitted in the ZipShade®. Clear vtinyl windows are ideal on restaurant patios when outdoor views must be preserved. When in the closed position, the vinyl windows allow occupants to maintain a connection with the outdoors while blocking insects from entering the space.

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OPERATIONAL in winds up to **80** MPH*

** Please see page 3.5 for wind rating chart*

Maxiumum Sun Protection

When placed on the exterior facade, the Roll-A-Shade® ZipShade® helps avoid overheating by filtering the direct sunlight that enters an interior space. This can result in decreased cooling and air conditioning costs and can reduce overall energy consumption by utilizing natural daylight. Depending on the type of fabric selected, different degrees of heat-resistance are possible. The ZipShade® can greatly reduce the use of artificial lighting while also reducing heat gain by not allowing sun rays to penetrate the glass exterior of the building.

The extensive range of fabric colors and profiles ensures that the ZipShade® is in perfect harmony with the architecture of your building, thus creating a pleasant environment.

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Zipshade® Product Specifications

There are three different ZipShade® sizes: ZipShade® 100, ZipShade® 100 Slim and ZipShade® 150. Each system has unique characteristics and can be installed in a variety of applications.

Shade Headbox

The ZipShade® headbox is constructed of two aluminum profiles. The headbox is closed by means of a square front profile that hinges into the box. This construction of the headbox results in easy assembly and installation. Each end has a side console that supports the roller tube and is equipped with heavy duty pins that lock the headbox into the side channels.

Fabric Roll

The ZipShade® fabric roller is composed of steel and has a unique sunken groove to limit the impression of the fabric loop. This groove strongly reduces the horizontal line formation in the fabric.

Bottom Bar

The ZipShade® bottom bar is composed of extruded aluminum and is made heavier with a round bar of galvanized steel. For perfect connection with the sill, the bottom bar has a plastic darkening strip.

Side Channel

The ZipShade® side channels are made of extruded aluminum. The external side channel consists of 2 parts. The internal channel is made of HPVC and is fitted with neoprene buffer zones to compensate for wind gusts. The zip, which is welded to the fabric, slides into the HPVC side channels and the fabric is 'held fast'.

ZipShade® 100

Ideal for smaller openings.

ZipShade® 100 Slim

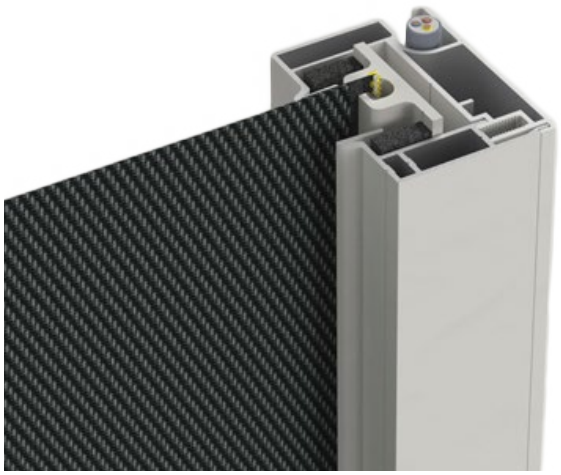
Side channels can be recessed into walls to provide a seamless appearance.

ZipShade® 150

Designed for larger applications up to 20' wide.

Patented Zip System

The superior ZipShade® utilizes a patented zip system called Smooth Technology. The custom zipper is welded onto the edges of the shade fabric and inserted into the custom, 2-part side channel. This locking zipper guarantees a fixed fabric with no wrinkles. The interior of the channel contains a co-extruded self-lubricating PVC top coating which results in smooth, quiet operation.



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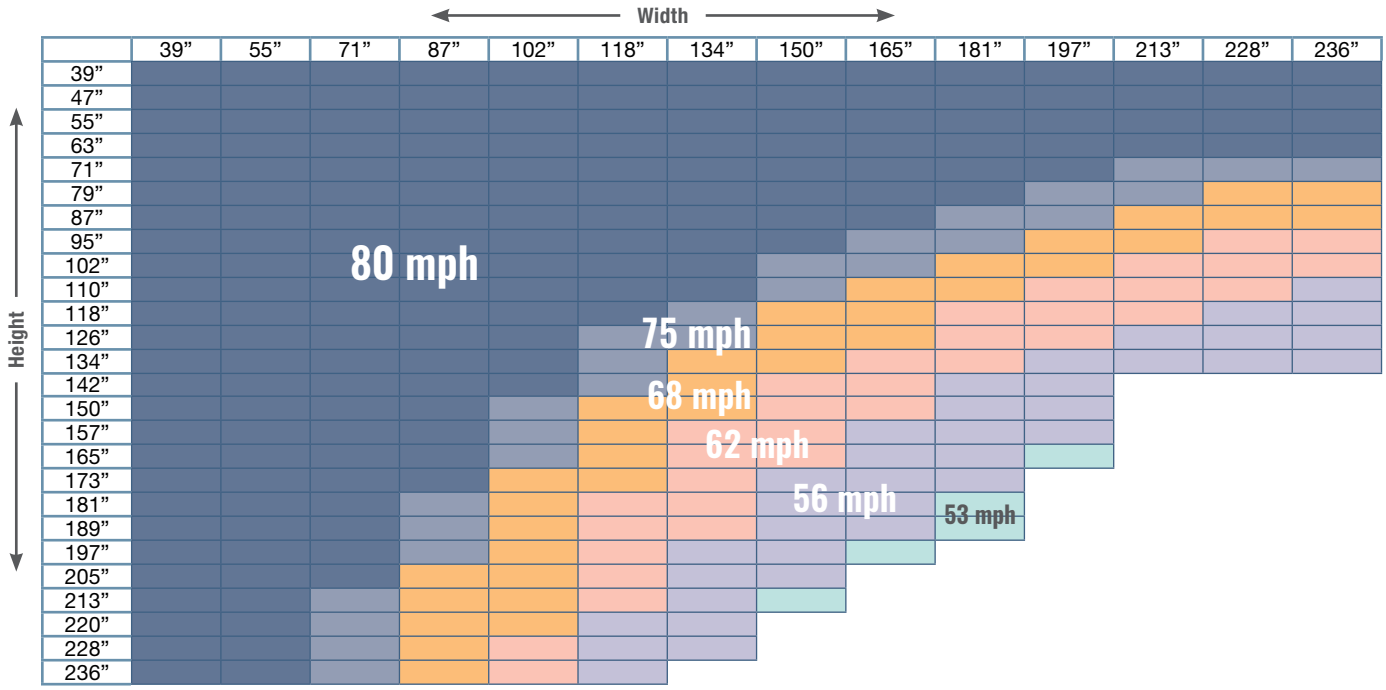
Operational Wind Speed

The superior ZipShade® side channel technology results in extreme wind resistance. Thanks to the ingenious zip system, the shade fabric is windproof in any position. Due to the edging, the symmetrical zipper is positioned on both sides of the fabric and is firmly embedded in the zip guides. Testing has shown that the ZipShade® is resistant against a wind speed of up to **80mph*** in a closed position which makes the ZipShade® one of the most weather resistant, sun protection screens on the market.

** Wind rating subject to change based on shade size.*

Zipshade® Wind Rating

Wind tests performed on the ZipShade® installed in front of a window and manufactured using fiberglass shade fabric.



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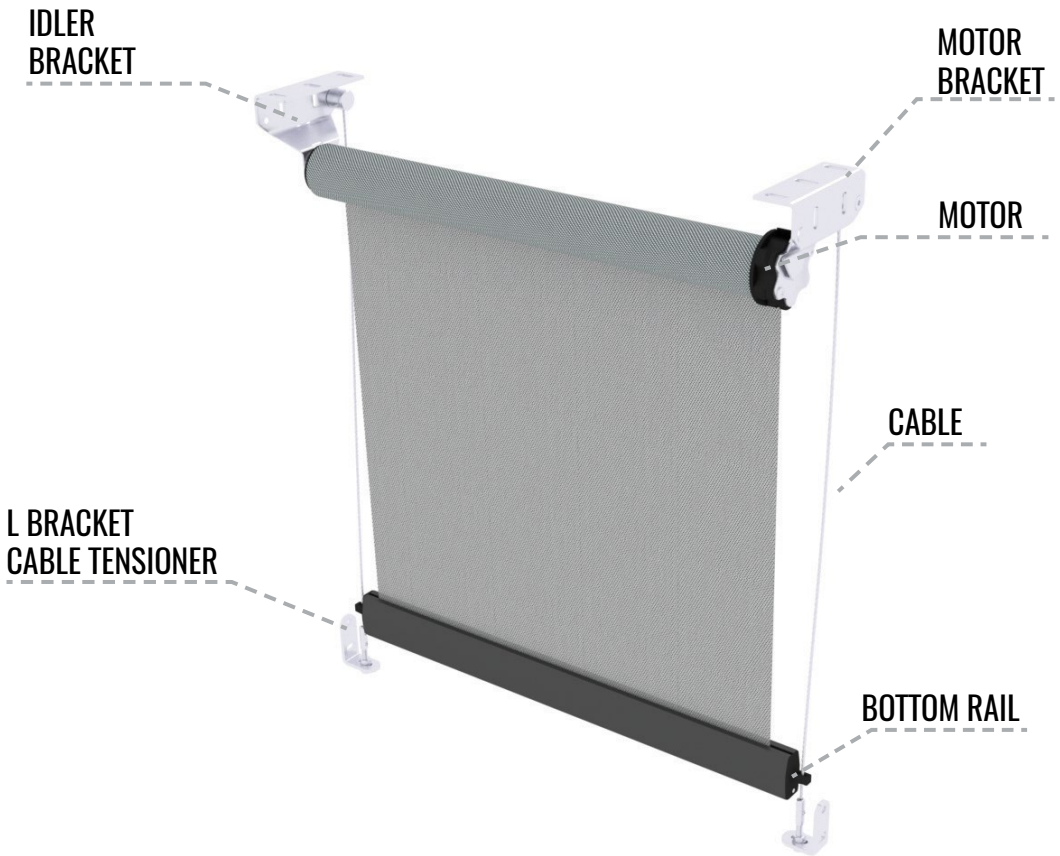
Cable Guided System

MANUAL SYSTEM | ISN INTELLIGENT SHADE NETWORK | 4WIRE | RADIO

Serge Ferrari® Soltis® 92 - Black

Mermet® E Screen 7503 - Charcoal/Cocoa

The durable exterior Cable Guided System is a cost-effective shading solution for exterior applications. This heavy-duty system is made to withstand moisture and temperature fluctuation while keeping your customers comfortable. Made of stainless steel, guide wires are connected to the upper bracket and ground to stabilize the shade and prevent damage from outdoor weather conditions. This system preserves your outdoor view while allowing you to maximize heat gain reduction and control sunlight. Outdoor roller shades are a stylish addition to any patio, veranda, sun-room or courtyard, and can be rolled up when not in use.



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RADIO

When combined with battery and solar power options, radio controlled motorized shades truly are wire free. There are a multitude of radio control options including wireless wall switches, hand held remote controls, sun sensors and timers. Radio controlled shades are great in retrofit and remodel projects.

Radio shades can be operated from virtually anywhere without direct line of sight. Similar to how a garage door opener operates, radio signals travel through walls and make it possible to control multiple coverings alone or as a group.

Radio Controls

Remotes

Hand-held remotes provide convenient control and are most popular in residential settings. Some models allow for control of remote sensors, while others are equipped with built-in timers. Whether the remote is for the living room, conference room or patio, remotes are a simple and stylish option for shade operation.

Switches

Wall switches are ideal in most commercial settings where a hand-held remote may get lost. Simply install a wall switch in any interior wall and/or convert the keypad into a table-top remote with a special accessory. Each wall switch is equipped with an up, down and “stop” button, allowing you to control motorized shades effortlessly.

Sensors

Roll-A-Shade® offers sun, wind, rain and temperature sensors. Sensors allow for automation of radio controlled motorized systems. Roller shades operated by sensors will adjust automatically to the changing elements of the outdoors.

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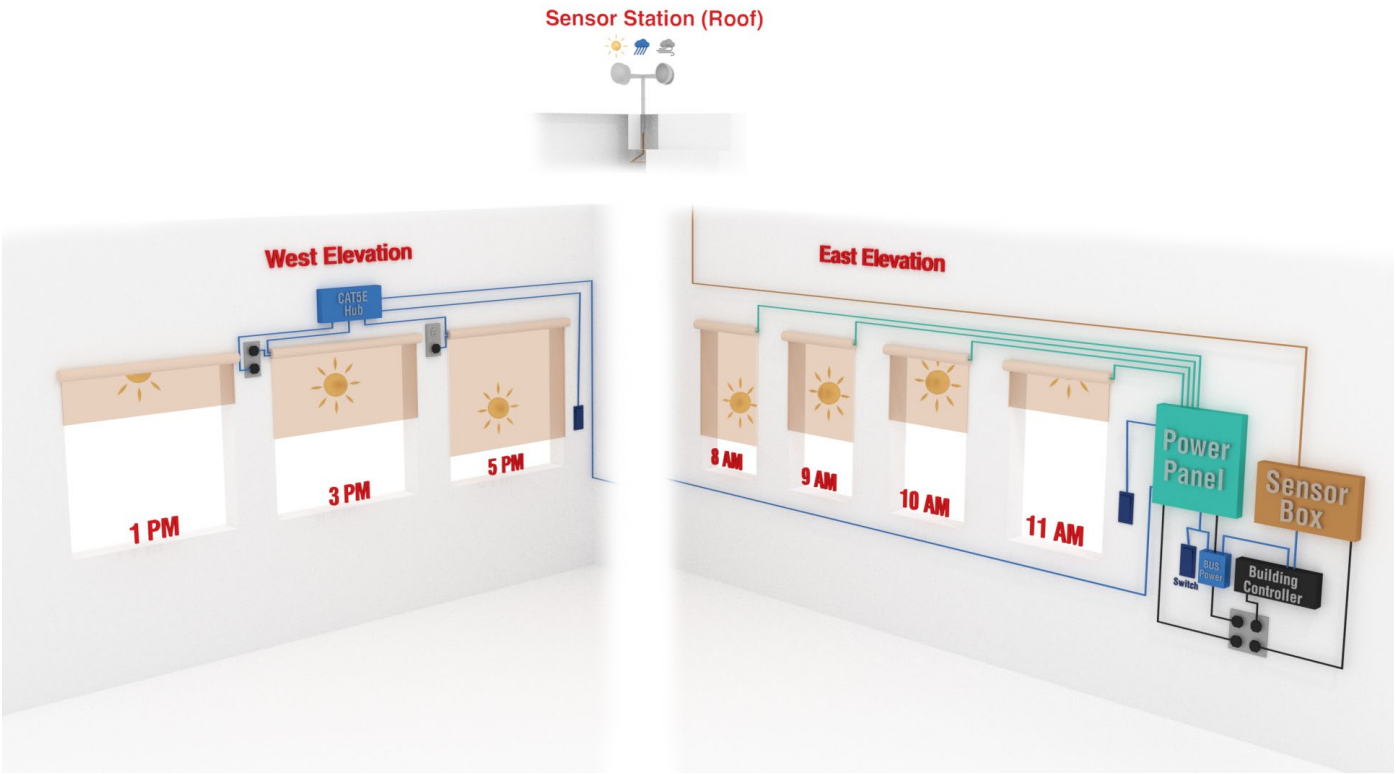
Intelligent Shade Network

Roll-A-Shade's Intelligent Shade Network (ISN) utilizes intelligent motor technology to provide a comprehensive sun control solution for every environment. The intelligent motor design features an on board microprocessor and a digital encoder, which allows a wide range of features to be easily programmed.

