

Shade Fabric Reference Guide for Interior Systems

SAMPLE LISTING OF AVAILABLE FABRICS FROM:

– Phifer® – Verosol

- Mermet® - Draper®

Serge Ferrari



SHADE FABRIC REFERENCE GUIDE: INTERIOR

COMPARISON CHART

	Fabric Name	Interior Mesh	Interior Privacy	Outdoor Mesh	Outdoor Privacy	Interior Translucent	PVC Free
	SheerWeave® Basic						
	SheerWeave® Infinity ₂ ®						
	SheerWeave® Performance +						
	SheerWeave® SW1000						
	SheerWeave® SW2000 / 2100						
	SheerWeave® SW2500 / 2400 / 2900 / 2600						
	SheerWeave® SW2701 / 2703 / 2705 / 2710						
	SheerWeave® SW3000						
	SheerWeave® PW3500 / 4100 / 4400						
	SheerWeave® PW4500 / 4600						
	SheerWeave® PW4550 / 4650						
PHIFER	SheerWeave® PW4800						
PHIFER	SheerWeave® PW4901 / 4903						
	SheerWeave® SW5000						
	SheerWeave® SW7000						
	SheerWeave® SW7100						
	SheerWeave® SW7400						
	SheerWeave® SW7450						
	SheerWeave® SW7500						
	SheerWeave® SW7600						
	SheerWeave® SW7650						

	Fabric Name	Interior Mesh	Interior Privacy	Outdoor Mesh	Outdoor Privacy	Interior Translucent	PVC Free
	9803™						
	E Screen™						
	E Screen Chroma™						
	E Screen Deco™						
	E Screen™ with KoolBlack® Technology						
	Flocké®						
	GreenScreen Evolve™						
	GreenScreen Revive®						
	GreenScreen® Nature™						
	M Screen™						
MERMET	M Screen Deco™						
	Natté™						
	S Screen™						
	S Screen Naturals™						
	Satiné™						
	T Screen™						
	T Screen Deco™						
	T Screen™ with KoolBlack® Technology						
	Vizela™						
	Verona Daylight™						
	Verona Twilight™						



COMPARISON CHART CONTINUED

	Fabric Name	Interior Mesh	Interior Privacy	Exterior Mesh	Exterior Privacy	Interior Translucent	PVC Free
	Soltis Horizon 86						
SERGE	Soltis Harmony 88						
FERRARI	Soltis Perform 92						
FERNANI	Soltis Opaque B92						
	Soltis Master 99						
VEROSOL	SilverScreen						
DDADED	Apagón Style III						
DRAPER OPAQUE	SunBloc						
OI AQUE	SunBloc SB9100						

EXPLANATION OF CERTIFICATIONS



Cradle to Cradle Certified™ is a globally recognized measure of safer, more sustainable products made for the circular economy. It indicates the product meets or exceeds a rigorous and holistic 5-criteria standard for

environmental impact. These criteria include Material Health, Material Reutilization, Energy, Water, and Social Responsibility. This approach signifies a new paradigm in Green Manufacturing – not only working to reduce a product's negative environmental impact, but also working to increase its positive impact.



Products that are GREENGUARD Certified for low chemical emissions can contribute to the creation of healthier indoor environments, and are scientifically proven to meet some of the world's most rigorous third-party chemical emissions standards.





This Phifer family of products is made from a renewable, plant-based alternative to traditional petroleum-based content, and is lead-free and phthalate-free. That means greenhouse gas emissions can be reduced by as much as 40% compared with existing PVC compounds. Using Dow bio-based plasticizers, all regulatory requirements for flame resistance are met. These products exhibit the same performance and feel of traditional vinyl, such as durability and strength, cleanability, fabric longevity, low VOC emission levels, and abrasion and UV resistance.



Microban® antimicrobial protection inhibits the growth of damaging bacteria, mold, and mildew on the fabric, without impacting aesthetics or functionality.



RoHS is the acronym for Restriction of Hazardous Substances. RoHS, also known as Directive 2002/95/EC, originated

in the European Union and restricts the use of specific hazardous materials found in electrical and electronic products. All applicable products in the EU market after July 1, 2006 must pass RoHS compliance.



Texyloop® is a green project, that includes a closed-loop system for the recycling of polyester-PVC

composite textiles, transforming 100% of the polyester-PVC materials into new raw materials thus preventing the need for incineration or landfill disposal. It is an initiative of the Serge Ferrari Group.



