

VELLORA
Shades
Where Light Meets Control

Roller Shades



TRANSLUCENT



10%



5%



3%



1%

BLOCKOUT



0.5%



0%

CERTIFICATION

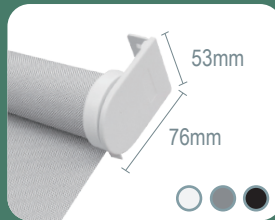
RoHS
COMPLIANT



STANDARD
100
BEWO 107189
TESTEX
www.oeko-tex.com



Configuration Options



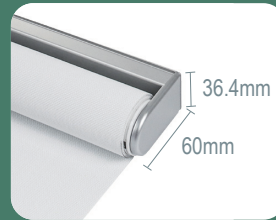
Chain/Motorized/Cordless

S1



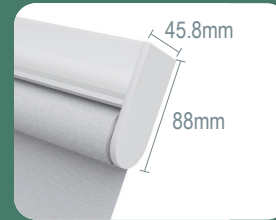
Chain/Motorized/Cordless

H1



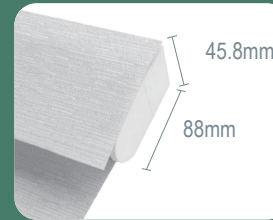
Cordless(Auto-up)

H2



Chain/Motorized/Cordless

H3



Chain/Motorized/Cordless

H4



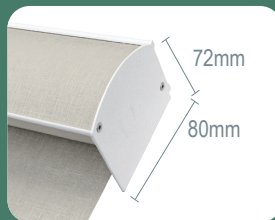
Chain/Motorized/Cordless

H5



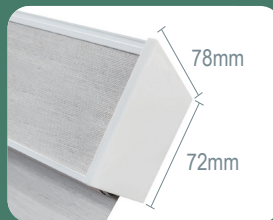
Chain/Motorized/Cordless

H6



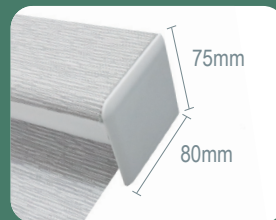
Chain/Motorized/Cordless

C1



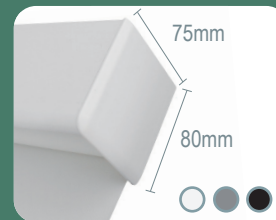
Chain/Motorized/Cordless

C2



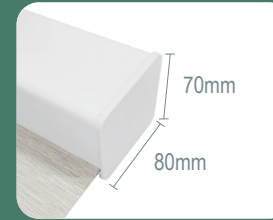
Chain/Motorized/Cordless

C3



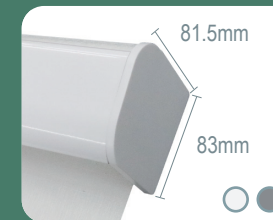
Chain/Motorized/Cordless

C4



Chain/Motorized/Cordless

C5



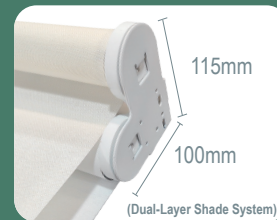
Chain/Motorized/Cordless

C6



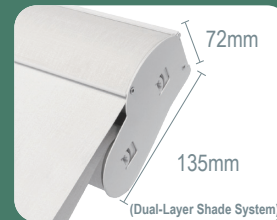
Chain/Motorized/Cordless

C7



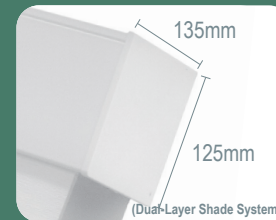
Chain/Motorized/Cordless

DS1



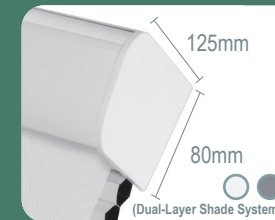
Chain/Motorized/Cordless

DC2



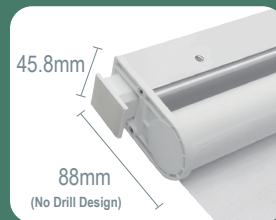
Chain/Motorized/Cordless

DC3



Chain/Motorized/Cordless

DC4



Chain/Motorized/Cordless

NH3



Chain

NC1



Chain/Motorized

NS1



Chain/Motorized/Cordless

NH5



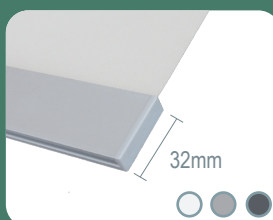
Chain/Motorized/Cordless

NH6

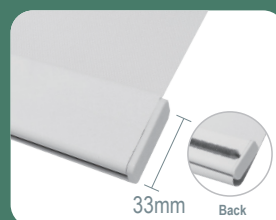
Bottom Rail for Roller Shades



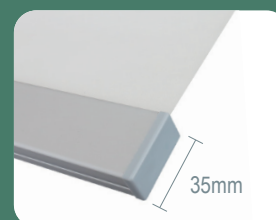
Fabric- Wrapped



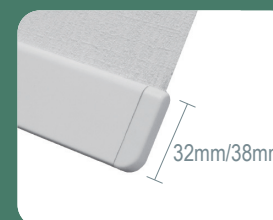
Square Bottom Rail



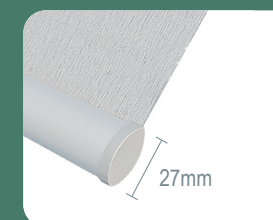
Silent Bottom Rail



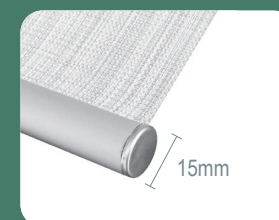
Heavy- duty Bottom Rail



Curved Edge



Waterdrop-Shaped



Round Bottom Rail

DECO 2261-TRANSLUCENT



Technical Data

COMPOSITION	100% Polyester coated with Acrylic	HEALTH/SAFETY	Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	300 cm		
OPENNESS FACTOR	/		
WEIGHT/ m²	ISO 2286 - 2 238 g ± 5%		
THICKNESS	ISO 2286 - 3 0.73 mm ± 5%	FIRE, SMOKE CLASSIFICATION	Non-FR
UV SCREEN	100%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 ≥Grade 6		

Please note:

E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

DECO 2262-TRANSLUCENT



Technical Data

COMPOSITION	100% Polyester coated with Acrylic	HEALTH/SAFETY	Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	300 cm		
OPENNESS FACTOR	/		
WEIGHT/ m²	ISO 2286 - 2 200 g ± 5%		
THICKNESS	ISO 2286 - 3 0.62 mm ± 5%	FIRE, SMOKE CLASSIFICATION	Non-FR
UV SCREEN	100%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 ≥Grade 6		

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DECO 2265-TRANSLUCENT



Technical Data

COMPOSITION	100% Polyester coated with Acrylic	HEALTH/SAFETY	Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	300 cm		
OPENNESS FACTOR	/		
WEIGHT/ m²	ISO 2286 - 2 208 g ± 5%		
THICKNESS	ISO 2286 - 3 0.73 mm ± 5%	FIRE,SMOKE CLASSIFICATION	Non-FR
UV SCREEN	100%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 ≥Grade 6		