The ISN is software configured for the management of day lighting and glare control to improve comfort and reduce HVAC energy demands. Each component is assigned a unique address which allows specific tasks to be configured over the network. Configuration and reconfiguration is easy as functional assignments are made without the need to access the end product or physically rewire hardware. Whether designing for 10 motors or 1000 motors you no longer carry the cost impact of providing a centralized building controller and remotely located hardware modules. Partnering is easy since the ISN plays nicely with others. With standardization of the bus line approach it easily integrates with lighting, HVAC and Energy Management Systems.

With automated shade scheduling, shades are altered based on the current environment and pro-actively adjust to conditions. Shades automatically adjust to maintain the maximum amount of natural light while continuing to block the harsh direct sunlight and heat.



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4WIRE

In new construction or renovations, 4-Wire Motor Systems provide simple and reliable control for installations that do not require complex management solutions. A 4-Wire Motor System links the control device to the motor using electrical wires carrying power and limiting the switch to the source of control. The common motor options available for these systems are durable and dependable and feature a wide variety of torques and speeds which are a beneficial resource for interior or exterior motorized shading applications.

When choosing basic controlled systems, power supply and wiring should be planned prior to construction and include the possibilities of future renovations. Manual controls must be located near windows and in strategic areas which often requires a detailed system design process before development can take place. 4-Wire Motor Systems are a great solution for cost-conscious new construction projects that must meet specific wiring requirements.

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MANUAL SYSTEM

Every manual shade is manufactured with a premium, smooth operating clutch. Our premier clutch system is constructed of patented, long-lasting, nylon core technology. Clutches are very simple to operate; simply pull down on the control chain to either raise or lower the shade to desired height.

Spring Assist Clutch

This high capacity spring assisted clutch is a perfect solution for large, heavy shades. This inventive clutch has a spring that is pre-rotated to a designated tension to reduce pull force required to lift heavy shades. The Spring Assist Clutch provides smooth and quiet operation and is a cost effective alternative to motorization. The clutch reduces the pull force on heavy shades to approximately 6 lbs (2.7 kg) even on shades weighting up to 30 lbs (24 kg).

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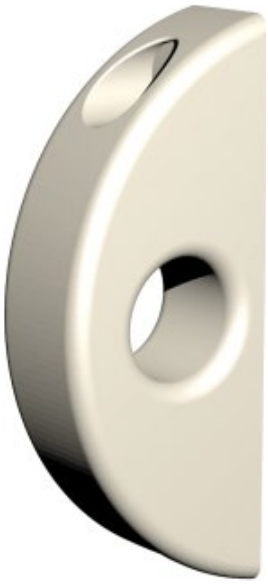
Accessories

Child Safe Chain Anchor



This chain anchor (tension device) is compliant with American Safety Standard ANSI/ WCMA A100 1-2018 and Canadian Safety Standard CAN-CSA Z600-14 5.2.4 which require that the tension device shall be designed so when not properly installed it will, at least partially, prevent the lift system from moving the window covering through lowering and raising.

This chain anchor secures the bead chain making the operation smooth while providing an attractive appearance. This anchor requires 2 mounting screws to eliminate anchor swivel and promote strength.

Warning: Failure to use the chain anchor may cause injury or death.

Chain Anchor Available In The Following Colors

White Black Vanilla Bronze Gray

Hem Bar

The sealed pocket hem bar is heat welded at the top and the sides to provide a refined, unobtrusive appearance.

Bottom Rail

Roll-A-Shade's proprietary bottom rail is durable, sleek and attractive. It is available in all standard colors to match the fascia and installation brackets. The plastic end caps are available in black and white.

Bottom Rail Available In The Following Colors

White Black Bronze Silver Metallic Vanilla

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Branding

Your brand has a voice, and printed logo shades can help you communicate that voice to your customers, while reducing glare and heat gain. Printed logo shades are ideal when your location has strict exterior signage codes. Printing is visible from the storefront, putting your company logo or products directly in front of your consumers.

Need sun control and signage? Use printed shades to do both jobs. Dual-purpose printed shades provide protection from UV rays and glare while also providing you with a canvas to display any message to your customers. From drive-thru window instructions to product displays, printed shades allow you to convey your information in an aesthetically pleasing and functional way.

Let your imagination run wild with a full-bleed print! Whether you're inspiring young minds, or fostering creativity, your image choices are endless. From photos, to murals, to inspiring messages, printed shades can help you turn your windows into a piece of artwork while maintaining a comfortable interior environment.

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Printed Shades

Roll-A-Shade® offers custom printing on manual, stationary and motorized roller shades. Our state-of-the-art printing equipment has the ability to print vibrant, vivid artwork including company logos and full-bleed marketing images. Printed shades are an extremely cost-effective way to create added sales exposure while maintaining all the benefits of our sun shades, including clear visibility to outside and energy savings. Our durable, odorless water-based latex inks are GREENGUARD Gold® certified and able to withstand years of wear. We can print on a wide variety of solar screen fabrics. Please contact your sales representative for a complete list of printable fabrics.

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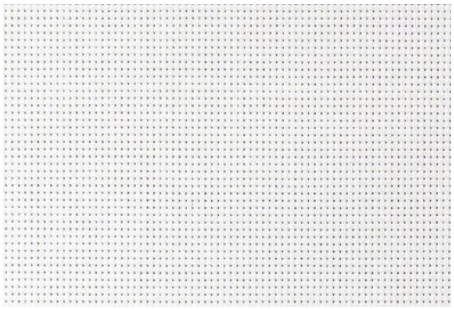
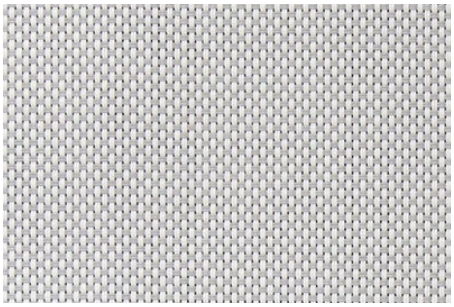
Roll-A-Shade® Print Series

The Roll-A-Shade® Print Series features a distinct line of fabrics that are ideal for printing. Whether you are printing a full-bleed image, or a 3-color logo, the Print Series offers a bright, vibrant image every time. Available in 3 colors and 4 openness factors, the Print Series is sure to have a fabric to suit your needs. All fabrics in the Print Series line are flame retardant and GREENGUARD® certified.

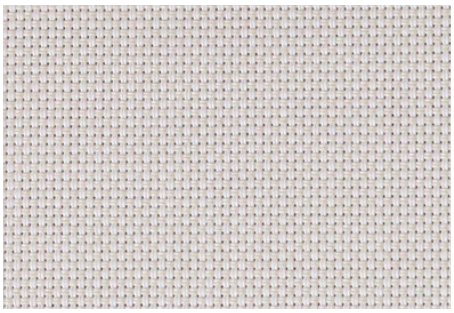
Print Series | 1%, 3%, 5%, 10%



001 - White/White



003 - White/Gray



016 - White/Linen

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Logo Shades®

Build your brand by adding Logo Shades® to any of your windows. Logo Shades® are cost-effective and allow you to display your message when exterior signage is limited. All printing and manufacturing is completed in-house to your exact specifications, right down to the PMS® colors. Logo Shades® are UV resistant and visible in all types of lighting. Choose where the logo is displayed in the window by raising or lowering the shade.

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Not all fabric sample cards are in this binder. If you need a fabric card that is not in this binder, please reach out to your Sales Representative.

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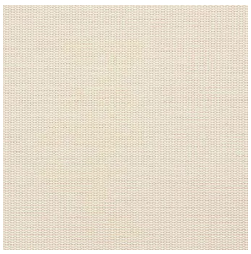
Choosing the Right Fabric

Sun control fabrics are designed to control light, glare and heat without obstructing the view. When choosing a fabric, there are a few other things to consider like function, style, color, technology, sustainability and certifications.

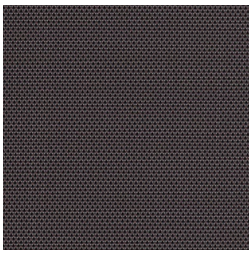
Function



M-Screen | 3% | White Stone

Temperature Control

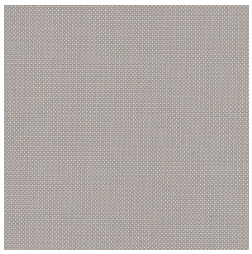
When heat gain or loss is an issue, a fabric with a smaller openness factor, such as a 3%, is ideal. This style fabric will control heat gain and loss while also controlling the light that enters the space.



Sheerweave® Style 4100 | Tobacco

View-Through

When preserving outdoor views is of the utmost importance, a fabric with a higher openness factor, such as a 10%, is ideal. The larger openness factor will allow occupants within the space to see outside more clearly.



Sheerweave® Style 7100 | Bone-Platinum

Light Control

When complete darkness is a necessity, blackout fabrics are ideal. Blackout fabrics will block 100% of light when paired with a shade system with side channels.

Style

Sheerweave® Style 2705 | Oyster-Pewter

Solar Screen

A traditional solar screen contains a repetitive pattern and weave. This style provides consistent coverage throughout each window.

Sheerweave® Style 5000 | Linen-Cranberry

Designer Screen

Unique weave that provide a more decorative look than traditional solar screen weaves. Designer weaves can include multiple colors and textures.

Color

Sheerweave® Style 4100 | Tobacco

Dark Fabrics

A darker colored fabric is ideal when glare control and view through are a necessity. Dark colored fabrics transmit less light which in return has a lower surface brightness and reflectivity. When preserving outdoor views is important, dark fabrics are the most ideal option.

E-Screen | 5% | White-Linen

Light Fabrics

A lighter colored fabric will reflect sunlight and in turn will absorb less heat, lowering the heat gain in the space. Light colored fabrics are ideal for facades that experience intense UV rays and harsh sunlight.

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Technology

KOOLBLACK® TECHNOLOGY

KOOLBLACK® Technology

KOOLBLACK® Technology increases the heat reflectivity of dark color solar shade fabrics to levels comparable to light color fabrics. This feature, coupled with the other benefits of dark color fabrics, provides excellent contrast for a clear and sharp view through, comfortable indoor environments, and maximized energy savings through reduced cooling costs.

Reflective Backing

Reflective fabrics pair traditional solar screen fabrics with the highly reflective propertied of metalization to create the ultimate sun control protection. A thin metalized coating is applied to the back side of a dark fabric to increase glare reduction and decrease heat absorption.

Sustainability

CERTIFIED cradle to cradle®

Cradle to Cradle®

The Cradle to Cradle® icon signifies the biometric approach to the design of products. The production of the product is modeled after nature's processes and materials circulate in a healthy, safe way.

MADE WITH DOW ecolibrium™ BIO BASED PLASTICIZERS

Dow Ecolibrium®

Ecolibrium is a renewable alternative to traditional plasticizers. Ecolibrium lowers greenhouse gas emissions by as much as 40% compared to existing compounds. It is also phthalate free, lead-free and RoHS compliant.

Certifications for Human Health

PROTECTION THAT LIVES ON MICROBAN®

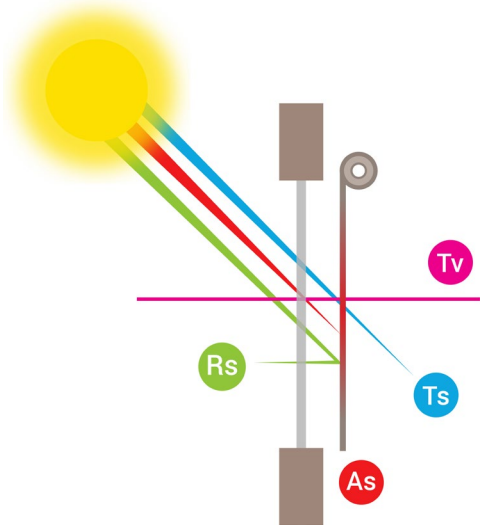
Antimicrobial Product Protection

UL GREENGUARD GOLD

Clean Air, Indoor Air Quality, VOC emissions

MIF MELANOMA international FOUNDATION

Seal of Approval for effectiveness in preventing sun damage to skin or eyes.



Solar Properties

Ts = Solar Transmittance

Measures the percentage of solar radiation that passes through the fabric.

Rs = Solar Reflectance

Measures the percentage of solar radiation reflected back out of the fabric.

As = Solar Absorbance

Measures the percentage of solar radiation absorbed by the fabric.

Tv = Visual Transmittance

Measures the percentage of visible light that passes through the fabric. Fabrics with the same openness factor may differ slightly in TV due to the reflectivity of light colors.

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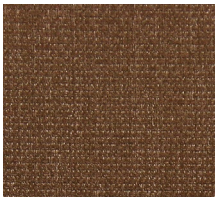
Fabrics

MERMET

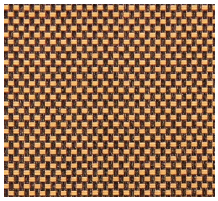
E Screen WITH KOOLBLACK TECHNOLOGY

High Performance | 1%, 3%, 5% Openness

32.32 Cocoa/Cocoa

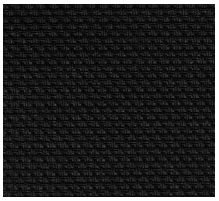


32.71 Cocoa/Apricot

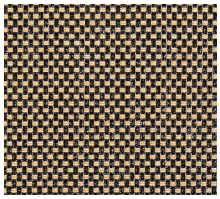


35.32 Charcoal/Cocoa

35.35 Charcoal/Charcoal



35.71 Charcoal/Apricot



Specification Data

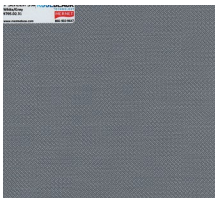
Openness Factor:	Approximately 1%, 3%, 5%
Composition:	36% Fiberglass / 64% Vinyl
Fire Classification:	NFPA 701-10TM #1, California U.S. Title 19, CAN/ULC-S109-03 (Small & Large Flame test)
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21
Acoustical Performance:	1% = NRC: 0.45/ SAA: 0.46, 3% = NRC: 0.15/ SAA: 0.17, 5% = NRC: 0.10/ SAA: 0.12
Card Revision Date:	09.17 v1

MERMET

T Screen WITH KOOLBLACK TECHNOLOGY

Transparent | 1%, 3%, 5% Openness

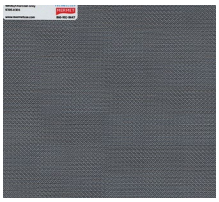
02.31 White/Grey



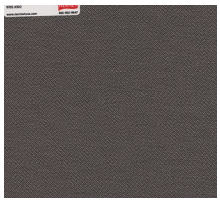
02.32 White/Cocoa

02.35 White/Charcoal

K301 White/Charcoal-Grey



K302 White/Charcoal-Cocoa



Specification Data

Openness Factor:	Approximately 1%, 3%, 5%
Composition:	36% Fiberglass / 64% Vinyl
Fire Classification:	NFPA 701-10 TM#1, California U.S. Title 19, CAN/ULC-S109-03 (Small & Large Flame Test)
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21
Acoustical Performance:	1% = NRC: 0.10/ SAA: 0.11, 3% = NRC: 0.05, SAA: 0.08, 5% = NRC: 0.10, SAA: 0.07
Card Revision Date:	08.17 v1