Not a comprehensive list of fabrics. Please use this form as a reference only. Fabric information is subject to change. All measurements ± 5%. For additional colors, fabrics, openness factors, and performance data, please visit draperinc.com/windowshades/fabricoptions.aspx

Phifer Specs

SheerWeave® Basic	.i		Interior
38% fiberglass, 62% v	vinyl on fiberglass in a f	ull basket weave.	
Roll Width:	98"	Fire Protection:	NFPA 701
Bacteria & Fungi	ASTM G21; ASTM E21	80; Microban Protecti	on
Resistant:	ODEENOUADD O.L.	I E D . IIO . DEAO!	10
Certifications:	GREENGUARD Gold; Lo		
Openness Factors:	3% Open	Thickness: 0.025"	Weight: 16.40 oz/yd ²
	5% Open	Thickness: 0.022"	Weight: 14.10 oz/yd ²
SheerWeave® Infinit	vo® by Phifer		Interior
	. =)% TPO coating on TPO	O in a full basket weave.
Roll Width:	63" & 98"	Fire Protection:	NFPA 701
Bacteria & Fungi	ASTM G21; ASTM E21		
Resistant:	7.01111 GE 1,7101111 EE 1	00	
Certifications:	GREENGUARD Gold; Lo	ead Free RoHS; PVC fr	ee & 100% Recyclable
Openness Factors:	1% Open	Thickness: 0.032"	Weight: 14.63 oz/yd ²
	3% Open	Thickness 0.031"	Weight: 13.69 oz/yd ²
	5% Open	Thickness: 0.030"	Weight: 12.82 oz/yd²
SheerWeave® Perfor	mance + by Phifer		Interior
	2-64% vinyl with 2% al		
Roll Width:	63" & 96"	Fire Protection:	NFPA 701
Bacteria & Fungi	ASTM E2180; ASTM G	21; Microban Protecti	on
Resistant:	operuous-s s s s		
Certifications:	GREENGUARD Gold; Lo		
Openness Factors:	2500 1% Open	Thickness: 0.024"	Weight: 16.39 oz/yd ²
	2410 3% Open	Thickness: 0.019"	Weight: 14.10 oz/yd ²
	2390 5% Open	Thickness: 0.018"	Weight: 11.80 oz/yd²
SheerWeave® SW10		Thickness: 0.018"	
	00 by Phifer		Weight: 11.80 oz/yd² Outdoor / Interior
35% fiberglass, 65% v	00 by Phifer vinyl on fiberglass in an	open, ribbed weave.	•
35% fiberglass, 65% v	00 by Phifer		Outdoor / Interior
35% fiberglass, 65% v Roll Width: Bacteria & Fungi	00 by Phifer vinyl on fiberglass in an 36", 48", 72", 84",	open, ribbed weave. Fire Protection:	Outdoor / Interior
SheerWeave® SW100 35% fiberglass, 65% v Roll Width: Bacteria & Fungi Resistant:	00 by Phifer vinyl on fiberglass in an 36", 48", 72", 84", & 96"	open, ribbed weave. Fire Protection:	Outdoor / Interior
35% fiberglass, 65% v Roll Width: Bacteria & Fungi Resistant:	00 by Phifer vinyl on fiberglass in an 36", 48", 72", 84", & 96"	open, ribbed weave. Fire Protection: Microban Protection	Outdoor / Interior
35% fiberglass, 65% v Roll Width: Bacteria & Fungi Resistant: Certifications:	00 by Phifer vinyl on fiberglass in an 36", 48", 72", 84", & 96" ASTM E2180, & G21; I	open, ribbed weave. Fire Protection: Microban Protection	Outdoor / Interior
35% fiberglass, 65% v Roll Width: Bacteria & Fungi Resistant: Certifications: Openness Factors:	oo by Phifer vinyl on fiberglass in an 36", 48", 72", 84", & 96" ASTM E2180, & G21; I GREENGUARD Gold; Lo	open, ribbed weave. Fire Protection: Microban Protection ead Free RoHS; REACH	Outdoor / Interior NFPA 701 I Compliant Weight: 8.8 oz/yd²
35% fiberglass, 65% v Roll Width: Bacteria & Fungi Resistant: Certifications: Openness Factors: SheerWeave® SW20	oo by Phifer vinyl on fiberglass in an 36", 48", 72", 84", & 96" ASTM E2180, & G21; I GREENGUARD Gold; Le 25% Open	open, ribbed weave. Fire Protection: Microban Protection ead Free RoHS; REACH Thickness: 0.020"	Outdoor / Interior NFPA 701 Compliant
35% fiberglass, 65% No. 1 Width: Bacteria & Fungi Resistant: Certifications: Openness Factors: SheerWeave® SW200 37% vinyl on fiberglas	yinyl on fiberglass in an 36", 48", 72", 84", & 96" ASTM E2180, & G21; I GREENGUARD Gold; Lo 25% Open	open, ribbed weave. Fire Protection: Microban Protection ead Free RoHS; REACH Thickness: 0.020"	Outdoor / Interior NFPA 701 I Compliant Weight: 8.8 oz/yd²
35% fiberglass, 65% v Roll Width: Bacteria & Fungi Resistant: Certifications: Openness Factors: SheerWeave® SW200 37% vinyl on fiberglas Roll Width:	00 by Phifer vinyl on fiberglass in an 36", 48", 72", 84", & 96" ASTM E2180, & G21; GREENGUARD Gold; Lo 25% Open 00 / 2100 by Phifer is, 63% PVC in a full bas 63", 98" and 126"	open, ribbed weave. Fire Protection: Microban Protection ead Free RoHS; REACH Thickness: 0.020" sket weave. Fire Protection:	Outdoor / Interior NFPA 701 I Compliant Weight: 8.8 oz/yd² Interior / Outdoor
35% fiberglass, 65% v Roll Width: Bacteria & Fungi Resistant: Certifications: Openness Factors: SheerWeave® SW20	yinyl on fiberglass in an 36", 48", 72", 84", & 96" ASTM E2180, & G21; I GREENGUARD Gold; Lo 25% Open	open, ribbed weave. Fire Protection: Microban Protection ead Free RoHS; REACH Thickness: 0.020" sket weave. Fire Protection:	Outdoor / Interior NFPA 701 I Compliant Weight: 8.8 oz/yd² Interior / Outdoor
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35% fiberglass, 65% Roll Width: Bacteria & Fungi Resistant: Certifications: Openness Factors: SheerWeave® SW200 37% vinyl on fiberglas Roll Width: Bacteria & Fungi Resistant: Certifications: Openness Factors: SheerWeave® SW240	oo by Phifer vinyl on fiberglass in an 36", 48", 72", 84", 8 96" ASTM E2180, & G21; GREENGUARD Gold; Lo 25% Open oo / 2100 by Phifer s, 63% PVC in a full bas 63", 98" and 126" ASTM E2180, & G21; GREENGUARD Gold; Lo 2000 5% Open	open, ribbed weave. Fire Protection: Microban Protection ead Free RoHS; REACH Thickness: 0.020" Sket weave. Fire Protection: Microban Protection, F ead Free RoHS Thickness: 0.021"	Outdoor / Interior NFPA 701 H Compliant Weight: 8.8 oz/yd² Interior / Outdoor NFPA 701 REACH Compliant Weight: 14.4 oz/yd²
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SheerWeave® SW27	Interior / Outdoor		
34-36% fiberglass, 34%64-66% vinyl in a twill weave.			
Roll Width:	63", 98", & 126" (except 2710)	Fire Protection:	NFPA 701
Bacteria & Fungi Resistant:	ASTM E2180, & G21; Microban Protection		
Certifications:	GREENGUARD Gold; Le	ead Free RoHS; REACH	l Compliant
Openness Factors:	SW2701 1% Open	Thickness: 0.027"	Weight: 14.6 oz/yd ²
	SW2703 3% Open	Thickness: 0.028"	Weight: 14.00 oz/yd ²
	SW2705 5% Open	Thickness: 0.025"	Weight: 11.8 oz/yd ²
	SW2710 10% Open	Thickness: 0.023"	Weight: 10.4 oz/yd ²