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DECO 2266-TRANSLUCENT



Technical Data

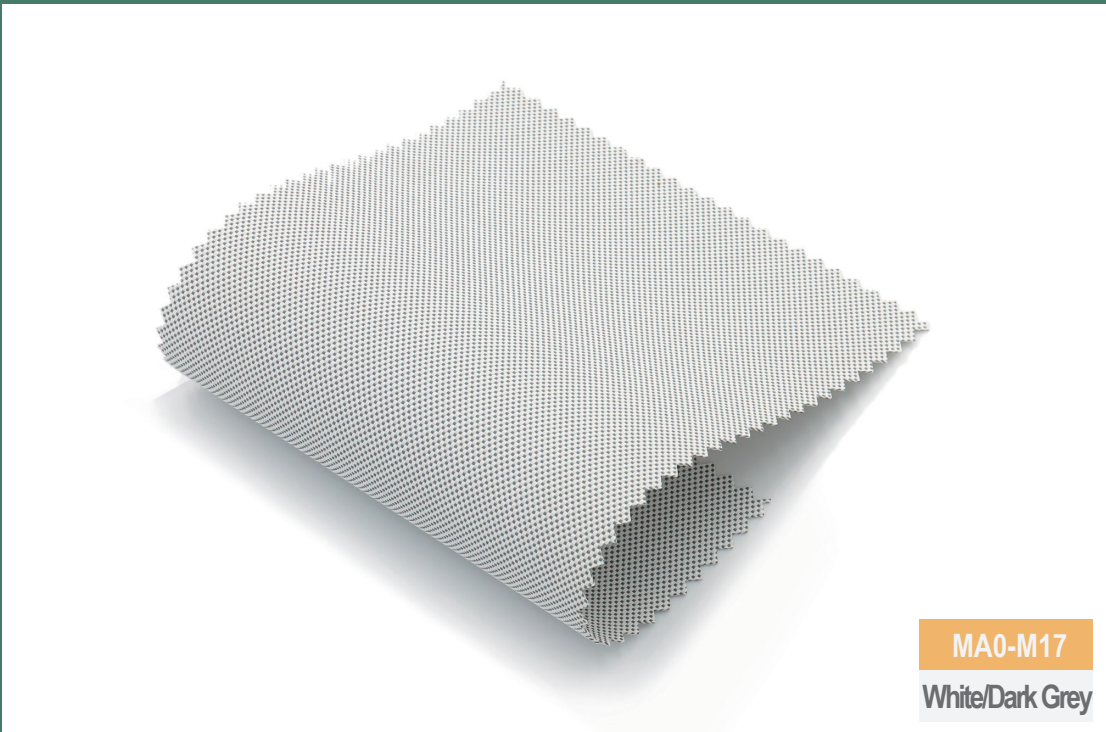
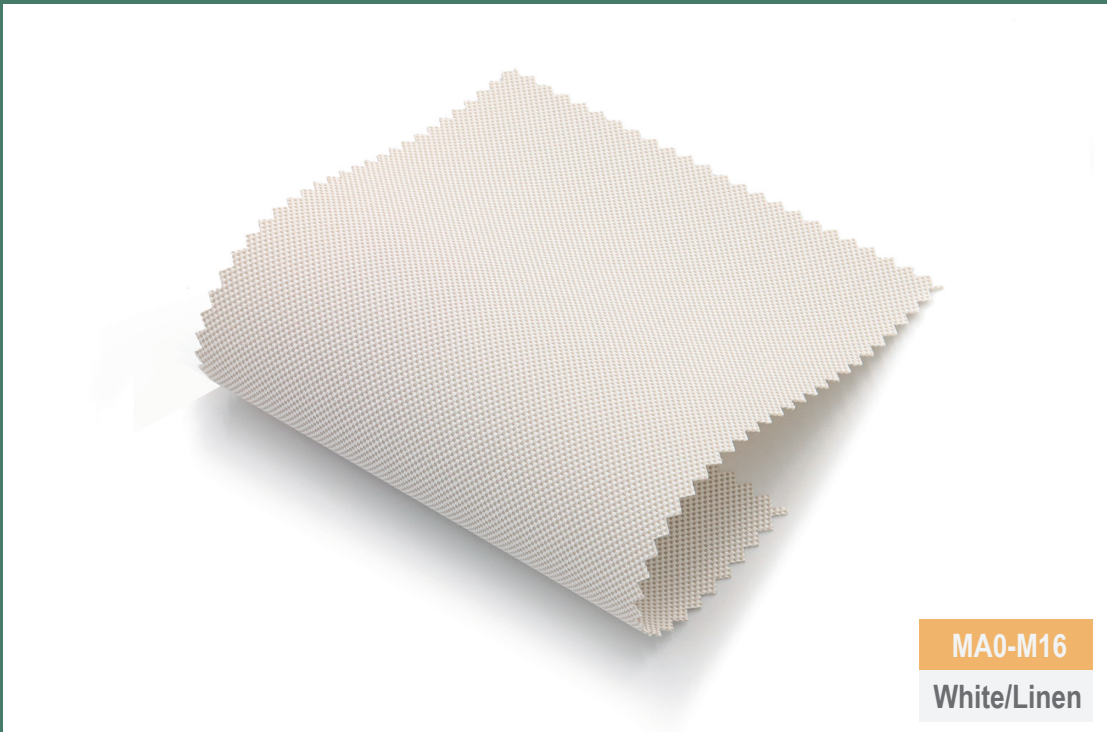
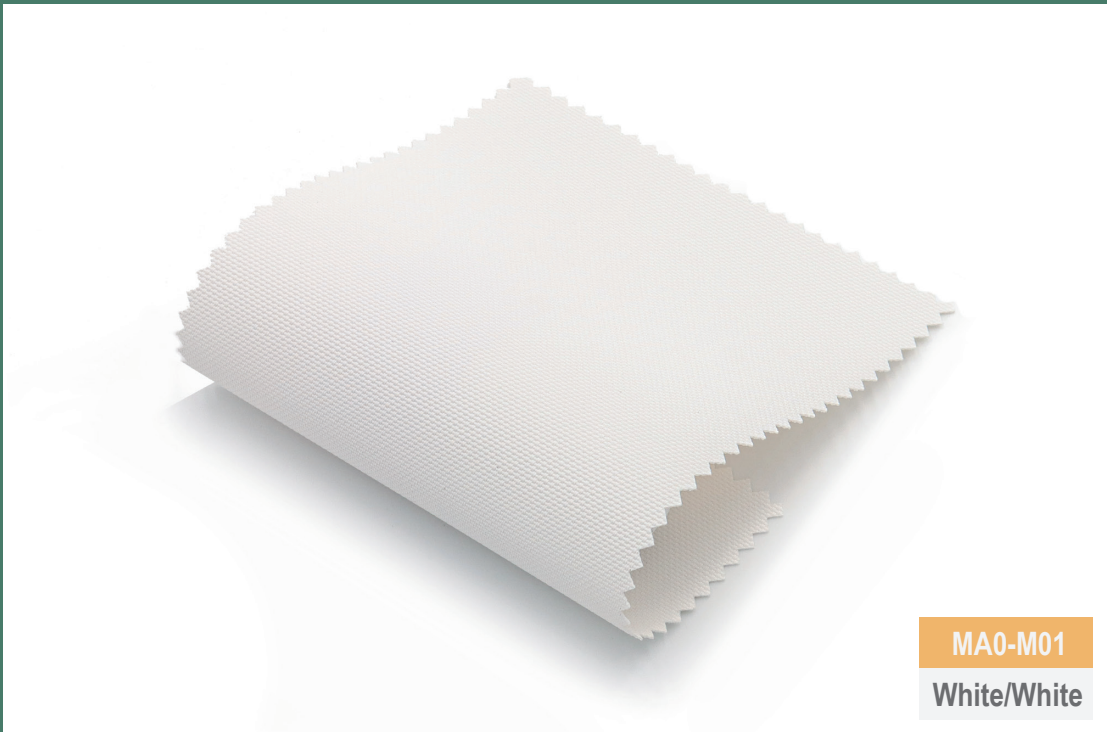
COMPOSITION	100% Polyester coated with Acrylic	HEALTH/SAFETY	Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	300 cm		
OPENNESS FACTOR	/		
WEIGHT/ m²	ISO 2286 - 2 276 g ± 5%		
THICKNESS	ISO 2286 - 3 0.65 mm ± 5%	FIRE, SMOKE CLASSIFICATION	Non-FR
UV SCREEN	100%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 ≥Grade 6		

