



Our name says it and our quality proves it



BLOCKOUT FABRICS



SCREEN FABRICS

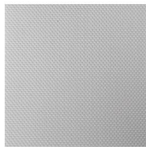


LIGHT FILTER FABRICS

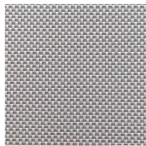
www.eliteweaving.com



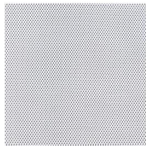
This super-stylish fabric with an architectural feel comes in a palette of naturals and neutrals including soft creams and greys through to the deeper hues of charcoal and steel. Made of durable polyester and PVC coating the Elitex Screen Collection is of such exceptional quality that it comes backed by our 5 year industry-leading guarantee. Elitex ScreenView is available in a variety of different styles, openness factors and widths and offers excellent UV protection, making it the popular choice for everything from boardrooms to living rooms.



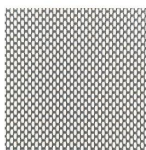
ScreenView Plus EB6045 (dark color) & EB7428 Block-out Sunscreen combines the functionality and durability of a typical solar screen with the privacy of a 100% blackout fabric, which are easy to weld and easy to clean for any residential or commercial interior space.
EB6045 has a **0%** openness factor.
EB7428 has a **0%** openness factor.



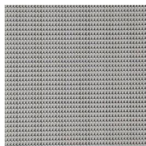
ScreenView Bloc (EB4848CA) is a foam coated full blackout fabric using ScreenView 5% as the fabric face. Ideally suited to dual "day/night" roller systems which provides the option of a daytime screen to maximize light and view and a complementary blackout at night.



ScreenView EB6648 Series is a perfect choice for people who not only cares about privacy but also loves the feature of our beautifully woven screen.
EB6648 has **0.5%** openness factor.



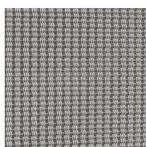
ScreenView thinner yarn Series consist of a basket weave designed to allow for both light penetration and external view. Sun glare reduction and thermal properties vary according to the openness factor of the fabric.
EB5448 has a **1%** openness factor.
EB4850 has a **3%** openness factor.
EB4841 has a **5%** openness factor.
EB4834 has a **10%** openness factor.



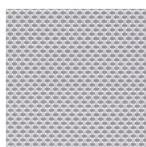
ScreenView EB4730 is woven from a combination of PVC coated polyester and non PVC coated 100% polyester which provides a soft handle and lighter weight. It is a much "greener" fabric compared to standard screen. As a result it is used extensively for both commercial and residential applications.
EB4730 has a **3%** openness factor.



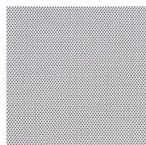
ScreenView EB5046 Series is a 1x2 weave that has a more ribbed look as compared with the standard 2x2 construction. It's popularly used for both commercial and residential applications.
EB5046T has the same construction as **EB5046**, but it has a two tone colored finish with a more complicated appearance.
EB5046 and **EB5046T** has **3%** openness factor.



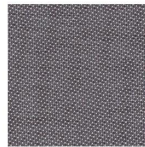
ScreenView EB5419 has a **12%** openness weave that lets the Sun's natural light in while reducing sun glare and harmful UV rays.



ScreenView EB3636/EB3638/EB3432 consist of a 2 x 2 construction with thicker yarn designed.
EB3636P has the same construction as **EB3636** but with a distinctive crystalized finish.
EB3636T also has the same construction as **EB3636** but with a two tone colored finish and a more complicated appearance.
EB3636/EB3636P/EB3636T has **5%** openness factor.
EB3638 has **3%** openness factor.
EB3432 has **10%** openness factor.