SheerWeave® SW300	Interior / Outdoor			
Combination of PVC coated fiberglass and polyester yarns, in an open, ribbed weave.				
Roll Width:	72", & 96"	Fire Protection:	NFPA 701	
Bacteria & Fungi Resistant:	ASTM E2180, & G21; Microban Protection			
Certifications:	GREENGUARD Gold; Lead Free RoHS; REACH Compliant			
Openness Factors:	14% Open	Thickness: 0.028"	Weight: 13.46 oz/yd ²	

SheerWeave® PW35	Interior / Outdoor			
25% polyester, 75% PVC on polyester in a full basketweave. Made with Ecolibrium.				
Roll Width:	63", 84", 98", & 126" (except 4100)	Fire Protection:	NFPA 701	
Bacteria & Fungi Resistant:	ASTM E2180, & G21; Microban Protection			
Certifications:	GREENGUARD Gold; Lead Free RoHS			
Openness Factors:	SW3500 5% Open	Thickness: 0.032"	Weight: 18.0 oz/yd ²	
	SW4100 10% Open	SW4100 10% Open Thickness: 0.032" V		
	SW4400 3% Open	Thickness: 0.034"	Weight: 19.9 oz/yd ²	

SheerWeave® PW4	Interior / Outdoor				
4600: 22% polyester,	4600: 22% polyester, 78% vinyl. 4500: 17% polyester, 83% vinyl. Full basket weave.				
Roll Width:	63", 98", & 126"	Fire Protection:	NFPA 701		
Bacteria & Fungi Resistant:	ASTM E2180, & G21; Microban Protection				
Certifications:	GREENGUARD Gold; Lead Free RoHS; REACH Compliant				
Openness Factors:	PW4500 5% Open	Thickness: 0.024"	Weight: 14.4 oz/yd ²		
	PW4600 3% Open	Thickness: 0.030"	Weight: 17.4 oz/yd ²		