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MARIO 0.5%

0.5% OPENNESS, ON SALE



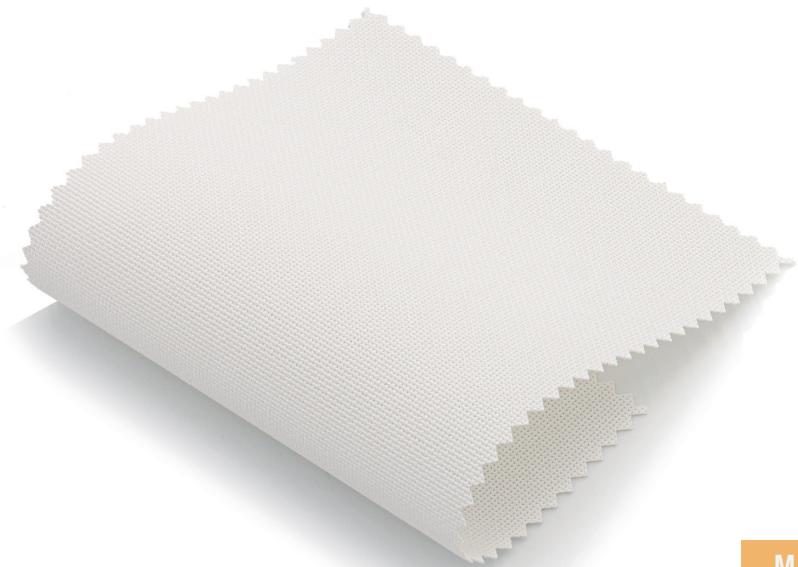
Technical Data

COMPOSITION	24% Polyester -76%PVC	HEALTH/SAFETY	Oeko-tex Standard 100 class IV Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	200-300cm		
OPENNESS FACTOR	≈0.5%		
WEIGHT/ m²	ISO 2286 - 2 540g ± 5%		
THICKNESS	ISO 2286 - 3 0.69mm ± 5%	FIRE,SMOKE CLASSIFICATION	B2(CN)-GB17591 【FR(US)-NFPA 701TM#1 by Requirement】
UV SCREEN	Up to 99%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 Grade 8		