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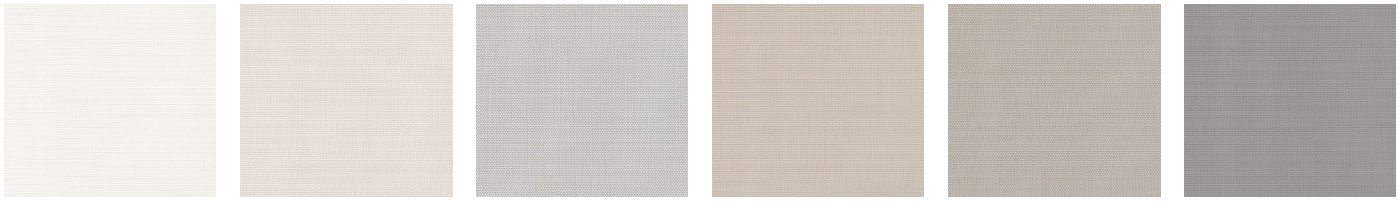
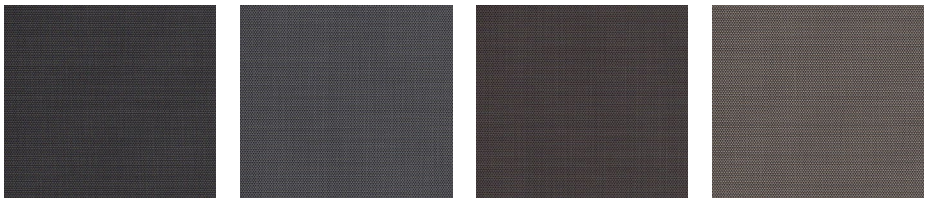
PHIFER SheerWeave® Style 2500+ / 2410+ / 2390+

Metallized Fabric | 1% 3% 5% Openness

P12 Oyster | P13 Oyster/Beige | P14 Oyster/Pearl Gray | Q20 Beige | Q21 Beige/Pearl Gray | V20 Pearl Gray



V21 Charcoal | V22 Charcoal/Gray | V24 Charcoal/Chestnut | V32 Charcaol/Alpaca



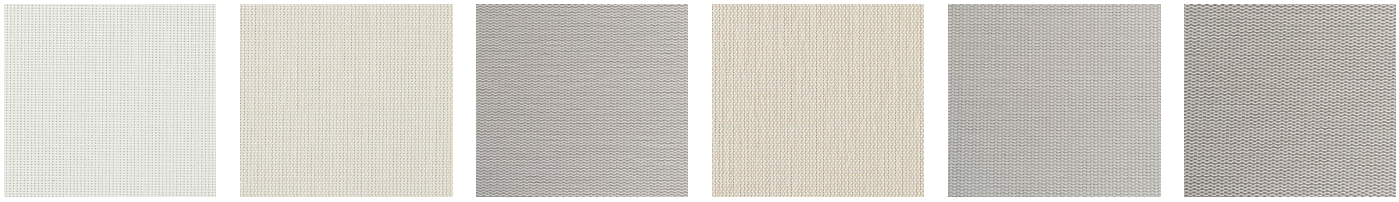
Specification Data

Openness Factor:	Approximately 2500 = 1%, 2410 = 3%, 2390 = 5%
Composition:	2500+: 36% Fiberglass, 62% Vinyl on Fiberglass, 2%Aluminum Coating. 2410+: 34% Fiberglass, 64% Vinyl on Fiberglass, 2% Aluminum Coating. 2390+: 34% Fiberglass, 64% Vinyl on Fiberglass, 2% Aluminum Coating.
Fire Classification:	California U.S. Title 19 (small scale), NFPA 101 (Class A Rating), BS 5867 2008 Part 2 Type B Performance, CAN/ULC-S 109-03 (large and small scale), CAN/CGSB2-4.162-M80, NFPA 701 TM#1 (small scale), IBC Section 803.1.1 (Class A Rating), NFPA 701 TM#2 (large scale), ASTM E 84 (Class 1), M1 (NF-P-92 503), B2 (DIN 4102-1)
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21, AATCC30 Part 3, ASTM D 3273. GREENGUARD Mold and Bacteria Standard ASTM 6329 includes Microban antimicrobial additives.
Acoustical Performance:	2500+ = NRC .50 / SAA .49 2410+ =NRC .25 / SAA .23 2390+ = NRC .15 / SAA .14
Card Revision Date:	V16

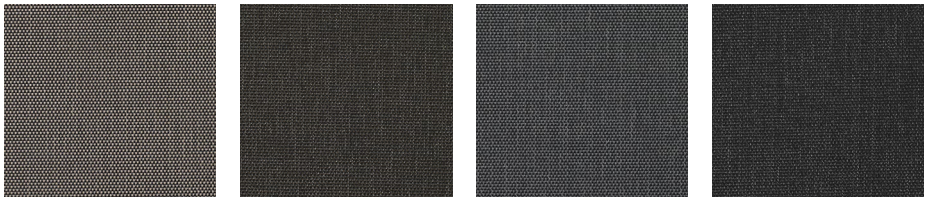
PHIFER SilverScreen

Metallized Fabric | 2% & 4% Openness

ED01 White (All %) | ED02 Beige (All %) | ED03 Light Gray (All %) | ED04 Dark Beige (4%) | EC01 Misty Gray (4%) | EC02 Steel Gray (4%)



EB03 Bronze (4%) | EB04 Chocolate Brown (4%) | EB02 Dark Gray (4%) | EB01 Black (4%)



Specification Data

Openness Factor:	Approximately 2% & 4%
Composition:	64% PVC, 36% Fiberglass
Fire Classification:	NFPA 701; NFP 925-3 specification M1; BS 5867 Part 2 Type B
Bacteria and Fungal Resistance:	Oeko-Tex Standard 100, ISO 14001 and ISO 9001, Greenguard, Ecospecifier
Acoustical Performance:	2500+ = NRC .50 / SAA .49 2410+ =NRC .25 / SAA .23 2390+ = NRC .15 / SAA .14
Card Revision Date:	V16

Please check fabric card for color availability as not all colors are available in all openness factors.

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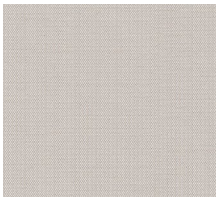
MERMET

GreenScreen Revive®

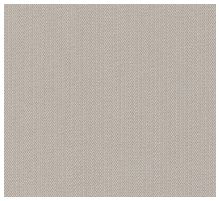
Translucent | 1% & 5% Openness

00.02 White

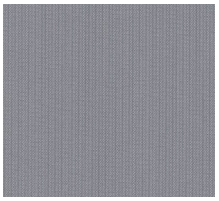
00.10 Sand



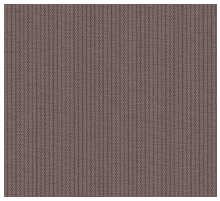
00.20 Linen



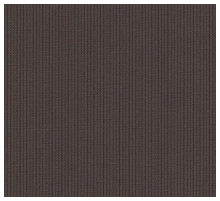
00.22 Stone



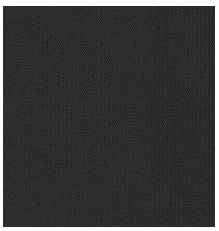
00.55 Mushroom



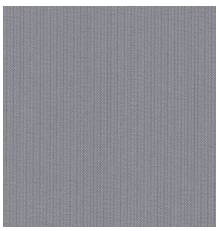
00.71 Suede



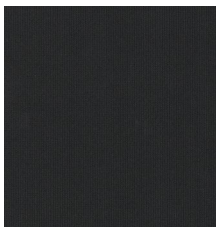
00.15 Dusk



00.22 Pewter



00.30 Onyx



Specification Data

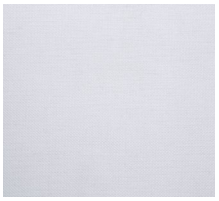
Openness Factor:	Approximately 1% & 5%
Composition:	100% Polyester / PVC Free, 89% Recycled Content
Fire Classification:	NFPA 701-10 TM#1, California U.S. Title 19, CAN/ULC-S109-03 Small & Large Flame Test
Bacteria and Fungal Resistance:	ASTM G21
Acoustical Performance:	1% = NRC: 0.20/ SAA: 0.22, 5% = NRC: 0.15/ SAA: 0.14
Card Revision Date:	02.17 v1

PHIFER

SheerWeave® Style 8000

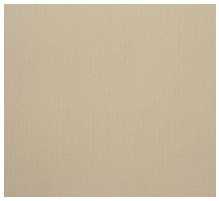
Sustainable | 3% Openess

S01 Snow

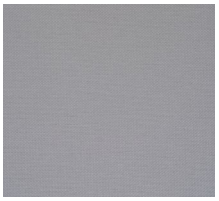


S02 Eggshell

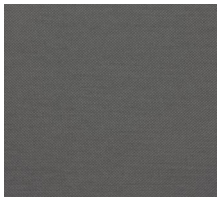
S03 Ecru



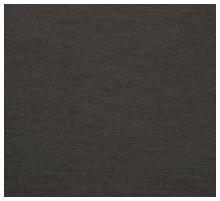
S04 Silver



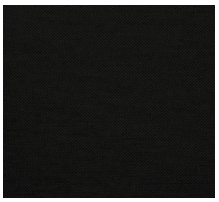
S05 Smoke



S06 Seal



S07 Kohl



Specification Data

Openness Factor:	Approximately 3%
Composition:	100% Polyester
Fire Classification:	California U.S. Ttile 19 (small scale), NFPA 101 (Class A Rating), BS 5867 Part 2 Type B Performance, CAN/ULC-S 109-03 (Large and small scale), CAN/CGSB2-4. 162-M80, NFPA 701 TM#1 (Small scale), IBC Section 803.1.1 (Class A Rating), NFPA 701 TM#2 (Large scale), B1 (DIN 4102-1)
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21
Acoustical Performance:	NRC .20 / SAA .22
Card Revision Date:	V17

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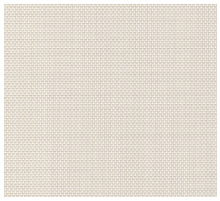
PHIFER

SHEERWEAVE INFINITY 2
BY PHIFER

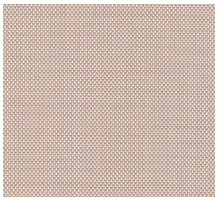
Sustainable | 1%, 3%, 5% Openness

PG 1 Cotton

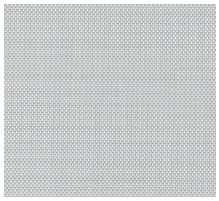
PG 2 Almond



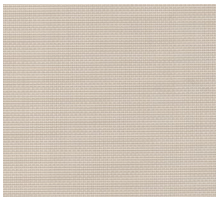
PG 3 Wheat



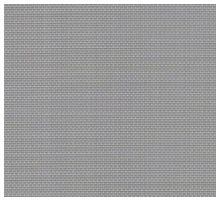
PG 4 Stone



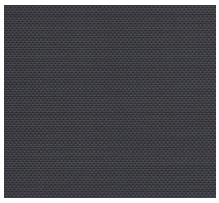
QG 1 Barley



VG 1 Nickel

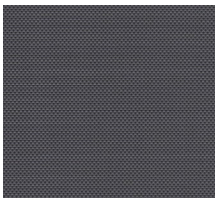


VG 2 Midnight



VG 3 Bark

VG 4 Slate



GREENGUARD GOLD · MIF · LEAD Free · PVC Free

Specification Data

Openness Factor:	Approximately 1%, 3%, 5%
Composition:	100% TPO (Thermoplastic Olefin) 20% TPO fiber yarn, 80% TPO TPO coating on TPO yarn
Fire Classification:	NFPA 701 TM#1 (Small scale), CAN/ULC-S 109-03 (Large scale), CAN/CGSB2-4. 162-M80, NFPA 101 (Class A Rating), IBC Section 803.1.1 (Class A Rating), BS 5867 Part 2 Type B Performance.
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21
Acoustical Performance:	1%= NRC .20/ SAA .23, 3%=NRC .20 / SAA .19, 5%= NRC .10 / SAA .1
Card Revision Date:	v17

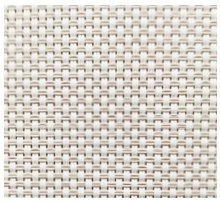
PHIFER

SheerWeave® Style 4400/4000/4100

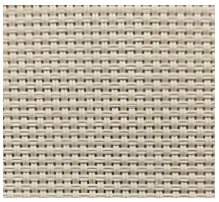
Bio-based Plasticizer | 3%, 5%, 10% Openness

U58 Chalk

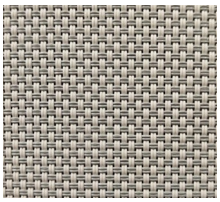
U59 Alabaster



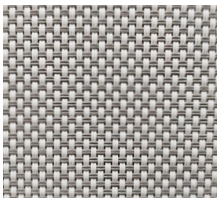
U60 Pebblestone



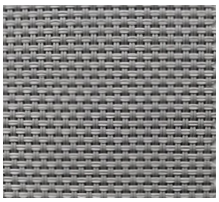
U61 Greystone



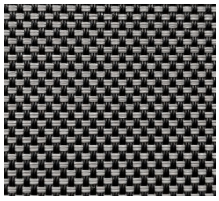
U62 Granite



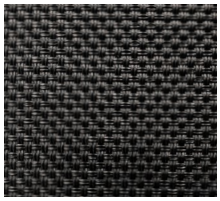
U63 Pewter



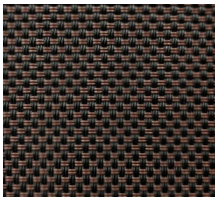
U64 Ash



U65 Ebony



U66 Tobacco



GREENGUARD GOLD · MIF · LEAD Free · PROTECTION THAT LIVES ON MICROBAN · MADE WITH ecolibrium BIO BASED PLASTICIZERS · DOW

Specification Data

Openness Factor:	Approximately 4400 = 3%, 4000 = 5%, 4100 = 10%
Composition:	25% Polyester, 75% Vinyl on Polyester (Over 50% of compound components are derived from crop-based feed stocks and minerals. Over 2/3 of total compound is derived from non fossil fuel based materials.)
Fire Classification:	California U.S. Title 19 (small scale), NFPA 101 (Class A Rating), BS 5867 Part 2 Type B Performance, NFPA 701 TM#2 (large scale), NFPA 701 TM#1 (small scale), IBC Section 803.1.1 (Class A Rating), CAN/ULC-S 109-03 (large and small scale), CAN/CGSB2-4.162-M80.
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21, AATCC30 Part 3, ASTM D 3273, GREENGUARD Mold and Bacteria Standard ASTM 6329 includes Microban antimicrobial additives
Acoustical Performance:	3% = NRC .20 / SAA .19, 5% = NRC .10 / SAA .11, 10% = NRC .05 / SAA .05
Card Revision Date:	v17

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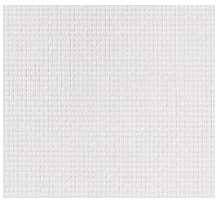
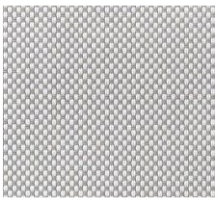
Roll-A-Shade® Signature Series

Solar Screen | 1%, 3%, 5% & 10% Openness

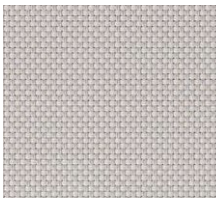
Brite White/White (All %)



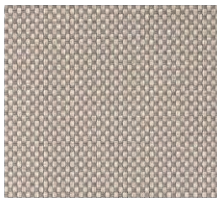
White/Gray (All %)



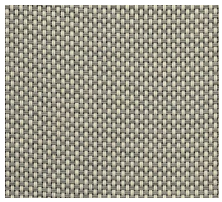
White/Linen (All %)



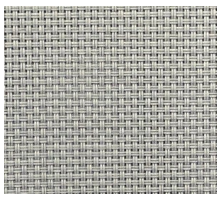
Bone/Bone (1, 3 & 5%)



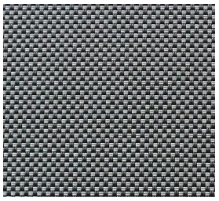
Beige/Gray (1, 3 & 5%)



Gray/Gray (1, 3 & 5%)



Black/Gray (1, 3 & 5%)



Black/Dark Gray (1, 3 & 5%)

Charcoal/Bronze (1, 3 & 5%)

Black/Black (1, 3 & 5%)

Please check fabric card for color availability as not all colors are available in all openness factors.