SheerWeave® PW458	Interior / Outdoor					
17% polyester, 83% PVC on polyester in a directional weave.						
Roll Width:	63", & 98"	Fire Protection:	NFPA 701			
Bacteria & Fungi Resistant:	ASTM E2180, & G21; I	ASTM E2180, & G21; Microban Protection				
Certifications:	GREENGUARD Gold; Le	GREENGUARD Gold; Lead Free RoHS; REACH Compliant				
Openness Factors:	PW4550 5% Open	Thickness: 0.025"	Weight: 13.0 oz/yd ²			
	PW4650 3% Open	Thickness: 0.026"	Weight: 13.3 oz/yd ²			



SheerWeave® PW48	Interior / Outdoor				
24% polyester, 76% v	24% polyester, 76% vinyl on polyester in a directional weave.				
Roll Width:	63", 96", & 126"	Fire Protection:	NFPA 701		
Bacteria & Fungi Resistant:	ASTM E2180, & G21; Microban Protection				
Certifications:	GREENGUARD Gold; Lead Free RoHS; REACH Compliant				
Openness Factors:	1% Open	Thickness: 0.036"	Weight: 18.5 oz/yd ²		
SheerWeene® DW4001 / 4002 by Dhifor Interior / Outdo					

SheerWeave® PW490	Interior / Outdoor				
17% polyester, 83%	17% polyester, 83% PVC on polyester in a twill weave.				
Roll Width:	63", & 98"	Fire Protection:	NFPA 701		
Bacteria & Fungi Resistant:	ASTM E2180, & G21; Microban Protection				
Certifications:	GREENGUARD Gold; Lead Free RoHS; REACH Compliant				
Openness Factors:	PW4901 1% Open	Thickness: 0.028"	Weight: 16.2 oz/yd ²		
	PW4903 3% Open	Thickness: 0.027"	Weight: 14.9 oz/yd ²		

SheerWeave® SW50	Outdoor / Interior				
Each fabric is a combination of PVC-coated and uncoated polyester yarns, in a decorative weave. Composition % varies by color.					
Roll Width:	74" & 98"	Fire Protection:	Varies by color		
Bacteria & Fungi Resistant:	ASTM E2180 & G21; Microban Protection				
Certifications:	GREENGUARD Gold; Lead Free RoHS; REACH Certified				
Openness Factors:	Varies by Color	Thickness: Varies by color	Weight: Varies by color		

SheerWeave® SW70	00 by Phifer		Interior		
100% polyester with acrylic foam privacy backing.					
Roll Width:	94" & 118"	94" & 118" Fire Protection: NFPA 701			
Bacteria & Fungi Resistant:	ASTM G21				
Certifications:	GREENGUARD Gold; Lead Free RoHS; PVC Free				
Openness Factors:	0% Open: Privacy	Thickness: 0.030"	Weight: 13.92 oz/yd ²		

SheerWeave® SW710	Veave® SW7100 by Phifer				
37% PVC-coated fiberglass, 63% vinyl laminated with a 2-ply PVC privacy film.					
Roll Width:	63" & 96"	63" & 96" Fire Protection: NFPA 701			
Bacteria & Fungi Resistant:	ASTM E2180 & G21; N	ASTM E2180 & G21; Microban Protection			
Certifications:	GREENGUARD Gold; Lead Free RoHS; REACH Compliant				
Openness Factors:	0% Open: Privacy	% Open: Privacy Thickness: 0.025" Weight: 21.60 oz/yd²			

SheerWeave® SW7400 by Phifer Inte					
100% polyester with a	acrylic foamed backing i	in a decorative weave.			
Roll Width:	118"	118" Fire Protection: NFPA 701			
Bacteria & Fungi Resistant:	ASTM G21				
Certifications:	GREENGUARD Gold; Lead Free RoHS; PVC Free				
Openness Factors:	0% Open: Privacy	Thickness: 0.029"	Weight: 12.53 oz/yd ²		

SheerWeave® SW7450 by Phifer Interi				
100% polyester with acrylic coating in a decorative weave.				
Roll Width:	118" Fire Protection: NFPA 701			
Bacteria & Fungi Resistant:	ASTM G21			
Certifications:	GREENGUARD Gold; Lead Free RoHS; PVC Free			
Openness Factors:	Light Filtering Thickness: 0.026" Weight: 6.54 oz/yu			

SheerWeave® SW7500 by Phifer Inte					
100% polyester with acrylic coating for privacy.					
Roll Width:	118"	Fire Protection:	NFPA 701		
Bacteria & Fungi Resistant:	ASTM E2180 & G21	ASTM E2180 & G21			
Certifications:	GREENGUARD Gold; Lead Free RoHS; PVC Free				
Openness Factors:	0% Open: Privacy	Thickness: 0.016"	Weight: 12.14 oz/yd ²		