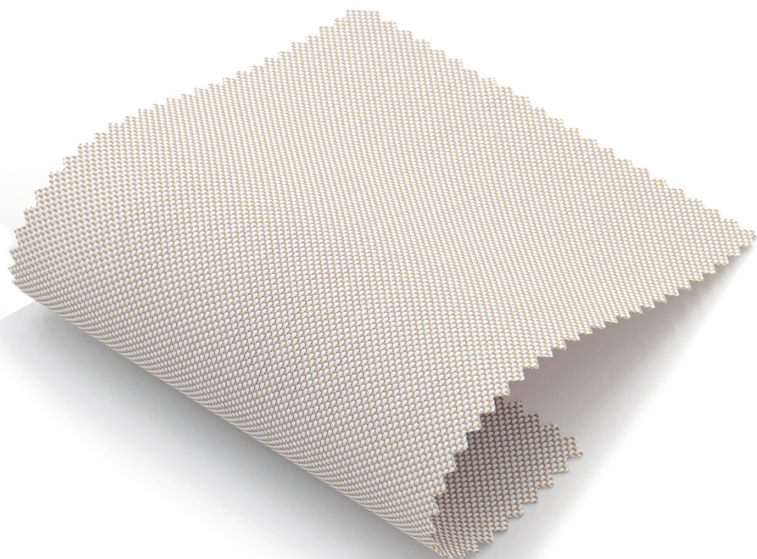
Please note: E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