Specification Data

Openness Factor:	Approximately 1%, 3%, 5% & 10%
Composition:	24% Polyester / 76% PVC
Fire Classification:	NFPA 701
Bacteria and Fungal Resistance:	ASTM G21
Card Revision Date:	V003

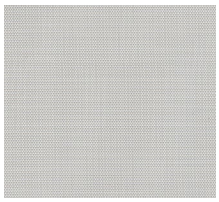
PHIFER SheerWeave® Style 2500/2410/2390/2360

Solar Screen | 1%, 3%, 5%, 10% Openness

P12 Oyster

P13 Oyster/Beige

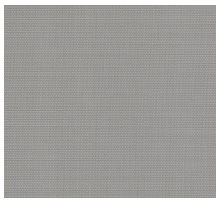
P14 Oyster/Pearl Gray



Q20 Beige

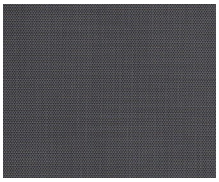
Q21 Beige/Pearl Gray

V20 Pearl Gray

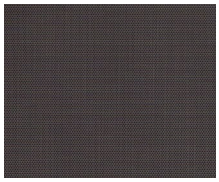


V21 Charcoal

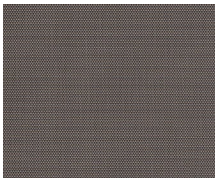
V22 Charcoal/Gray



V24 Charcoal/Chestnut



V32 Charcaol/Alpaca



Specification Data

Openness Factor:	Approximately 2500 = 1%, 2410 = 3%, 2390 = 5%, and 2360 = 10%
Composition:	2500 = 37% Fiberglass, 63% Vinyl on Fiberglass. 2410, 2390, 2360 = 35% Fiberglass, 65% Vinyl on Fiberglass
Fire Classification:	California U.S. Title 19 (small scale), NFPA 101 (Class A Rating), BS 5867 Part 2 Type B Performance, CAN/ULC-S 109-03 (large and small scale), NFPA 701 TM#1 (small scale), IBC Section 803.1.1 (Class A Rating), NFPA 701 TM#2 (large scale), CAN/CGSB2-4.162-M80
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21, AATCC30 Part 3, ASTM D 3273, GREENGUARD Mold and Bacteria Standard ASTM 6329, includes Microban antimicorbial additives
Acoustical Performance:	2500 = NRC .55 / SAA .54, 2410 = NRC .20 / SAA .21, 2390 = NRC .10 / SAA .12, 2360 = NRC .05 / SAA .06
Card Revision Date:	V17

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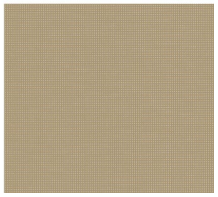
Serge Ferrari

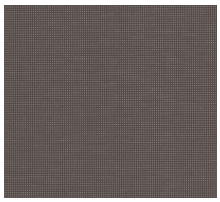
Soltis® Harmony 88

Solar Screen | 8% Openness

Pepper 88-2012

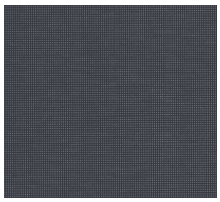


Bronze 88-2043

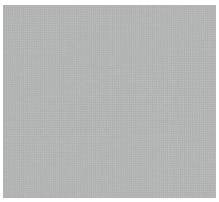


White 88-2044

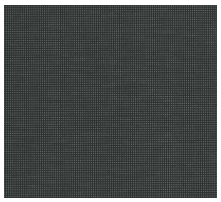
Anthracite 88-2047



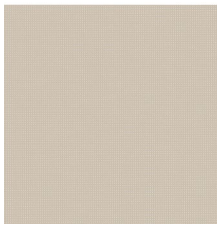
Alu/Alu 88-2048



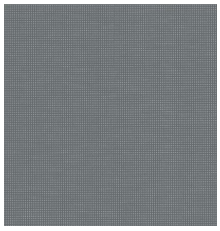
Black 88-2053



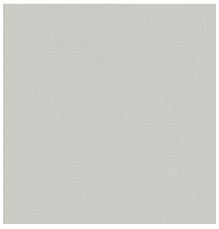
Sandy Beige 88-2135



Concrete 88-2167

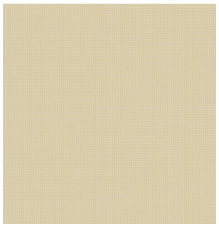


Boulder 88-2171

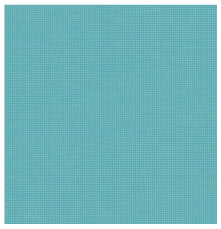


Champagne 88-2175

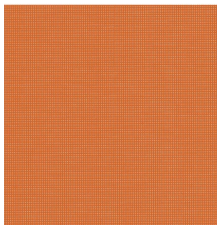
Hemp 88-50265



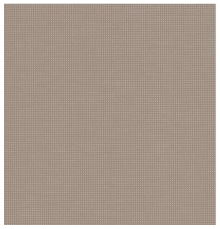
Bermuda 88-50306



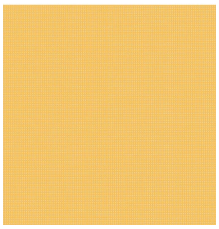
Paprika 88-50308



Ash Brown 88-50329



Apricot 88-50332



Bamboo 88-50333

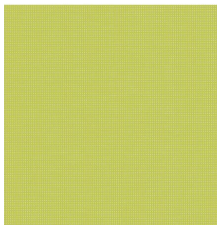
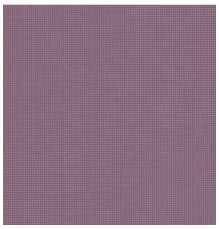


Fig 88-50335



Specification Data

Openness Factor:	Approximately 8%
Composition:	45% High Tenacity Polyester, 55% PVC Coating
Fire Classification:	Method 1 & 2/NFPA 701, CSFM T19, Class A/ASTM E84
Bacteria and Fungal Resistance:	ASTM G21
Card Revision Date:	JULY 2016/V1.01

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PHIFER

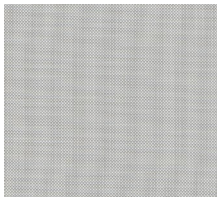
SheerWeave® Style 2000/2100

Solar Screen |5% & 10% Openness

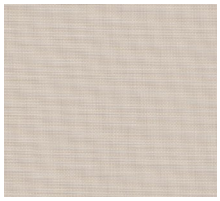
P02 White

P04 White/Bone

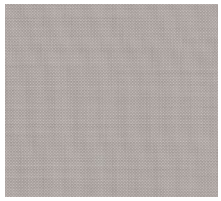
P05 White/Platinum



Q05 Bone



Q06 Bone/Platinum



Q10 Bronze

V04 Platinum

V21 Charcoal

V22 Charcoal/Gray

V24 Charcoal/Chestnut

Specification Data

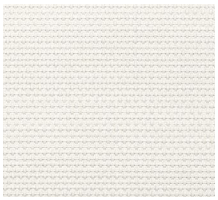
Openness Factor:	Approximately 2000 = 5%, 2100 = 10%
Composition:	37% Fiberglass, 63% Vinyl on Fiberglass
Fire Classification:	California U.S. Title 19 (small scale), NFPA 101 (Class A Rating), BS 5867 Part 2 Type B Performance, CAN/ULC-S 109-03 (large and small scale), NFPA 701 TM#1 (small scale), IBC Section 803.1.1 (Class A Rating), NFPA 701 TM#2 (large scale), CAN/CGSB2-4.162-M80
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21, AATCC30 Part 3, ASTM D 3273, GREENGAURD Mold and Bacteria Standard ASTM 6329, includes Microban antimicorbial additives
Acoustical Performance:	2000 = NRC .10 / SAA .11
Card Revision Date:	V17

MERMET

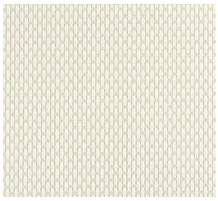
E Screen

Solar Screen | 1%, 3%, 5%, 10% Openness

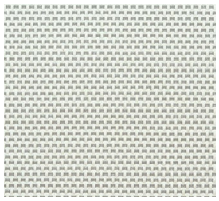
02.02 White/White



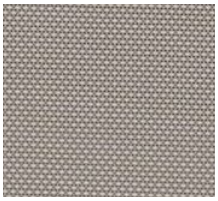
02.20 White/Linen



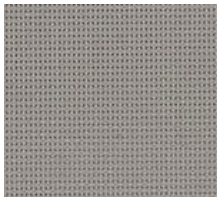
02.07 White/Pearl



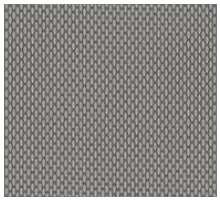
07.20 Pearl/Linen



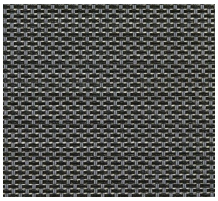
07.20 Pearl/Pearl



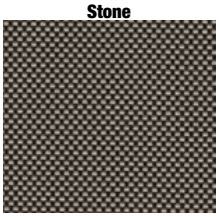
07.01 Pearl/Gray



30.01 Charcoal/Grey

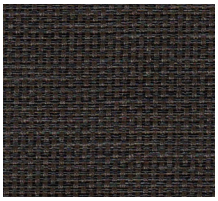


00M122 Charcoal/Grey-Stone

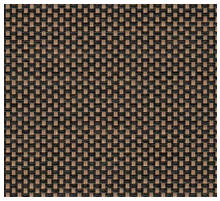


30.30 Charcoal/Charcoal

30.61 Charcoal/Cocoa



30.71 Charcoal/Apricot



Specification Data

Openness Factor:	Approximately 1%, 3%, 5%, and 10%
Composition:	36% Fiberglass, 64% Vinyl
Fire Classification:	NFPA 701-10 TM#1, California U.S. Title 19, CAN/ULC-S109-03 Small & Large Flame Test
Bacteria and Fungal Resistance:	ASTM E2180, ASTM G21
Acoustical Performance:	1% = NRC: 0.50/ SAA: 0.50, 3% = NRC: 0.15/ SAA: 0.17, 5% = NRC: 0.10/ SAA: 0.12, 10% = NRC: 0.05/ SAA: 0.06
Card Revision Date:	09.18v.1

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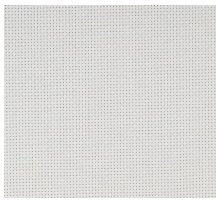
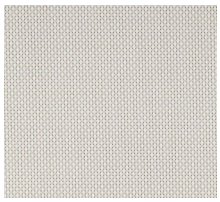
Sunshadow 3000 NET

Solar Screen | 1%, 3%, 5%, 10% Openness

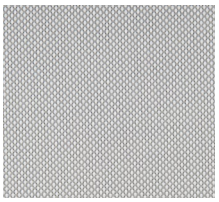
N001 White/White



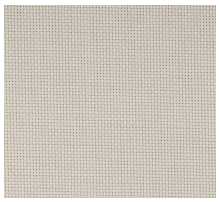
N002 White/Beige



N003 White/Gray

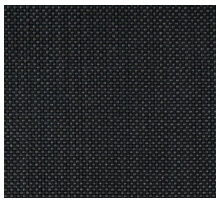


N201 Beige/Beige

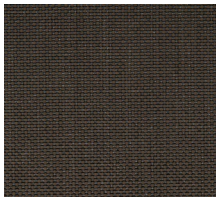


N801 Bronze/Bronze

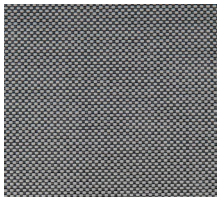
N901 Charcoal/Charcoal



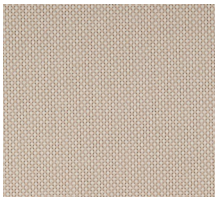
N902 Charcoal/Bronze



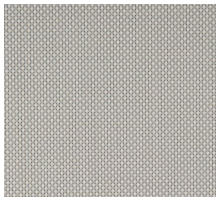
N903 Charcoal/Gray



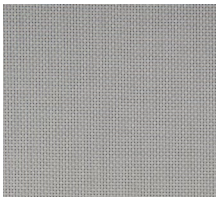
N202 Beige/Sable



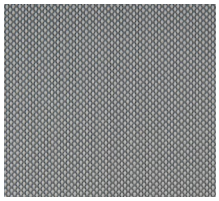
N203 Beige/Gray



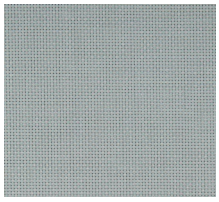
N301 Gray/Gray



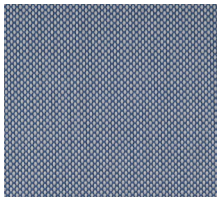
N302 Gray/Dark Gray



N303 Gray/Blue Gray



N304 Gray/Blue



Specification Data

Openness Factor:	Approximately 1%, 3%, 5%, and 10%
Composition:	25% Polyester, 75% PVC
Fire Classification:	M1, B1, B2, NFPA 701.
Bacteria and Fungal Resistance:	OEKO TEX Standard 100 Certification, ASTM-G21, G22
Card Revision Date:	2017 v1.01