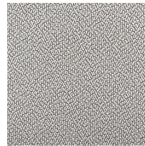
ScreenView thicker yarn Series is a popular thick and heavy duty 2x2 basket weave purposely designed for the demanding commercial market in mind.
EB4330 has **1%** openness factor.
EB4130 has **3%** openness factor.
EB3430 has **5%** openness factor.



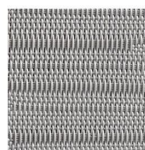
ScreenView Twill has a distinct two-sided appearance that maximizes visibility whilst reducing heat penetration. It has a white, silver or bronze color tone on one side with another distinctive color on the reverse side.
ET6647 has a **1%** openness factor.
ET4852 has a **3%** openness factor.
ET4847 has a **5%** openness factor.



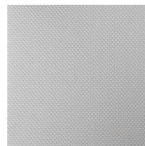
ScreenView ET4522T is designed with a two tone colored finish for people who loves the styles and beauty of this unique innovative shade fabric.
ET4522T has **5%** openness factor.



ScreenView ET3929 Series is a textured weave popularly used for internal roller blinds, table mat, bathroom mat, beach mat, flooring mat, indoor wall screen in furnishing industry.
ET3929 has **5%** openness factor.



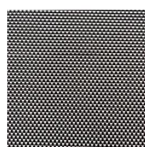
ScreenView ET3826 Series is woven with diverse textures, weave constructions and colors and is sought after by people who want character in their designs.
ET3826 has **8%** openness factor.



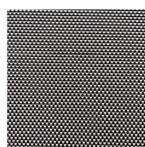
ScreenView Premium PE Screen:
78% PE / 22% Polyester, Pvc free, antimony-free & halogen free.
PE Screen advantages against PVC screen:
i. Surface anti-aging without calcium carbonate.
ii. Non-toxic, Non Dop & Dinp or other plasticizing ingredients.
PE5050 has **3%** openness factor



Screenview Pure is 100% polyester, pvc free, antimony-free & halogen free, which can meet California US Tile 19 (Small Scale), NFPA 701: 2015 Method 1, BS5867-2 Type B.
FB8480 has **3%** openness factor.



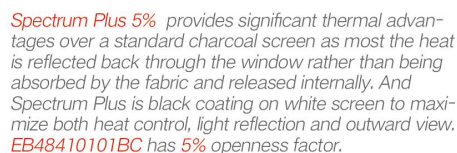
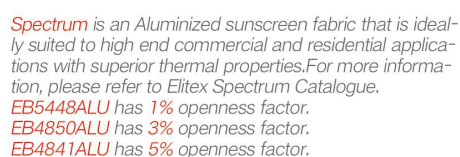
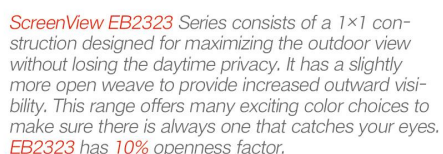
Screenview Exterior Series designed for both exterior and interior spaces, which is a heavy-duty from 1% to 20% openness 2x2 weave.
EB4330W has **1%** openness factor.
EB4130W has **3%** openness factor.
EB4027W has **5%** openness factor.
EB3635W has **5%** openness factor.
EB2118W has **10%** openness factor.
EB1614W has **20%** openness factor.



Insect screen available at 45% & 50% openness:
Keep out whatever's bugging you while letting the cool breeze in most open screen and provide more ventilation and visibility while protecting you from UV rays.
EB1714 has **45%** openness factor.
EB1814 has **50%** openness factor.



Our classic Woven Acrylic fabric is light weight yet highly durable in solution dyed solid and stripe. You won't find them anywhere else with ultrasonic cutting edge.
Beachview 4.6605xx

[illegible]



Elitex (Dezhou) Co., Ltd. is an international company specializing in the manufacture of an extensive selection of fabrics for the international blind and awning industry. Our collections extend across sunscreen, translucent, blackout, cross stitch and other specialized fabrics. Since its establishment in 2003, Elitex has been synonymous with high quality products and services. All our products are proudly researched and developed with our own first class equipment and testing devices, including purpose built laboratories to constantly monitor and review the quality of all our products. In addition, our production and quality control processes adhere to the highest industry standards and provide us with the confidence and ability to distribute to a global customer base.