MARIO 5%

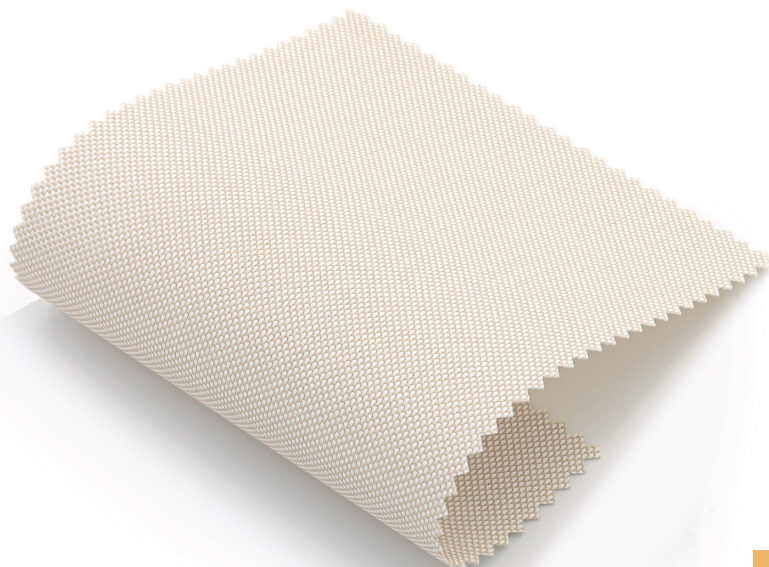
5% OPENNESS, ON SALE



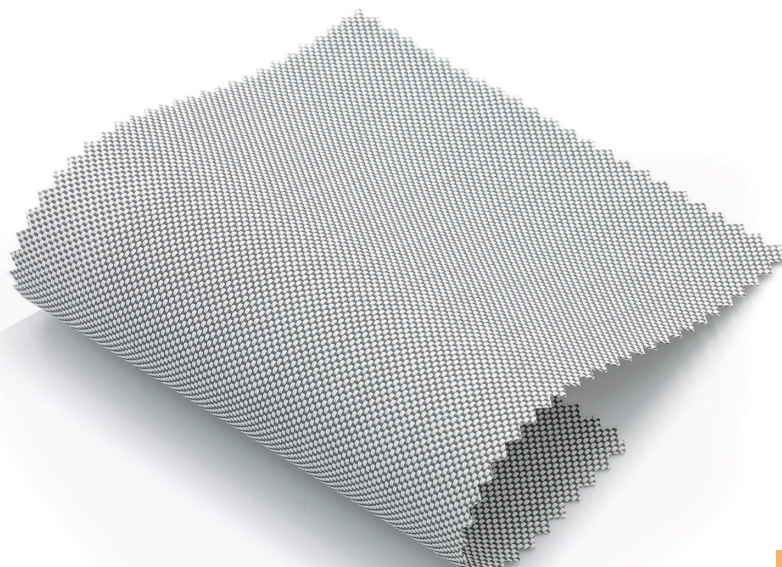
MA5-M01
White/White



MA5-M02
White/Sand



MA5-M16
White/Linen



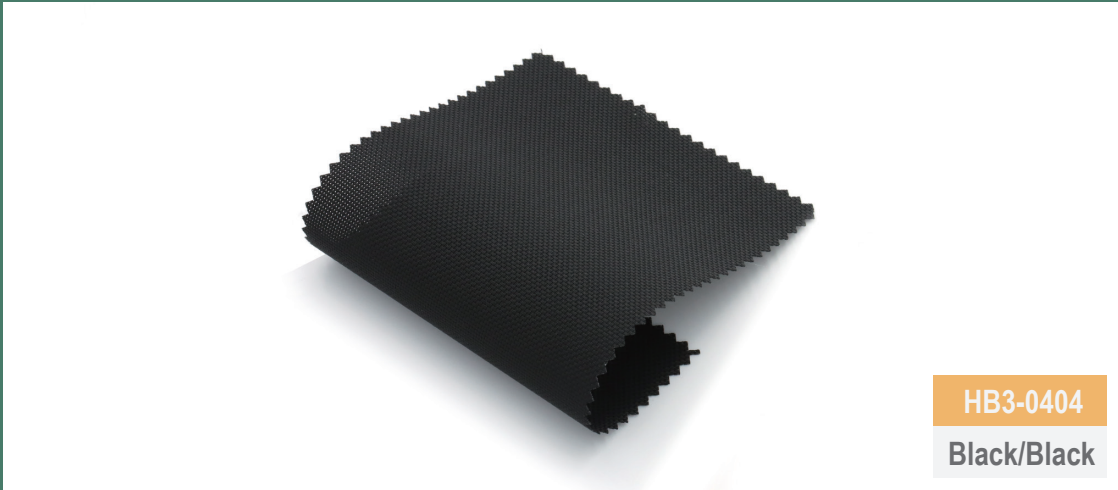
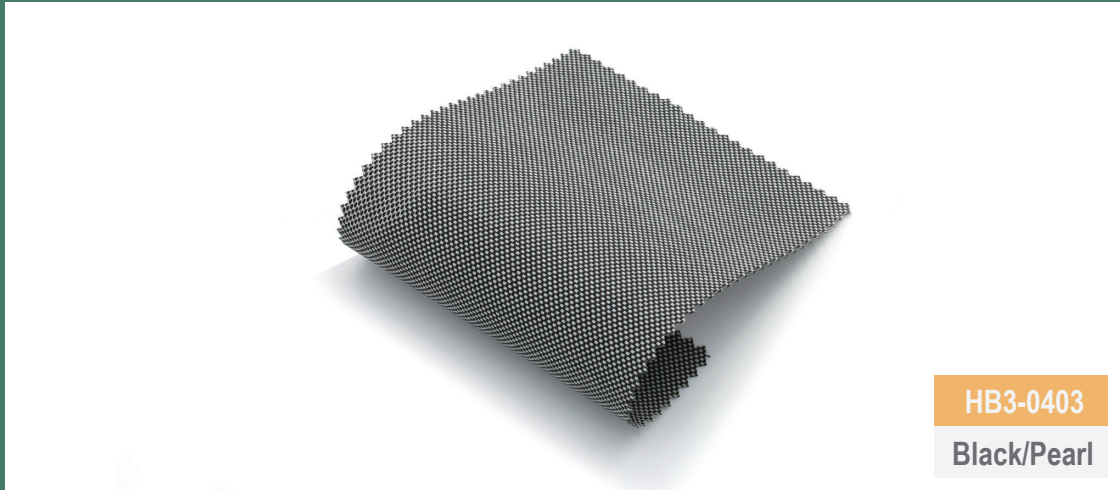
MA5-M17
White/Dark Grey

Technical Data

COMPOSITION	24% Polyester -76%PVC	HEALTH/SAFETY	Oeko-tex Standard 100 class IV Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	250 - 300 cm		
OPENNESS FACTOR	≈5%		
WEIGHT/ m²	ISO 2286 - 2 445 g ± 5%		
THICKNESS	ISO 2286 - 3 0.56 mm ± 5%	FIRE,SMOKE CLASSIFICATION	B2(CN)-GB17591 【FR(US)-NFPA 701TM#1 by Requirement】
UV SCREEN	Up to 94%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 Grade 8		