SheerWeave® Style 2701/2703/2705/2710

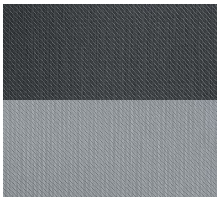
Solar Screen | 1%, 3%, 5%, 10% Openness

P12 Oyster

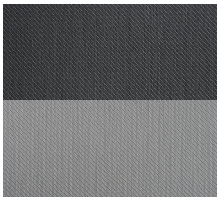
P13 Oyster/Biege

P14 Oyster/Pearl Gray

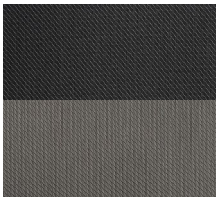
V64 Charcoal/Slate



V65 Charcoal/Taupe

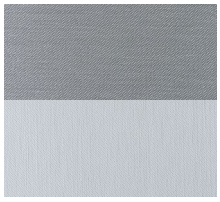


V66 Charcoal/Brown

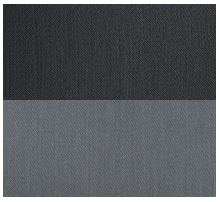


P92 Oyster/Chestnut

P91 Oyster/Pewter

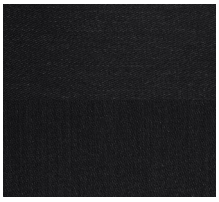


V22 Charcoal/Gray



P28 Oyster/Charcoal

V21 Charcoal



Specification Data

Openness Factor:	Approximately 2701 = 1%, 2703 = 3%, 2705 = 5%, and 2710 = 10%
Composition:	2701 & 2703 = 36% Fiberglass, 64% Vinyl on Fiberglass. 2705 & 2710 = 34% Fiberglass, 66% Vinyl on Fiberglass
Fire Classification:	California U.S. Title 19 (small scale), NFPA 101 (Class A Rating), BS 5867 Part 2 Type B Performance, CAN/ULC-S 109-03 (large and small scale), NFPA 701 TM#1 (small scale), IBC Section 803.1.1 (Class A Rating), NFPA 701 TM#2 (large scale), CAN/CGSB2-4.162-M80
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21, AATCC30 Part 3, ASTM D 3273, GREENGAURD Mold and Bacteria Standard ASTM 6329, includes Microban antimicorbial additives
Acoustical Performance:	2701 = NRC .15 / SAA .15, 2703 = NRC .10 / SAA .09, 2705 = NRC .05 / SAA .06, 2710 = NRC .05 / SAA .05
Card Revision Date:	V18

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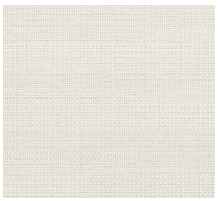
MERMET

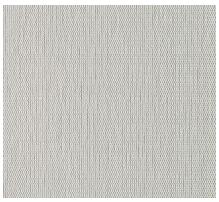
M Screen

Transparent | 1%, 3% & 5% Openness

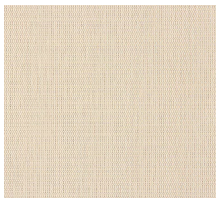
02.02 White /White



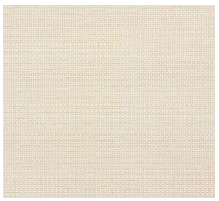
02.07 White/Pearl



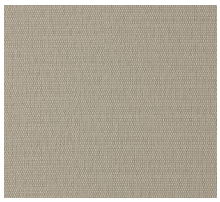
02.20 White/Linen



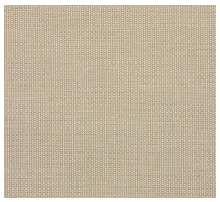
02.22 White/Stone



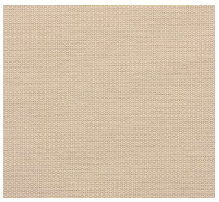
07.07 Pearl/Pearl



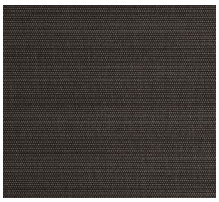
07.20 Pearl/Linen



20.22 Linen/Stone

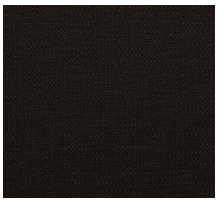


30.01 Charcoal/Grey

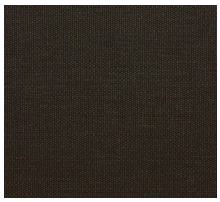


30.10 Charcoal/Sable

30.30 Charcoal/ Charcoal

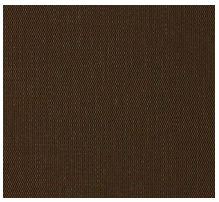


30.61 Charcoal/Cocoa

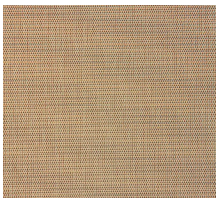


30.71 Charcoal/Apricot

61.30 Cocoa/Charcoal



M166 Linen/Sable-Cocoa



Specification Data

Openness Factor:	Approximately 1%, 3% & 5%
Composition:	36% Fiberglass, 64% Vinyl
Fire Classification:	NFPA 701-10 TM#1, California U.S. Title 19, CAN/ULC-S109-03 Small & Large Flame Test
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21
Acoustical Performance:	1% = NRC 0.50 / SAA 0.49, 3% = NRC 0.35 / SAA 0.33, 5% = NRC 0.10 / SAA 0.12
Card Revision Date:	06.17v1

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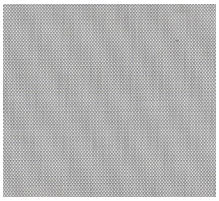
SheerWeave® Style 4600 / 4500

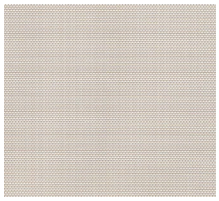
Solar Screen | 3% & 5% Openness

P06 Chalk

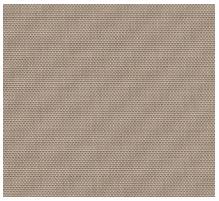
P10 Granite



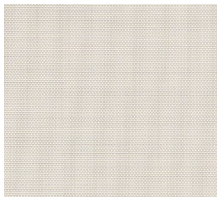
Q59 Ecru



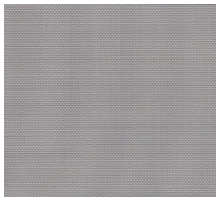
Q60 Golden Sand



U32 Linen

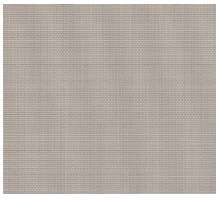


V07 Pewter

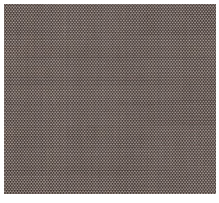


V10 Ebony

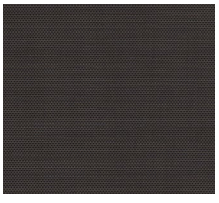
V44 Sandstone



V95 Cappuccino



V96 Dark Bronze



Specification Data

Openness Factor:	Approximately 4600 = 3%, 4500 = 5%
Composition:	4600 = 22% Polyester, 78% Vinyl on Polyester. 4500 = 17% Polyester, 83% Vinyl on Polyester.
Fire Classification:	California U.S. Title 19 (small scale), NFPA 101 (Class A Rating), BS 5867 Part 2 Type B Performance, CAN/ULC-S 109-03 (large and small scale), NFPA 701 TM#1 (small scale), IBC Section 803.1.1 (Class A Rating), NFPA 701 TM#2 (large scale)
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21, AATCC30 Part 3, ASTM D 3273, GREENGAURD Mold and Bacteria Standard ASTM 6329, includes Microban antimicorbial additives
Acoustical Performance:	4600 = NRC .20 / SAA .23, 4500 = NRC .15 / SAA. .17
Card Revision Date:	V17

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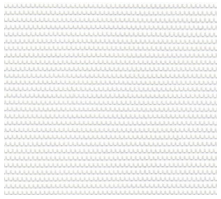
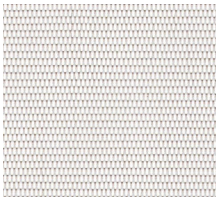
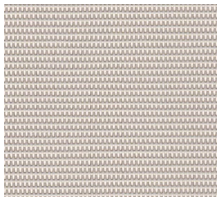
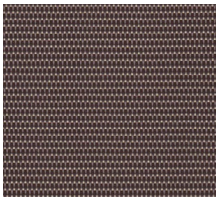
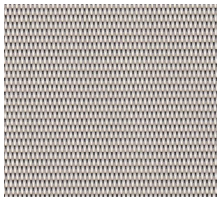
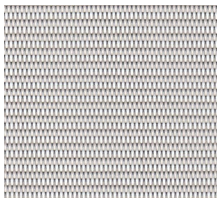
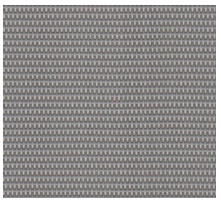
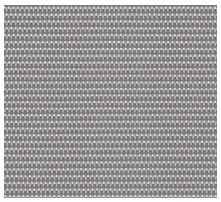
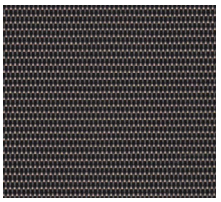
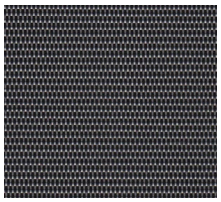
SheerWeave® Style 4800

Solar Screen | 1% Openness

P06 Chalk	P07 Alabaster	P75 Pearl	Q97 Sand	Q98 Mocha	Q99 Taupe
					

V10 Ebony	V16 Gray	V59 Fleece	V60 Clay	V61 Mink	V62 Flint
					

Specification Data

Openness Factor:	Approximately 1%
Composition:	24% Polyester, 76% Vinyl on Polyester
Fire Classification:	California U.S. Title 19 (small scale), NFPA 101 (Class A Rating), BS 5867 Part 2 Type B Performance, CAN/ULC-S 109-03 (large and small scale), NFPA 701 TM#1 (small scale), IBC Section 803.1.1 (Class A Rating), NFPA 701 TM#2 (large scale), CAN/CGSB2-4.162-M80.
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21, AATCC30 Part 3, ASTM D 3273, GREENGAURD Mold and Bacteria Standard ASTM 6329, includes Microban antimicorbial additives
Acoustical Performance:	NRC .30 / SAA .31
Card Revision Date:	V16

GREENGUARD GOLD MIF LEAD Free

PROTECTION THAT LIVES ON MICROBAN

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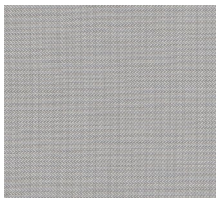
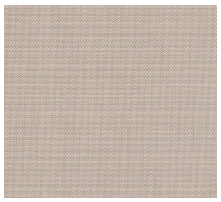
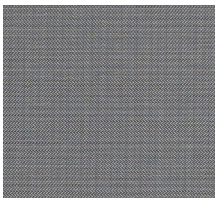
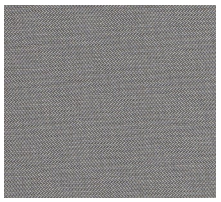
SheerWeave® Style 4650 / 4550

Solar Screen | 3% & 5% Openness

P10 Granite	P65 Linen	V45 Coal	V47 Chesnut
			

GREENGUARD GOLD MIF LEAD Free

PROTECTION THAT LIVES ON MICROBAN

Specification Data

Openness Factor:	Approximately 4650 = 3%, 4550 = 5%
Composition:	17% Polyester, 83% Vinyl on Polyester
Fire Classification:	California U.S. Title 19 (small scale), NFPA 101 (Class A Rating), BS 5867 Part 2 Type B Performance, CAN/ULC-S 109-03 (large and small scale), NFPA 701 TM#1 (small scale), IBC Section 803.1.1 (Class A Rating), NFPA 701 TM#2 (large scale)
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21, AATCC30 Part 3, ASTM D 3273, GREENGUARD Mold and Bacteria Standard ASTM 6329 includes Microban antimicrobial additives
Acoustical Performance:	4650 = NRC 0.15 / SAA 0.18, 4550 = NRC 0.10 / SAA 0.11
Card Revision Date:	V17

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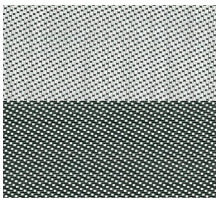
PHIFER

SheerWeave® Style 4901/4903

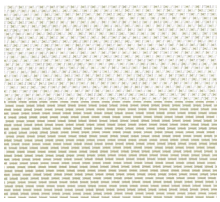
Solar Screen | 1% & 3% Openness

P06 Chalk

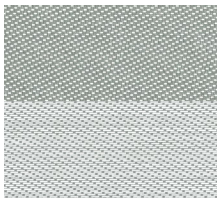
P25 Chalk/Black



P26 Chalk/Wheat

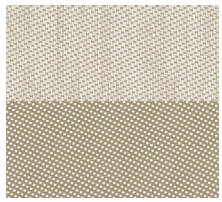


Q07 Kettal Gray

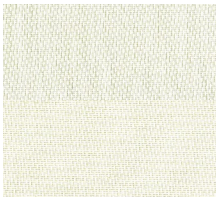


Q16 Tobacco

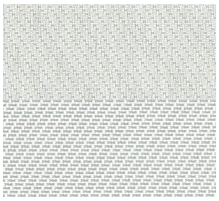
Q22 Flaxen



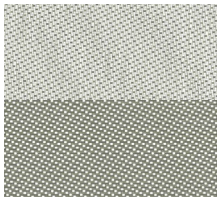
Q23 Whitesands



Q25 Birch

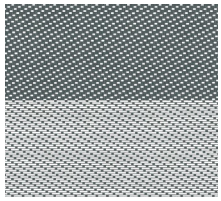


Q26 Cobblestone



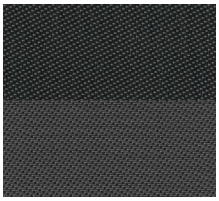
Q27 Soft Gray

V03 Pewter/Chalk



V10 Ebony

V28 Slate



Specification Data

Openness Factor:	Approximately 4901 = 1% & 4903 = 3%
Composition:	17% Polyester, 83% Vinyl on Polyester
Fire Classification:	California U.S. Title 19 (small scale), NFPA 101 (Class A Rating), BS 5867 Part 2 Type B Performance, CAN/ULC-S 109-03 (large and small scale), NFPA 701 TM#1 (small scale), IBC Section 803.1.1 (Class A Rating), NFPA 701 TM#2 (large scale), CAN/CGSB2-4.162-M80
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21, AATCC30 Part 3, ASTM D 3273, GREENGUARD Mold and Bacteria Standard ASTM 6329; includes Microban antimicrobial additives
Acoustical Performance:	4901 = NRC 0.60 / SAA 0.59, 4903 = NRC 0.25 / SAA 0.25
Card Revision Date:	v16

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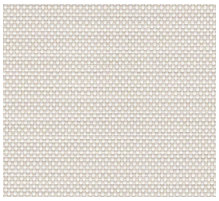
SheerWeave® Basic