	SheerWeave® SW760	00 by Phifer		Interior	
45% polyester, 55% acrylic foamed privacy backing.					
	Roll Width:	118"	Fire Protection:	NFPA 701	
_	Bacteria & Fungi Resistant:	ASTM E2180 & G21			
	Certifications:	GREENGUARD Gold; Lead Free RoHS; PVC Free			
	Openness Factors:	0% Open: Privacy	Thickness: 0.020"	Weight: 11.8 oz/yd ²	

SheerWeave® SW769	SheerWeave® SW7650 by Phifer Inter					
100% polyester in a lii	nen pattern.					
Roll Width:	118"	Fire Protection:	NFPA 701			
Bacteria & Fungi Resistant:	ASTM E2180 & G21					
Certifications:	GREENGUARD Gold; Lead Free RoHS; PVC Free					
Openness Factors:	Light Filtering	ight Filtering Thickness: 0.014" Weight: 6.2 oz/yd²				

7800 by Phifer			Interior			
100% polyester with acrylic foam privacy backing. Linen-look weave achieves total light blockage.						
Roll Width:	118"	Fire Protection:	NFPA 701			
Bacteria & Fungi Resistant:	ASTM G21-96 AATCC 174-1998 Part	II and III				
Certifications:	GREENGUARD Gold; Lead Free RoHS					
Openness Factors:	0% Open: Privacy	Thickness: 0.026"	Weight: 12.9 oz/yd ²			

7850 by Philer		interior			
100% polyester with acrylic coating with no backing, in the same linen-like textures as 7800 while allowing in natural light.					
Roll Width:	118"	Fire Protection:	NFPA 701		
Bacteria & Fungi Resistant:	ASTM G21-96 AATCC 174-1998 Part II and III				
Certifications:	GREENGUARD Gold; Lead Free RoHS				
Openness Factors:	Light Filtering	Thickness: 0.027"	Weight: 7.4 oz/yd²		

Mermet Specs _

9803™ by Mermet			Outdoor / Interior		
36% fiberglass, 64% v	36% fiberglass, 64% vinyl decorative offset twill.				
Roll Width:	98"	98" Fire Protection:			
Bacteria & Fungi Resistant:	ASTM E2180, & ASTM	ASTM E2180, & ASTM G21			
Certifications:	GREENGUARD Gold; Lead Free RoHS				
Openness Factors:	3% Open	Thickness: 0.025"	Weight: 11.6 oz/yd ²		

E Screen [™] by Mermet			Outdoor / Interior
36% fiberglass, 64% F	PVC on fiberglass in a fu	ıll basket weave.	
Roll Width:	78", 98" & 122"	Fire Protection:	NFPA 701
Bacteria & Fungi Resistant:	ASTM E2180 & G21		
Certifications:	GREENGUARD Gold; Le	ead Free RoHS	
Openness Factors:	1% Open	Thickness: 0.020"	Weight: 13.30 oz/yd ²
	3% Open	Thickness: 0.017"	Weight: 11.60 oz/yd ²
	5% Open	Thickness: 0.016"	Weight: 10.70 oz/yd ²
	10% Open	Thickness: 0.020"	Weight: 10.30 oz/yd ²

E Screen Chroma™ by Mermet				
36% fiberglass, 64% vi	inyl, 6.8% in full basket v	weave, Ultrafine layer o	f aluminum streetside.	
Roll Width:	94.5"	Fire Protection:	NFPA 701	
Bacteria & Fungi Resistant:	ASTM E2180 & G21			
Certifications:	GREENGUARD Gold; Lead Free RoHS			
Openness Factors:	3% Open	Thickness: 0.020"	Weight: 11.92 oz/yd ²	

E Screen Deco™ by Mermet			Outdoor / Interior
36% fiberglass, 64% v	vinyl in a decorative bas	ket weave with Deco I	bi-colored yarns.
Roll Width:	98"	Fire Protection:	NFPA 701-10
Bacteria & Fungi Resistant:	ASTM E2180 & G21		
Certifications:	GREENGUARD Gold; Lead Free RoHS		
Openness Factors:	1% Open	Thickness: 0.022"	Weight: 12.30 oz/yd ²
	3% Open	Thickness: 0.019"	Weight: 11.50 oz/yd ²