Please note: E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

HORIZON BASKET 3%

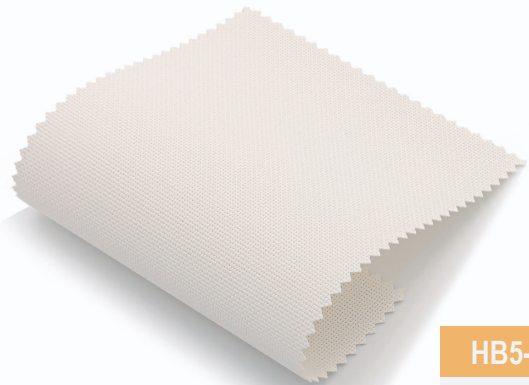


Technical Data

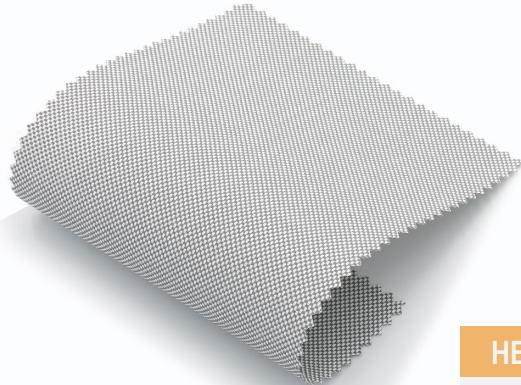
COMPOSITION	22% Polyester -78% PVC	HEALTH/SAFETY	OEKO-TEX STANDARD 100 CLASS IV Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	250-300 cm		
OPENNESS FACTOR	≈3%		
WEIGHT/ m²	ISO 2286 - 2 485 g ± 5%		
THICKNESS	ISO 2286 - 3 0.70 mm ± 5%	FIRE,SMOKE CLASSIFICATION	FR (US) - NFPA 701 TM#1 B1(CN)-GB17591 BS (GB) - 5867 Part2 TypeB
UV SCREEN	Up to 97%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 Grade 8		