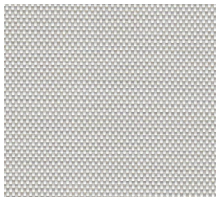
Solar Screen | 3%& 5% Openness

P02 White

P04 White/Bone

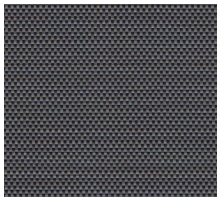


P05 White/Platinum

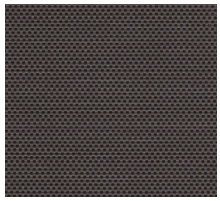


V21 Charcoal

V22 Charcoal/Gray



V24 Charcoal/Chestnut



Specification Data

Openness Factor:	Approximately 3% & 5%
Composition:	38% Fiberglass, 62% Vinyl on Fiberglass
Fire Classification:	California U.S. Title 19 (small scale), NFPA 101 (Class A Rating), BS 5867 Part 2 Type B Performance, CAN/ULC-S 109-03 (large and small scale), NFPA 701 TM#1 (small scale), IBC Section 803.1.1 (Class A Rating), NFPA 701 TM#2 (large scale), CAN/CGSB2-4.162-M80.
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21 AATCC30 Part 3, ASTM D 3273, GREENGUARD Mold and Bacteria Standard ASTM 6329; includes Microban antimicrobial additives
Acoustical Performance:	3% = NRC .60 / SAA .60, 5% = NRC .10 / SAA .08
Card Revision Date:	V17

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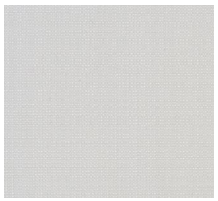
PHIFER

SheerWeave® 7600/7650

Solar Screen | Light Filtering & Blackout

U90 Bright White

U99 Ivory



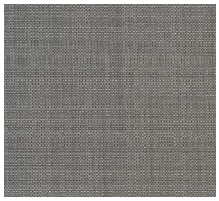
U91 Shell

U92 Khaki

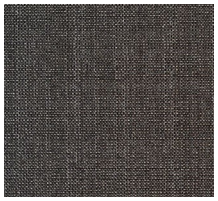
U93 Dove Gray

U94 Taupe

U95 Thunder



U96 Coffee



U97 Coal

Specification Data

Openness Factor:	Approximately Blackout (7600) & Light Filtering (7650)
Composition:	7600: 45% Polyester, 55% Acrylic Foamed Backing; 7650: 100% Polyester
Fire Classification:	California U.S. Title 19 (small scale), NFPA 701 TM#1 (small scale), BS 5867 Part 2 Type B Performance
Bacteria and Fungal Resistance:	G21-96 AATCC 174-1998 Part II and III
Acoustical Performance:	7600 = NRC .05 / SAA .07, 7650 = NRC .40 / SAA .44
Card Revision Date:	V17B

GREENGUARD GOLD · LEAD Free · PVC Free

MIF

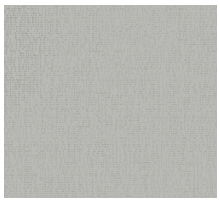
Serge Ferrari

Soltis® Master 99

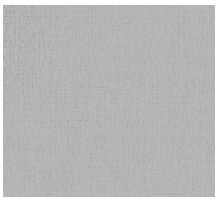
Interior Solar Screen | 3% - 4% Openness

White 99-2055

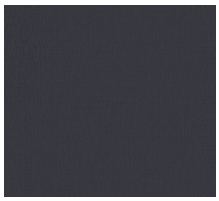
Light Grey 99-2058



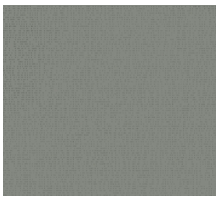
Alu 99-2059



Anthracite 99-2068

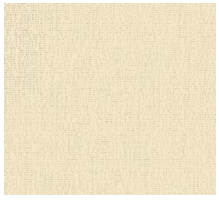


Medium Grey 99-2073



Spume 99-50284

Quartz 99-50285

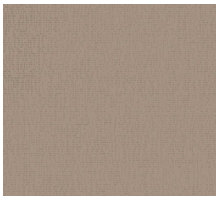


Sandy Beige 99-50286

Hemp 99-50287

Clay 99-50288

Ash-Brown 99-50289

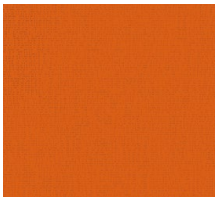


Chestnut 99-50290

Zenith 99-50291

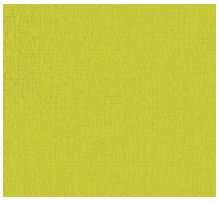
Apricot 99-50292

Paprika 99-50293

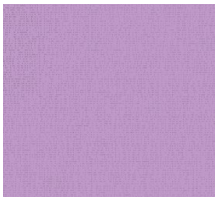


Lotus 99-50294

Bamboo 99-50295



Lilac 99-50296



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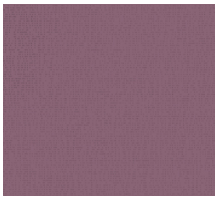
Serge Ferrari

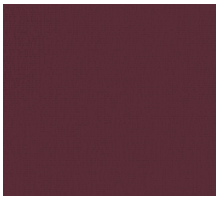
Soltis® Master 99 (continued)

Interior Solar Screen | 3% - 4% Openness

Fig 99-50297

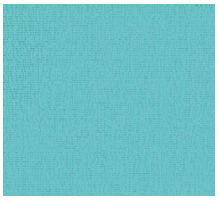


Plum 99-50298



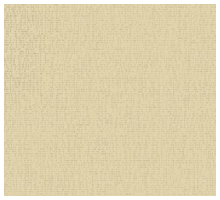
Fjord 99-50299

Bermuda 99-50300



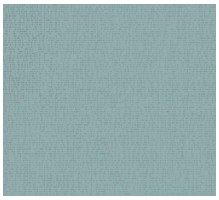
White 99-2044

Hemp 99-50265

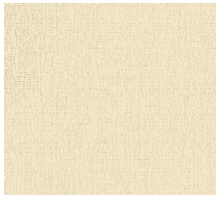


Spume 99-50301

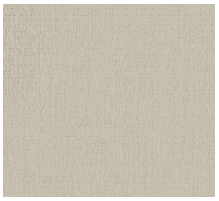
Fjord 99-50302



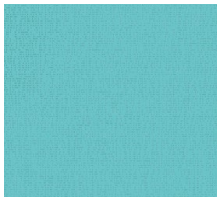
Quartz 99-50303



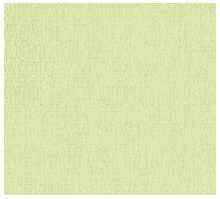
Clay 99-50305



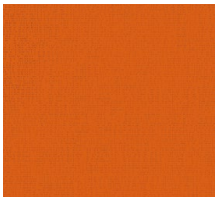
Bermuda 99-50306



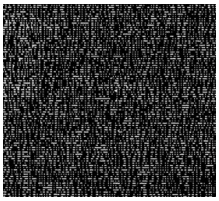
Lotus 99-50307



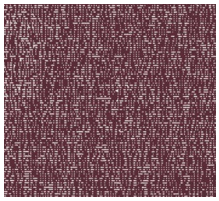
Paprika 99-50308



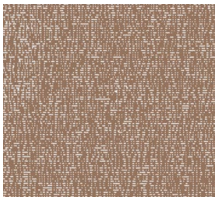
Black 99-2115



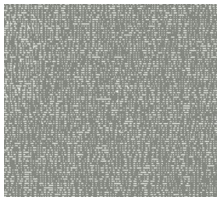
Plum 99-50277



Chestnut 99-50278



Medium Grey 99-50279



Specification Data

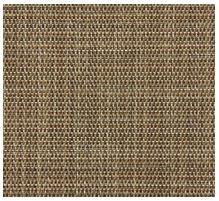
Openness Factor:	Approximately 3% & 4%
Composition:	45% High Tenacity Polyester, 55% PVC Coating
Fire Classification:	Method 1 and 2/NFPA 701, CSFM T19, Class A/ASTM E84, B1/DIN 4102-1, BS 7837, BS 5867, Schwerbrennbar-Q1-Tr1/ONORM A 3800-1, M1/UNE 23.727-90, VKF 5.2/SN 198898, 1530.3/AS/NZS, G1/GOST 30244-94, Classe 1 / UNI 9177-87, CAN ULCS109
Euroclass Fire:	B-s2,d0/EN 135801-1
Bacteria and Fungal Resistance:	ASTM G21
Card Revision Date:	Nov 2012/V1.01

MERMET

M Screen Deco

Designer | 3%& 5% Openness

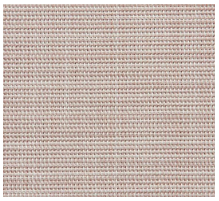
D249 Flagstone



D226 Harvest

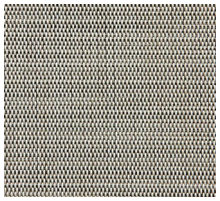
D237 Hazelnut

D112 Naturelle



D012 Parchment

D137 River Rock



D212 Tumbleweed

Specification Data

Openness Factor:	Approximately 3% & 5%
Composition:	36% Fiberglass, 64% Vinyl
Fire Classification:	NFPA 701-10 TM#1, California U.S. Title 19, CAN/ULC-S109-03 Small & Large Flame Test
Bacteria and Fungal Resistance:	ASTM E2180 and ASTM G21
Acoustical Performance:	3% = NRC 0.35 / SAA 0.33, 5% = NRC 0.10 / SAA 0.12
Card Revision Date:	02.17v1

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MERMET

S Screen

Designer | 4% Openness

0070C1 Granite

0020D2 Marble

0020D1 Porcelain

0200C1 Jute

0100C2 Cork

0100N5 Papyrus

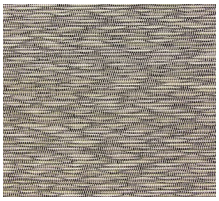
0610P6 Sesame

0100B6 Ginger

0100P1 Nougat

0610B2 Coffee Bean

0070B1 Peppercorn



0020P1 Seasalt

Specification Data

Openness Factor:	Approximately 4%
Composition:	33.6% Fiberglass, 59.6% Vinyl, 6.8% Polyester
Fire Classification:	NFPA 701-10 TM#1, California U.S. Title 19, CAN/ULC-S109-03 Small & Large Flame Test
Bacteria and Fungal Resistance:	ASTM E2180 and ASTM G21
Acoustical Performance:	NRC 0.15 / SAA 0.14
Card Revision Date:	06.17v1

GREENGUARD GOLD

LEAD Free

PHIFER

SheerWeave® Style 5000

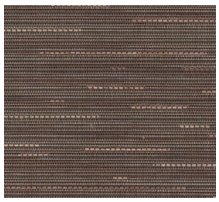
Designer | (Openness Varies)

*U12 Linen/Cream (3%)

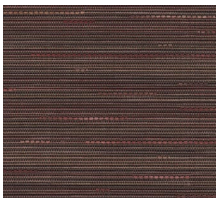
*U11 Linen/Burlap (3%)

*U10 Linen/Topaz (3%)

*R12 Linen/Cinnamon (3%)



*R11 Linen/Cranberry (3%)

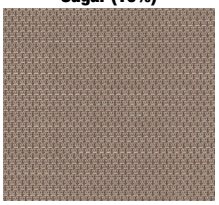


*V88 Linen/Fig (3%)

*Q50 Bark/Tiger Oak (7%)

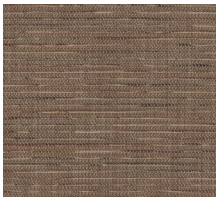
*Q51 Wicker/Mushroom (5%)

*Q53 Honeycomb/Brown Sugar (10%)



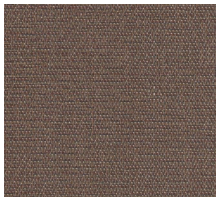
*Q94 Tweed/Oatmeal (5%)

*Q95 Tweed/Buckeye (5%)



*Q96 Thatch/Wheatgrass (7%)

*Q47 Moire/Mocha (7%)

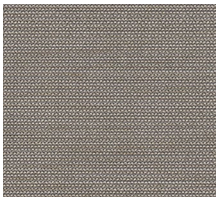


ΩR85 Jute/Parchment (1%)

ΩR86 Jute/Flax (1%)

*R87 Jute/Latte (1%)

*R88 Jute/Coffee (1%)



‡R89 Chenille/ Marshmallow (3%)

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PHIFER

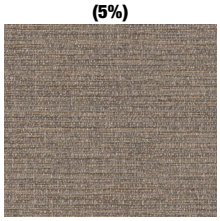
SheerWeave® Style 5000

Designer | (Openness Varies)

‡R90 Chenille/Pearl (3%)

*R91 Chenille/Honey (3%)

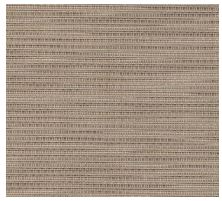
*R92 Chenille/Driftwood (5%)



*R93 Wicker/Straw (3%)

*R95 Bark/Sienna (5%)

*Q46 Bamboo/Wheat (7%)



‡Q43 Marble/Sand (5%)

‡P60 Bamboo/Birch (10%)

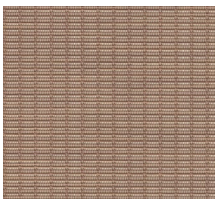
‡U16 Crepe/ Toasted Coconut (10%)

‡U24 Seaglass/ Silver (10%)

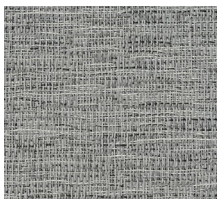
‡U28 Seaglass/ Chardonnay (10%)

‡U29 Seaglass/ Crystal (10%)

*Q49 Rattan/Umber (7%)



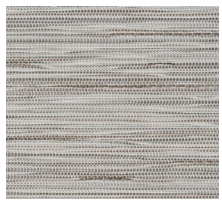
†Q61 Bark/Ash (5%)



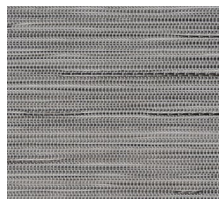
†Q62 Bark/Pewter (5%)

†Q63 Linen/Pearl (5%)

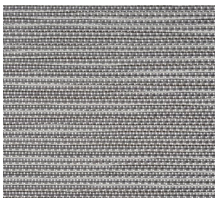
†Q64 Linen/Taupe (5%)



†Q65 Linen/Clay (7%)



*Q66 Metro/Platinum (5%)



Specification Data

Openness Factor:	Approximately between 1% & 10%
Composition:	Ask Representative for Swatch Card
Fire Classification:	*California Technical Bulletin 117 Sect. E. Part 1, NFPA 101 (Class A Rating), and IBC Section 803.1.1 (Class A Rating); †California Technical Bulletin 117 Sect. E. Part 1, NFPA 701 TM#1 (small scale), NFPA 101 (Class A Rating), and IBC Section 803.1.1 (Class A Rating); ‡California US Title 19 (small scale), NFPA 701 TM#1 (small and large scale), BS 5867 Part 2 Type B Performance, NFPA 101 (Class A Rating), and IBC Section 803.1.1 (Class A Rating); ΩCalifornia Technical Bulletin 117 Sect. E. Part 1, NFPA 101 (Class A Rating), ASTM E 84 (Class 1) and IBC Section 803.1.1 (Class A Rating)
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21, AATCC30 Part 3, ASTM D 3273, GREENGAURD Mold and Bacteria Standard ASTM 6329, includes Microban antimicorbial additives
Acoustical Performance:	NRC .15 / SAA .16
Card Revision Date:	V18