E Screen™ with KoolBlack® Technology by Mermet				
36% fiberglass, 64% I	PVC on fiberglass in a fu	ill basket weave.		
Roll Width:	98" & 122"	Fire Protection:	NFPA 701	
Bacteria & Fungi Resistant:	ASTM E2180 & G21			
Certifications:	GREENGUARD Gold, Lead Free RoHS; KoolBlack Technology incorporates reflective properties into dark color fabrics to improve solar heat gain coefficient			
Openness Factors:	1% Open	Thickness: 0.021	Weight: 12.95 oz/yd ²	
	3% Open	Thickness: 0.020"	Weight: 11.30 oz/yd ²	
	5% Open	Thickness: 0.019"	Weight: 10.60 oz/yd ²	

Greenscreen® Nature™ by Mermet			Interio	
100% fiberglass in a mock leno weave.				
Roll Width:	94.5"	Fire Protection:	NFPA 701	
Bacteria & Fungi Resistant:	ASTM E2180 & G21			
Certifications:	GREENGUARD Gold, Lead Free RoHS			
Openness Factors:	5% Open	Thickness: 0.010"	Weight: 5.10 oz/yd ²	

Flocké® by Mermet	Interior		
42% fiberglass, 51% a	acrylic and 7% cotton fl	ocked privacy backing	•
Roll Width:	94.5"	Fire Protection:	NFPA 701
Bacteria & Fungi Resistant:			
Certifications:	RoHS Compliant		
Openness Factors:	0% Open: Privacy	Thickness: 0.020"	Weight: 15.93 oz/yd ²

Green Screen Evolve® by Mermet			Interior
Zero waste, 100% recyclable, PVC free designer fabric constructed primarily of Repreve polyester in a diamond knit.			
Roll Width:	118"	Fire Protection:	NFPA 701
Bacteria & Fungi Resistant:	ASTM E2180 & G21		
Certifications:	GREENGUARD Gold; Lead Free RoHS; Cradle to Cradle Bronze; PVC Free		
Openness Factors:	3% Open	Thickness: 0.029"	Weight: 8.85 oz/yd ²

GreenScreen Revive	e® by Mermet		Interior
Zero waste, 100% recyclable, PVC free designer fabric minimum of 89% Repreve recycled polyester in a diamond knit.			
Roll Width:	118"	Fire Protection:	NFPA 701
Bacteria & Fungi Resistant:	ASTM G21		
Certifications:	GREENGUARD Gold; Cradle to Cradle Bronze; Lead Free RoHS; PVC Free		
Openness Factors:	1% Open	Thickness: 0.019"	Weight: 5.87 oz/yd ²
	5% Open	Thickness: 0.017"	Weight: 5.01 oz/yd ²

M Screen™ by Merme	et		Interior / Outdoor
36% fiberglass, 64% I	PVC on fiberglass in a fu	ıll rib weave.	
Roll Width:	78", 98", & 122"	Fire Protection:	NFPA 701
Bacteria & Fungi Resistant:	ASTM E2180, & G21		
Certifications:	GREENGUARD Gold; Lo	ead Free RoHS	
Openness Factors:	1% Open	Thickness: 0.022"	Weight: 13.12 oz/yd ²
	3% Open	Thickness: 0.022"	Weight: 12.27 oz/yd ²
	5% Open	Thickness: 0.022"	Weight: 11.3 oz/yd ²

M Screen Deco™ by I	Mermet		Outdoor / Interior	
36% fiberglass, 64% v	vinyl with the performar	nce of M Screen, but in	a textured rib weave.	
Roll Width:	98"	Fire Protection:	NFPA 701-10	
Bacteria & Fungi Resistant:	ASTM E2180 & G21			
Certifications:	GREENGUARD Gold; Le	GREENGUARD Gold; Lead Free RoHS		
Openness Factors:	3% Open	Thickness: 0.023"	Weight: 12.21 oz/yd ²	
	5% Open	Thickness: 0.020"	Weight: 11.30 oz/yd ²	

Natté™ by Mermet			Outdoor / Interior
42% fiberglass, 58% v	ss, 58% vinyl basketweave with a reinforced core.		
Roll Width:	122"	Fire Protection:	NFPA 701-19
Bacteria & Fungi Resistant:	ASTM E2180, & G21		
Certifications:	GREENGUARD Gold; Le	ead Free RoHS	
Openness Factors:	3% Open	Thickness: 0.023"	Weight: 16.4 oz/yd ²
	5% Open	Thickness: 0.022"	Weight: 14.1 oz/yd ²
	10% Open	Thickness: 0.021"	Weight: 13.5 oz/yd ²



S Screen™ by Mermet			Outdoor / Interior
33.6% fiberglass, 59.6% vinyl, 6.8% polyester in a plain decorative weave.			weave.
Roll Width:	98" & 122"	Fire Protection:	NFPA 701-10
Bacteria & Fungi Resistant:	ASTM E2180 & G21		
Certifications:	GREENGUARD Gold; Lead Free RoHS		
Openness Factors:	1% Open	Thickness: 0.041"	Weight: 19.10 oz/yd ²
	4% Open	Thickness: 0.037"	Weight: 18.90 oz/yd ²