ScreenView Collection 3	ET6647	ET4852	ET4847	ET4522T	ET3929	ET3826	PE5050	FB8480
Openness	1%	3%	5%	5%	5%	8%	3%	3%
Weight(+/-5%)	500gsm	440gsm	420gsm	500gsm	500gsm	470gsm	430gsm	230gsm
Thickness(+/-5%)	0.66mm	0.64mm	0.63mm	0.84mm	0.82mm	1.00mm	0.72mm	0.50mm
Composition	*	*	*	**	**	**	*****	*****
Fabric Finish	Two Sided; Twill			Textured			PE Screen Pvc Free &Halogen free	Polyester Screen Pvc Free & Halogen Free
Width	89mm(3.5'')/100mm(4.0'')/127mm(5.0'')/2000mm(78.7'')/2500mm(98.4'')/3000mm(118.1'')							
Purpose	Roller Blinds, Roman Blinds, Panel Glide Blinds, Vertical Blinds							
Colour Fastness	Grade 6-7 (ISO 105-B02-2014 Xenon Arc Lamp)							
F/R Results	German B1, California U.S. Title 19 (Small Scale), NFPA 701-2015 Method 1, BS5867-2 Type B, China B1, AS1530-2,AS1530-3 Based on customer's requirement							
Lead Free	ASTM E1645/RoHs							
Environmental Certification: GREENGUARD Certified and GREENGUARD GOLD Certified, Oeko-Tex Standard 100 Certified								
Composition: * 78% PVC/22% Polyester; ** 75% PVC/25% Polyester; ***** 78% PE/22% Polyester; *****100% Polyester.								
Remarks: Openness factors are approximate only; Actual fabric colors may vary slightly from the samples; Variations are within industry standards.								

Screen View Collection 4	EB4330W	EB4130W	EB4027W	EB3635W	EB2118W	EB1614W	EB1714	EB1814	Beachview Acrylic Awning
Openness	1%	3%	5%	5%	10%	20%	45%	50%	opaque
Weight(+/-5%)	730gsm	640gsm	625gsm	515gsm	610gsm	465gsm	230gsm	180gsm	300gsm
Thickness(+/-5%)	0.92mm	0.90mm	0.90mm	0.72mm	0.97mm	0.89mm	0.58mm	0.43mm	0.64mm
Composition	**	**	**	**	**	**	**	**	*****
Fabric Finish	For Interior and Exterior Use						Insect Screen		Acrylic Awning
Width	89mm(3.5'')/100mm(4.0'')/127mm(5.0'')/2000mm(78.7'')/2500mm(98.4'')/3000mm(118.1'')/3200mm(126'')								1200mm (47'')
Purpose	Roller Blinds, Roman Blinds, Panel Glide Blinds, Vertical Blinds								
Colour Fastness	Grade 8 (ISO 105-B02-2014 Xenon Arc Lamp)								
F/R Results	German B1, California U.S. Title 19 (Small Scale), NFPA 701-2015 Method 1, BS5867-2 Type B, China B1, AS1530-2, AS1530-3 Subject to customer's requirement								
Lead Free	ASTM E1645/RoHs								
Environmental Certification: GREENGUARD Certified and GREENGUARD GOLD Certified, Oeko-Tex Standard 100 Certified									
Composition: ** 75% PVC/25% Polyester; ***** 100% Acrylic.									
Remarks: Openness factors are approximate only; Actual fabric colors may vary slightly from the samples; Variations are within industry standards.									

ph: +86-534-2752986

fax: +86-534-2752889

email: Mandyzhen@eliteweaving.com

www.eliteweaving.com