MERMET

Vizela

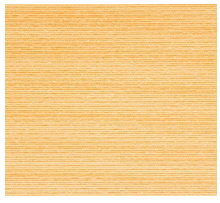
Translucent | 1% Openness

06.00 Blanc

06.08 Chartreux

06.09 Loutre

06.18 Mississippi



06.23 Sahel

Specification Data

Openness Factor:	Approximately 1%
Composition:	100% Fiberglass / EVA Coating
Fire Classification:	NFPA 701-10 TM#1, California U.S. Title 19, CAN/ULC-S109-03 Small & Large Flame Test
Bacteria and Fungal Resistance:	ASTM E2180, ASTM G21
Acoustical Performance:	NRC: 0.35, SAA: 0.33
Card Revision Date:	10.17v1

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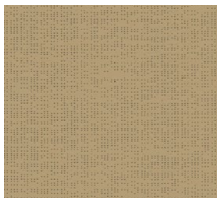
Serge Ferrari

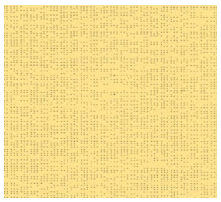
Soltis® Perform 92

Exterior | 3% - 4% Openness

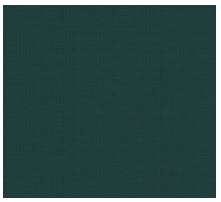
Pepper 92-2012



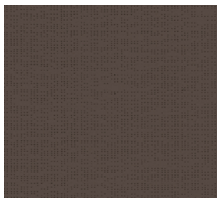
Chick 92-2013



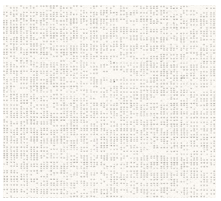
Green Tree 92-2039



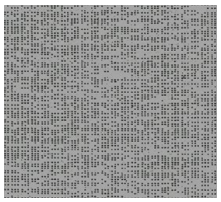
Bronze 92-2043



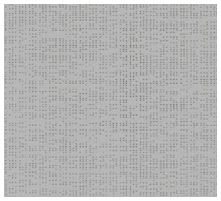
White 92-2044



Beaten-Metal 92-2045

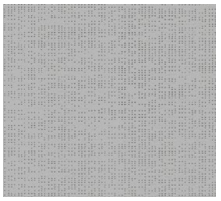


Alu/Oat 92-2046

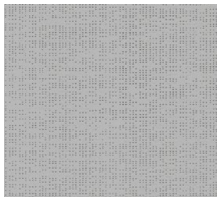


Anthracite 92-2047

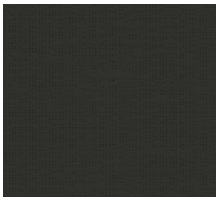
Alu/Alu 92-2048



Alu/White 92-2051

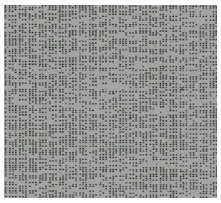


Black 92-2053

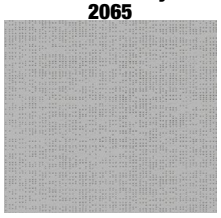


Interferential Gray 92-2065

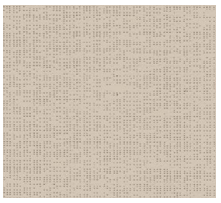
Alu/Anthracite 92-2068



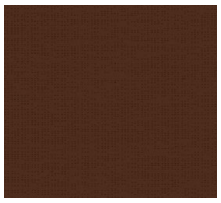
Alu/Medium Gray 92-2065



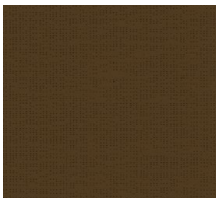
Sandy Beige 92-2135



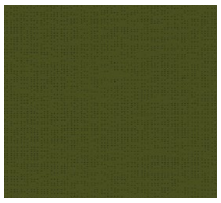
Walnut Stain 92-2137



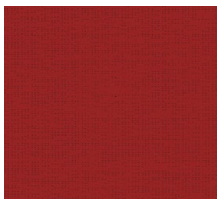
Cocoa 92-2148



Beetle 92-2149

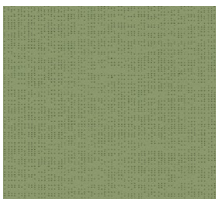


Velvet Red 92-2152

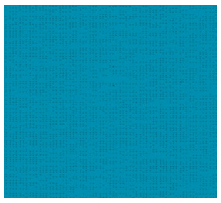


Aniseed 92-2157

Moss Green 92-2158

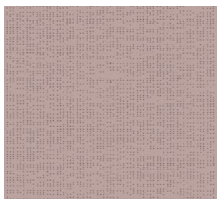


Lagoon 92-2160

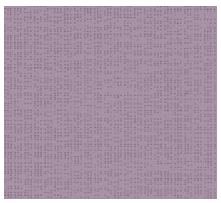


Midnight Blue 92-2161

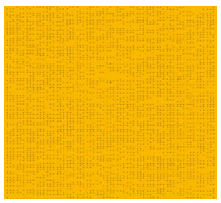
Turtledove 92-2163



Violet Parama 92-2164

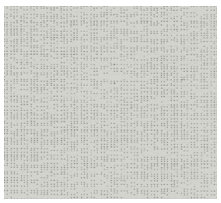


Buttercup 92-2166

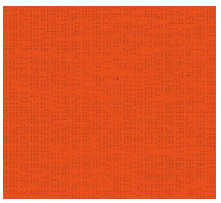


Concrete 92-2167

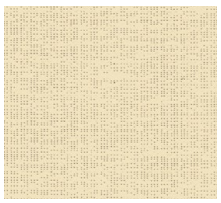
Boulder 92-2171



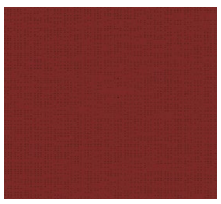
Carrot 92-2172



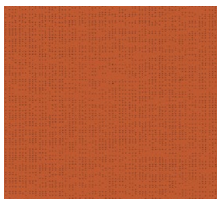
Champagne 92-2175



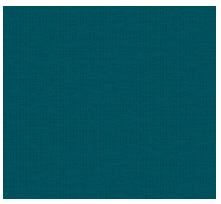
Muscat 92-50260



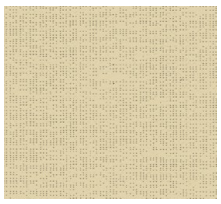
Caramel 92-50261



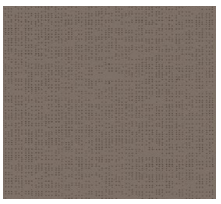
Dark Teal 92-50264



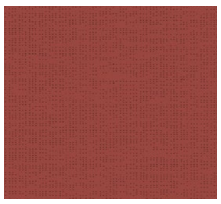
Hemp 92-50265



Havana-Brown 92-50266



Cotto 92-50267



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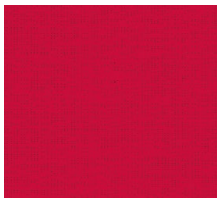
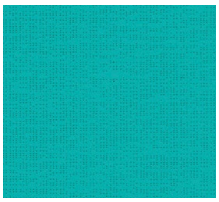
Soltis® Perform 92 (continued)

Exterior | 3% - 4% Openness

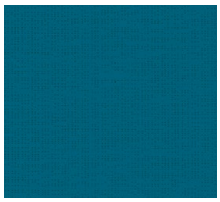
Grenadine 92-50268



Hawaii 92-50269

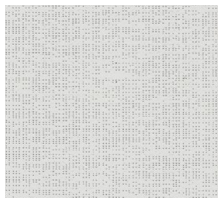


Thistle 92-50270



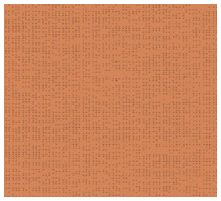
Intense Turquoise 92-50271

Cloud 92-50272

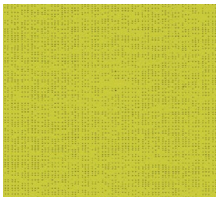


Gold 92-50273

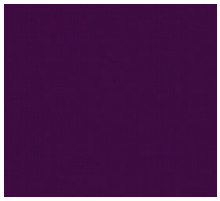
Copper 92-50274



Bamboo 92-50333

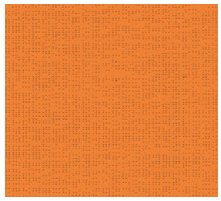


Plum 92-50336

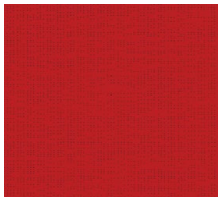


Navy 92-50342

Orange 92-8204



Red 92-8255



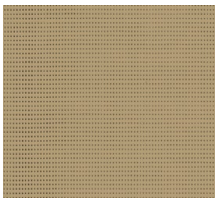
Specification Data

Openness Factor:	Approximately 3% & 4%
Composition:	45% High Tenacity Polyester, 55% PVC Coating
Fire Classification:	B1/DIN 4102-1, BS 7837, BS 5867, Schwerbrennbar-Q1-Tr1/ONORM A 3800-1, Classe1/UNI9177-87, M1/ UNE23.727-90, VKF 5.2/SN 198898, 1530.3/AS/NZS, G1/GOST 30244-94, Method 1/NFPA 701 CSFM T19, Class A/ASTM E84
Euroclass Fire:	B-s2,d0/EN 135801-1
Bacteria and Fungal Resistance:	ASTM G21
Card Revision Date:	JUILLET 2013/V2.01

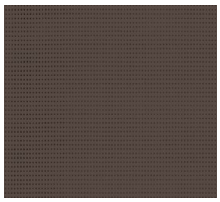
Soltis® Horizon 86

Exterior | 14% Openness

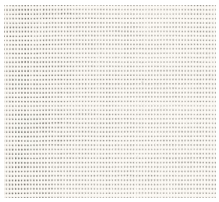
Pepper 86-2012



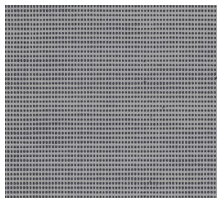
Bronze 86-2043



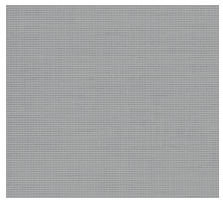
White 86-2044



Beaten-Metal 86-2045

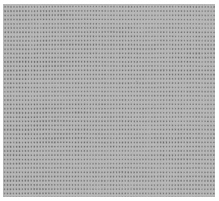


Alu/Oat 86-2046

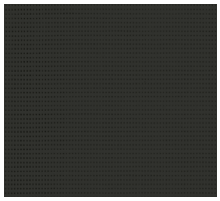


Anthracite 86-2047

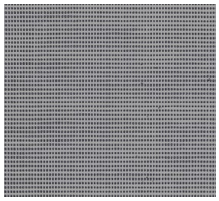
Alu/Alu 86-2048



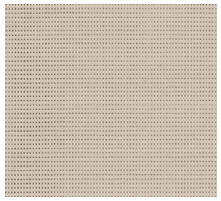
Black 86-2053



Alu/Anthracite 86-2068

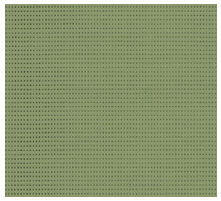


Sandy/Beige 86-2135



Cocoa 86-2148

Moss Green 86-2158



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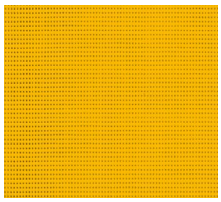
Serge Ferrari

Soltis® Horizon 86 (continued)

Exterior | 14% Openness

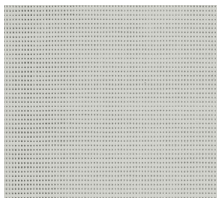
Midnight Blue 86-2161

Buttercup 86-2166

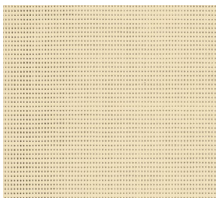


Concrete 86-2167

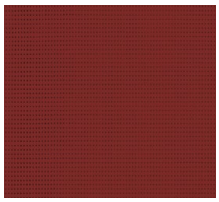
Boulder 86-2171



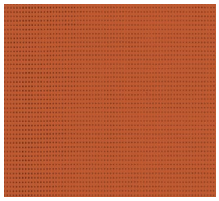
Champagne 86-2175



Muscat 86-50260



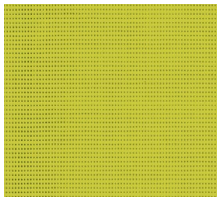
Caramel 86-50261



Dark Teal 86-50264

Intense Turquoise 86-50271

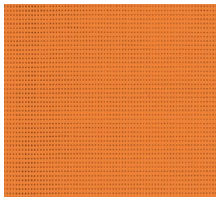
Bamboo 86-50333



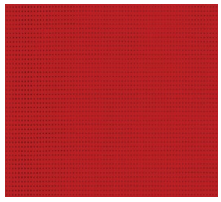
Plum 86-50336

Navy 86-50342

Orange 86-8204



Red 86-8255



Specification Data

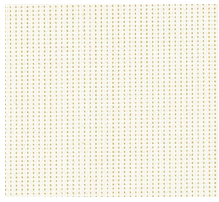
Openness Factor:	Approximately 14%
Composition:	45% High Tenacity Polyester, 55% PVC Coating
Fire Classification:	B1/DIN 4102-1, BS 7837, BS 5867, Schwerbrennbar-Q1-Tr1/ ONORM A 3800-1, Classe1/UNI9177-87, M1/UNE23.727-90, VKF 5.2/SN 198898, 1530.3/AS/NZS, G1/GOST 30244-94, Method 1/NFPA 701 CSFM T19, Class A/ASTM E84
Euroclass Fire:	B-s2,d0/EN 135801-1
Bacteria and Fungal Resistance:	ASTM G21
Card Revision Date:	JUILLET 2013/V2.01

MERMET

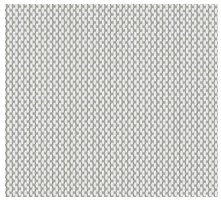
Vienne

Exterior | 5% & 10% Openness

902902 White/White

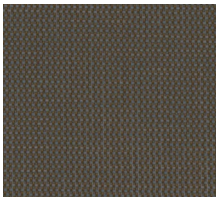


902907 White/Pearl

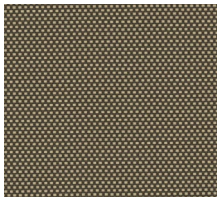


902920 White/Linen

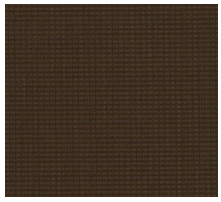
961901 Cocoa/Grey



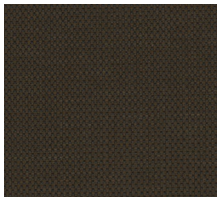
961923 Cocoa/Straw



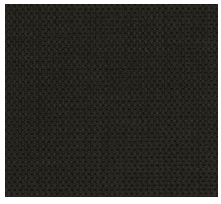
961961 Cocoa/Cocoa



930961 Charcoal/Cocoa



930930 Charcoal/Charcoal



Specification Data

Openness Factor:	Approximately 5% & 10%
Composition:	42% Fiberglass / 58% Vinyl
Fire Classification:	NFPA 701-10 TM#1, California U.S. Title 19, CAN/ ULC-S109-03 Small Flame Test & Large Flame Test
Bacteria and Fungal Resistance:	ASTM E2180, ASTM G21
Acoustical Performance:	5%: NRC: 0.10, SAA: 0.13, 10%: NRC: 0.05, SAA:0.07
Card Revision Date:	07.17v1