S Screen Naturals™ by Mermet			Outdoor / Interior	
33.6% fiberglass, 59.6% vinyl, 6.8% polyester in a rich, decorative weave.				
Roll Width:	98" & 122"	Fire Protection:	NFPA 701-10	
Bacteria & Fungi Resistant:	ASTM E2180 & G21			
Certifications:	GREENGUARD Gold; Lead Free RoHS			
Openness Factors:	5% Open	Thickness: 0.042"	Weight: 15.0 oz/yd ²	

Satiné™ by Mermet			Outdoor / Interior
42% fiberglass, 58% v	vinyl twill with a reinford	ced core.	
Roll Width:	122"	Fire Protection:	NFPA 701-19
Bacteria & Fungi Resistant:	ASTM E2180, & G21		
Certifications:	GREENGUARD Gold; Lead Free RoHS		
Openness Factors:	1% Open	Thickness: 0.033"	Weight: 17.8 oz/yd ²
	5% Open	Thickness: 0.032"	Weight: 15.4 oz/yd ²

T Screen™ by Mermet	t		Outdoor / Interior	
36% fiberglass, 64% v	vinyl in a reversible satio	n weave.		
Roll Width:	78" & 122"	Fire Protection:	NFPA 701-15	
Bacteria & Fungi Resistant:	ASTM E2180 & G21			
Certifications:	GREENGUARD Gold; Lead Free RoHS			
Openness Factors:	1% Open	Thickness: 0.028"	Weight: 13.83 oz/yd ²	
	3% Open	Thickness: 0.027"	Weight: 12.59 oz/yd ²	

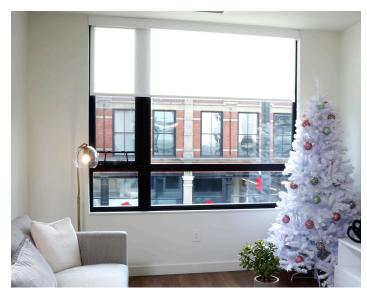
I Screen Deco " by N	lermet		Outdoor / Interior		
36% fiberglass, 64% v	inyl in a decorative sati	in weave.			
Roll Width:	122"	Fire Protection:	NFPA 701-10		
Bacteria & Fungi Resistant:	ASTM E2180 & G21				
Certifications:	GREENGUARD Gold; Le	GREENGUARD Gold; Lead Free RoHS			
Openness Factors:	1% Open	Thickness: 0.028"	Weight: 13.76 oz/yd ²		
	3% Open	Thickness: 0.028"	Weight: 12.98 oz/yd ²		
	5% Open	Thickness: 0.028"	Weight: 11.89 oz/yd ²		

T Screen™ with KoolBlack® Technology by Mermet				
36% fiberglass, 64% I	PVC on fiberglass in a sa	atin weave.		
Roll Width:	98" & 122"	Fire Protection:	NFPA 701	
Bacteria & Fungi Resistant:	ASTM E2180 & G21			
Certifications:	GREENGUARD Gold; Lead Free RoHS; KoolBlack Technology incorporates reflective properties into dark color fabrics to improve solar heat gain coefficient.			
Openness Factors:	1% Open	Thickness: 0.024"	Weight: 13.54 oz/yd ²	
	3% Open	Thickness: 0.029"	Weight: 13.27 oz/yd ²	
	5% Open	Thickness: 0.027"	Weight: 12.48 oz/yd ²	

Verona Daylight™ by	Mermet		Interior	
100% polyester with decorative construction of loosely twisted yarns with soft, raised surface to provide privacy with a subtle glow.				
Roll Width:	118"	Fire Protection:	NFPA 701-10	
Bacteria & Fungi Resistant:	ASTM E2180 & G21			
Certifications:	GREENGUARD Gold; Lead Free RoHS			
Openness Factors:	<1%	Thickness: 0.021"	Weight: 5.90 oz/yd ²	

Verona Twilight™ by	Mermet		Interi	or
50% polyester, 50% a	crylic for privacy and lig	ht blockage.		
Roll Width:	118"	Fire Protection:	NFPA 701-10	
Bacteria & Fungi Resistant:	ASTM E2180			
Certifications:	GREENGUARD Gold; Lead Free RoHS			
Openness Factors:	0%: Privacy	Thickness: 0.024"	Weight: 11.65 oz/yd ²	

Vizela™ by Mermet			Interior
100% fiberglass with	an EVA coating in a rib v	weave.	
Roll Width:	94.5"	Fire Protection:	NFPA 701
Bacteria & Fungi Resistant:	ASTM E2180		
Certifications:	GREENGUARD Gold; Lead Free RoHS		
Openness Factors:	<1% Open	Thickness: 0.013"	Weight: 8.70 oz/yd ²