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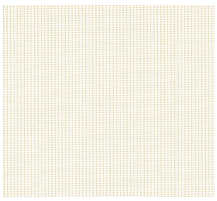
MERMET

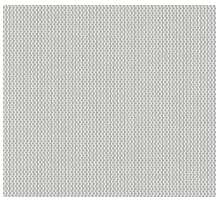
Natte

Exterior | 5% & 10% Openness

902902 White/White

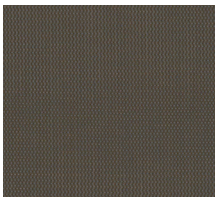


902907 White/Pearl

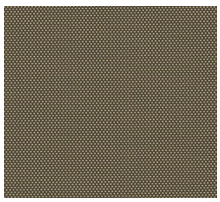


902920 White/Linen

961901 Cocoa/Grey

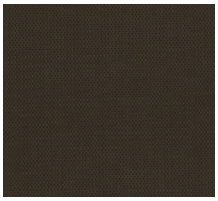


961923 Cocoa/Straw

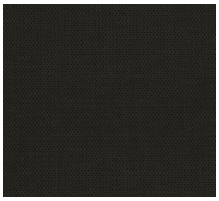


961961 Cocoa/Cocoa

930961 Charcoal/Cocoa



930930 Charcoal/Charcoal



Specification Data

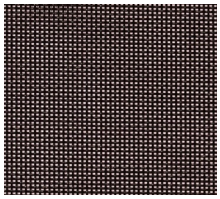
Openness Factor:	Approximately 5% & 10
Composition:	42% Fiberglass / 58% Vinyl
Fire Classification:	NFPA 701-10 TM#1, California U.S. Title 19, CAN/ULC-S109-03 Small Flame Test & Large Flame Test
Bacteria and Fungal Resistance:	ASTM E2180, ASTM G21
Acoustical Performance:	5%: NRC: 0.05, SAA: 0.06, 10%: NRC: 0.05, SAA:0.04
Card Revision Date:	7.17.V1

PHIFER

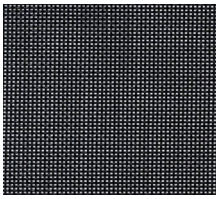
SunTex 80

Exterior | 25% Openness

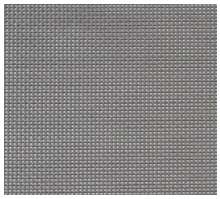
Brown



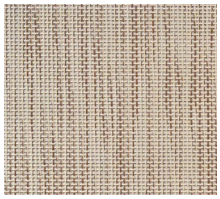
Black



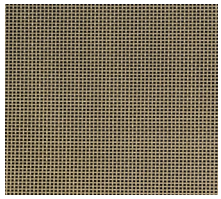
Grey



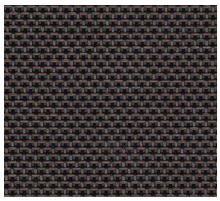
Stucco



Beige



Dark Bronze



Specification Data

Openness Factor:	Approximately 25%
Composition:	31% Polyester / 69% Vinyl on Polyester
Fire Classification:	California Technical Bulletin 117-2013, NFPA 101 (Class A Rating), IBC Section 803.1.1 (Class A Rating) and CAN/ULC-S 109-03 (large scale)
Bacteria and Fungal Resistance:	ASTM E 2180 and ASTM G21; includes Microban antimicrobial additives
Card Revision Date:	V17

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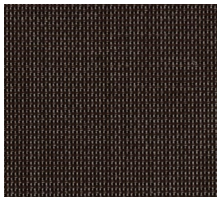
PHIFER

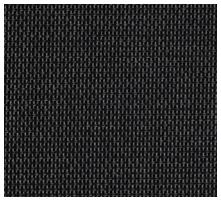
SunTex 90

Exterior | 10% Openness

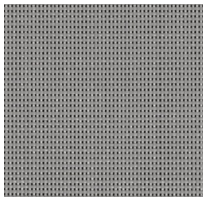
Brown



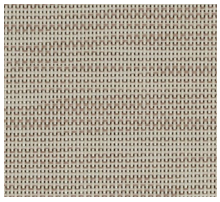
Black



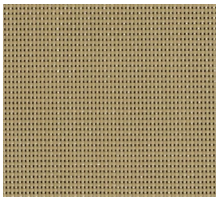
Grey



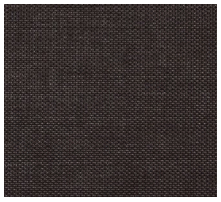
Stucco



Beige



Dark Bronze



Specification Data

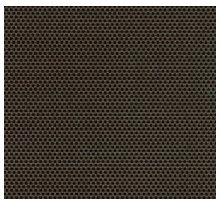
Openness Factor:	Approximately 10%
Composition:	31% Polyester / 69% Vinyl on Polyester
Fire Classification:	California Technical Bulletin 117 - 2013 Section 1, NFPA 101 (Class A Rating), IBC Section 803.1.1 (Class A Rating) and CAN/ULC-S 109-03 (large scale)
Bacteria and Fungal Resistance:	ASTM E 2180 and ASTM G21; includes Microban antimicrobial additives
Card Revision Date:	V17

PHIFER

SunTex 95

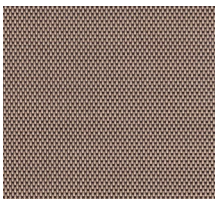
Exterior | 5% Openness

Dark Bronze

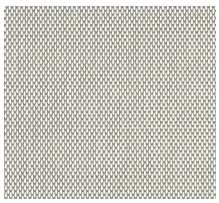


White

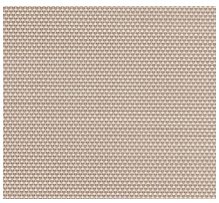
Mocha



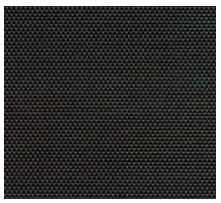
White/Grey



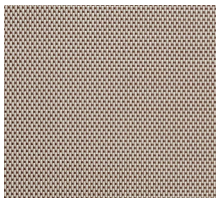
Alpaca



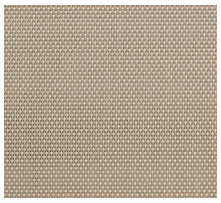
Black



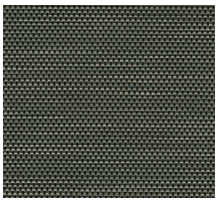
Chestnut



Sand



Carbon



Specification Data

Openness Factor:	Approximately 5%
Composition:	28% Polyester / 72% Vinyl on Polyester
Fire Classification:	California Technical Bulletin 117-2013, NFPA 101 (Class A Rating), IBC Section 803.1.1 (Class A Rating) and CAN/ULC-S 109-03 (large scale)
Bacteria and Fungal Resistance:	ASTM E 2180 and ASTM G21; includes Microban antimicrobial additives
Card Revision Date:	V17

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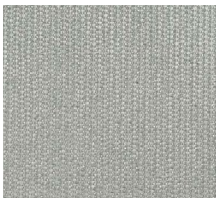
MERMET

Flocké

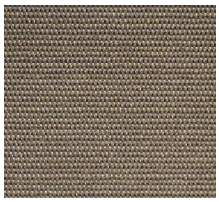
Blackout Fabric | Opaque

0600 Blanc

0608 Chartreux



0609 Loutre



0618 Mississippi

0623 Sahel

Specification Data

Openness Factor:	Opaque
Composition:	42% Fiberglass / 51% Acrylic, 7% Cotton Flocked Backing
Fire Classification:	NFPA 701-10 TM#1, California U.S. Title 19, CAN/ULC-S109 Small & Large scale
Card Revision Date:	06.16.v1

PHIFER

SheerWeave® Style 7000

Blackout Fabric | Opaque

P62 White

P64 Sand

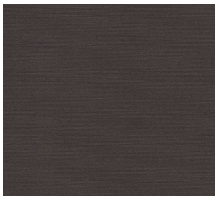
P63 Birch

Q57 Wheat

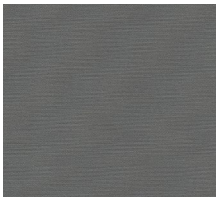
Q58 Mushroom

U67 Canvas

U69 Cocoa

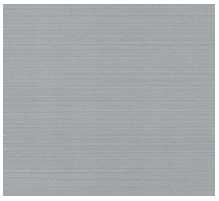


V41 Canyon



V39 Graphite

U40 Onyx



Specification Data

Openness Factor:	Opaque
Composition:	100% Polyester with Acrylic Flocked Backing
Fire Classification:	California U.S. Title 19 (small scale), BS 5867 Part 2 Type B Performance, IBC Section 803.1.1 (Class A Rating), NFPA 701 TM#1 (small scale), CAN/ULC-S 109-03 (large and small scale), CAN/CGSB2-4.162-M80
Bacteria and Fungal Resistance:	ASTM G21-96, AATCC 174-1998 Part II and III
Acoustical Performance:	NRC .10 / SAA .08
Card Revision Date:	V16B

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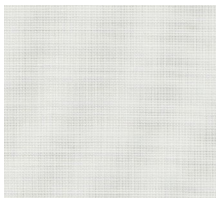
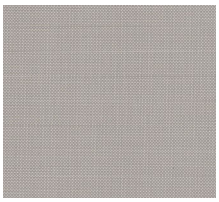
PHIFER

SheerWeave® Style 7100

Blackout Fabric | Opaque

P02 White	P04 White / Bone	P05 White / Platinum	Q05 Bone	Q06 Bone / Platinum	V21 Charcoal
					

Specification Data

Openness Factor:	Opaque
Composition:	Vinyl coated fiberglass fabric, Laminated with a two-ply 100% PVC blackout film.
Fire Classification:	California U.S. Title 19 (small scale), NFPA 101 (Class A Rating), BS 5867 Part 2 Type B Performance, NFPA 701 TM#1 (small scale), IBC Section 803.1.1 (Class A Rating), NFPA 701 TM#2 (large scale)
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21, AATCC30 Part 3, ASTM D 3273, GREENGAURD Mold and Bacteria Standard ASTM 6329, includes Microban antimicorbial additives
Acoustical Performance:	NRC .05 / SAA .03
Card Revision Date:	V17

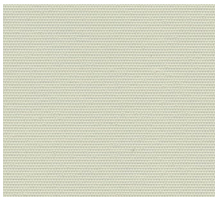
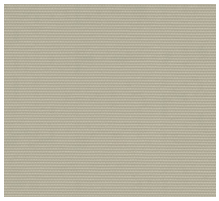
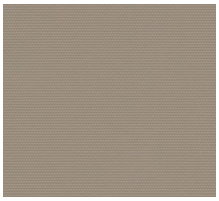
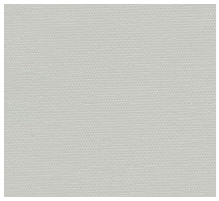
GREENGUARD GOLD · MIF · LEAD Free

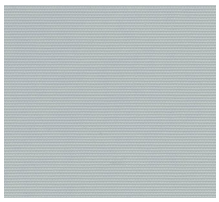
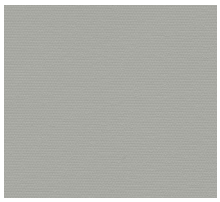
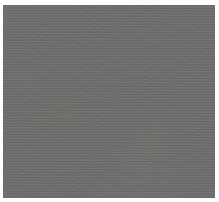
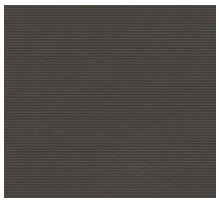
PROTECTION THAT LIVES ON MICROBAN

PHIFER

SheerWeave® Style 7500/7500R*

Blackout Fabric | Opaque

R13 Ice	R39 Cloud	R40 Porcelain	R17 Dune	R19 Stone	R41 Limestone
					

R97 Mist	R43 Tundra	R20 Odyssey	R21 Orient*	R22 Midnight*
				

***Back is now avaible as white or matching color to front**

Specification Data

Openness Factor:	Opaque
Composition:	100% Polyester with Acrylic Coating
Fire Classification (7500):	California U.S. Title 19 (small scale), CAN/ULC-S 109-03 (large and small scale), BS 5867 Part 2 Type B Performance, NFPA 701 TM#1 (small scale), IBC Section 803.1.1 (Class A Rating), NFPA 701 TM#1 (small scale), IBC Section 803.1.1 (Class A Rating), NFPA 101 (Class A Rating)
Fire Classification (7500R):	California Technical Bulletin 117E, NFPA 101 (Class A Rating)
Bacteria and Fungal Resistance:	ASTM E 2180, ASTM G21
Acoustical Performance:	NRC .00 / SAA .03
Card Revision Date:	V18

GREENGUARD GOLD · MIF · LEAD Free · PVC Free

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Avila Twilight*

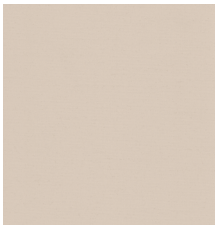
Blackout Fabric | Opaque

000002 White

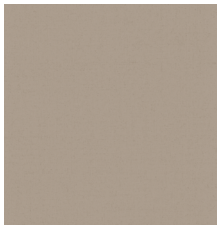
000016 Chalk

000017 Canvas

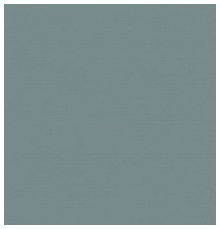
000020 Linen



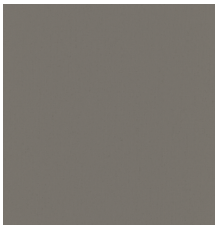
C00015 Khaki



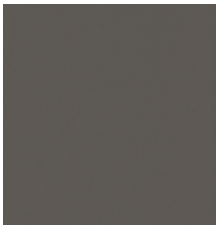
000014 Marine



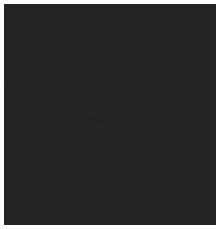
001001 Pewter*



030030 Charcoal*



060060 Black*



***Back is now avaible as white or matching color to front**

Specification Data

Openness Factor:	Opaque
Composition:	37.5% Polyester/ 62.5% Acrylic
Fire Classification:	NFPA 701-10 TM#1, California U.S. Title 19, CAN/ULC-S109 Small & Large scale
Bacteria and Fungal Resistance:	ASTM E2180
Acoustical Performance:	NRC: 0.05, SAA: 0.03
Card Revision Date:	4.17.v2

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