ABOVE: The Quarter, Cleveland, OH. Draper® Manual Roller Shades Fabric: Mermet E Screen 1% White. Installer: Designer Accents & Interiors, Inc. Photography: Hal Stata

SHADE FABRIC REFERENCE GUIDE: INTERIOR

Serge Ferrari Specs

Soltis Opaque B92 by Ferrari PVC-coated polyester and pre-tensioning process for dimensional stability. Roll Width: 66" Fire Protection: NFPA 701 Bacteria & Fungi Resistant: Certifications: GREENGUARD Gold; Texyloop Certified Openness Factors: 0% Privacy Thickness: 0.024" Weight: 19.1 oz/yd²

Soltis Horizon 86 by	Ferrari		Outdoor / Interior
PVC-coated polyester	and pre-tensioning pr	rocess for dimension	al stability.
Roll Width:	69" & 105"	Fire Protection:	NFPA 701
Bacteria & Fungi Resistant:			
Certifications:	GREENGUARD Gold; T	exyloop Certified	
Openness Factors:	14% Open	Thickness: 0.017"	Weight: 11.21 oz/yd ²

Soltis Harmony 88	oy Ferrari		Outdoor / Interior	
PVC-coated polyester and pre-tensioning process for dimensional stability.				
Roll Width:	69" & 105"	Fire Protection:	NFPA 701	
Bacteria & Fungi Resistant:				
Certifications:	GREENGUARD Gold; Texyloop Certified			
Openness Factors:	8% Open	Thickness: 0.018"	Weight: 10.6 oz/yd ²	

	•		,
Soltis Perform 92 b	, Forrari		Outdoor / Interior
Solus Perioriii 92 D	y reliali		Outdoor / Interior
PVC-coated polyester	and pre-tensioning pr	ocess for dimension	al stability.
Roll Width:	69" & 105"	Fire Protection:	NFPA 701
Bacteria & Fungi Resistant:			
Certifications:	GREENGUARD Gold; T	exyloop Certified	
Openness Factors:	4% Open	Thickness: 0.018"	Weight: 12.39 oz/yd ²

Soltis Master 99 by	Ferrari		Interior	
PVC-coated polyester with silver backing exterior facing side and pre-tensioning process for dimensional stability.				
Roll Width:	69" & 105"	Fire Protection:	NFPA 701	
Bacteria & Fungi Resistant:				
Certifications:	GREENGUARD Gold; Texyloop Certified			
Openness Factors:	3% Open	Thickness: 0.013"	Weight: 8.50 oz/yd ²	

Verosol Specs

SilverScreen by Verd	osol		Interior
36% fiberglass and 64	1% vinyl, with ultra-fine	aluminum backing on	streetside for glare control.
Roll Width:	94"	Fire Protection:	NFPA 701
Bacteria & Fungi Resistant:	ASTM G21		
Certifications:	GREENGUARD Gold		
Openness Factors:	4% Open	Thickness: 0.019"	Weight: 11.79 oz/yd ²

Draper® Opaques Specs

Apagón Style III by	Draper		lr	nterior
3-ply opaque fabric of 62.1% vinyl, 31.6% fiberglass, and 6.2% proprietary coating. Th high function of a laminated PVC blackout, in a decorative woven style.				. The
Roll Width:	98"	Fire Protection:	NFPA 701-2019	
Bacteria & Fungi Resistant:	ASTM G21-15			
Certifications	GREENGUARD Gold			
Openness Factors:	0% Open: Privacy	Thickness: 0.0131"	Weight: 12.8 oz/yo] 2

SunBloc SB9100 by	Draper		Interi	or
Opaque, close woven 27% fiberglass base textile with 73% sun-resistant vinyl film bonded to each side. Color roomside, white streetside.				
Roll Width:	72"	Fire Protection:	NFPA 701	
Bacteria & Fungi Resistant:	ASTM G21			
Certifications	GREENGUARD Gold			
Openness Factors:	0% Open: Privacy	Thickness: 0.013"	Weight: 12.5 oz/yd ²	



ABOVE AND FRONT COVER: University of New Mexico Physics and Astronomy Building. Architect: Val H. Gilbert Architect PC. Photography: Matt Oberer, MattO Photo, Albuquerque, NM. Products: Draper® FlexShade® 2, Motorized FlexShade®, Manual FlexShade® XD. Fabric: Phifer 2705 Oyster/Pearl Grey Draper SunBloc SB9060 Dark Grey. Dealer/Installer: Motorized Sun Solutions.

Not a comprehensive list. Please use this form as a reference only. Fabric information is subject to change. All measurements \pm 5%. For additional colors, fabrics, openness factors, and performance data, please visit <u>draperinc.com/windowshades/fabricoptions.aspx</u>