Please note: E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

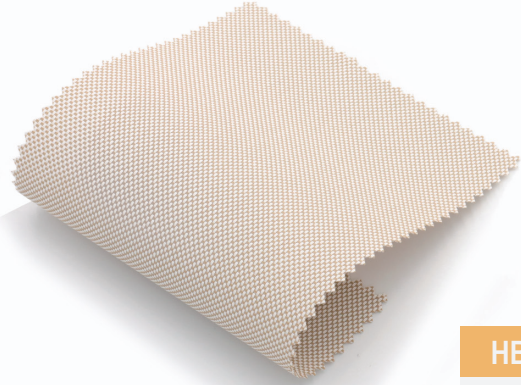
HORIZON BASKET 5%



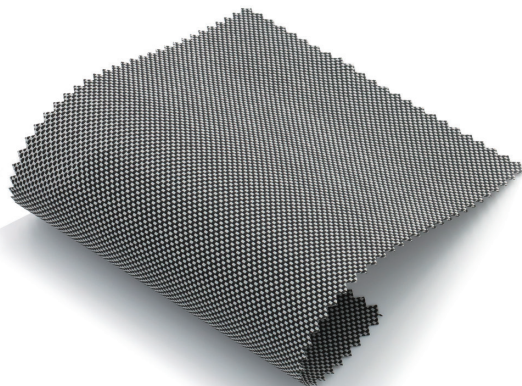
HB5-0101
White/White



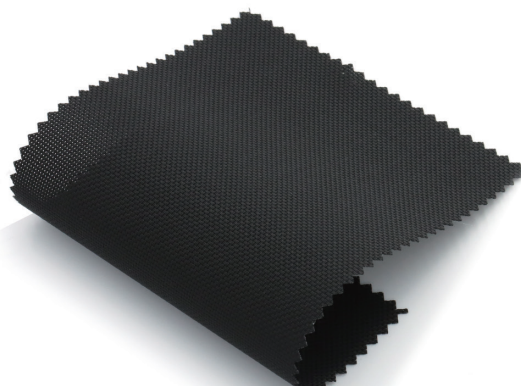
HB5-0105
White/Grey



HB5-0107
White/Sand



HB5-0403
Black/Pearl



HB5-0404
Black/Black

Technical Data

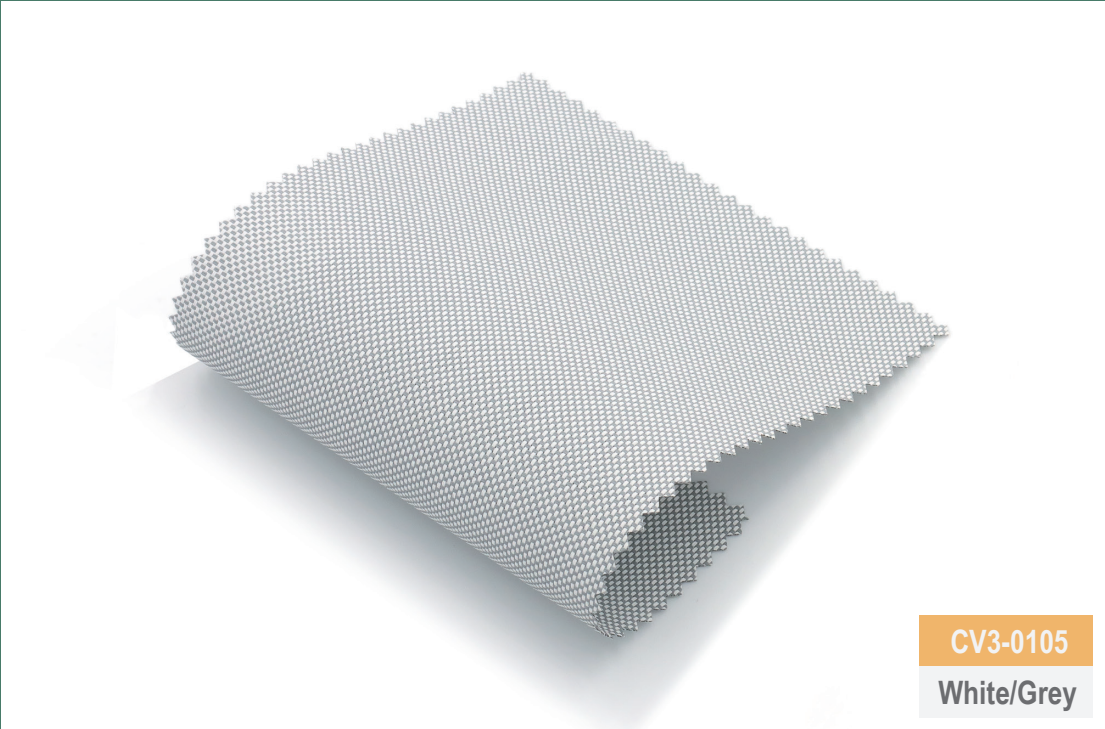
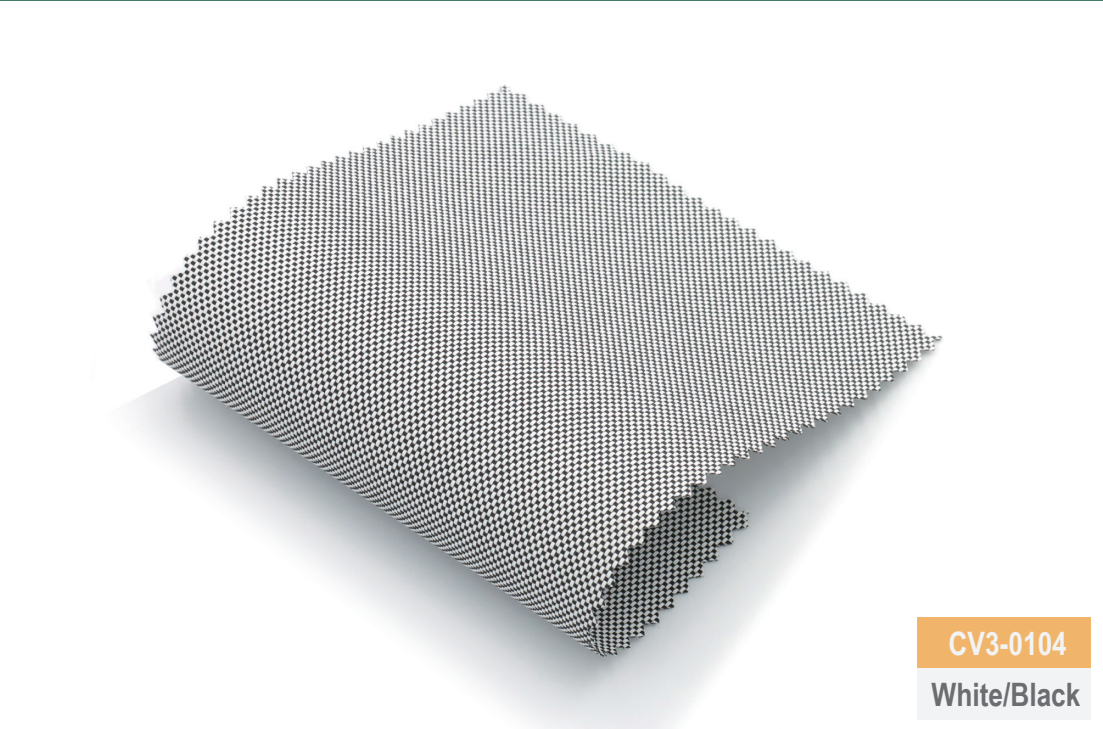
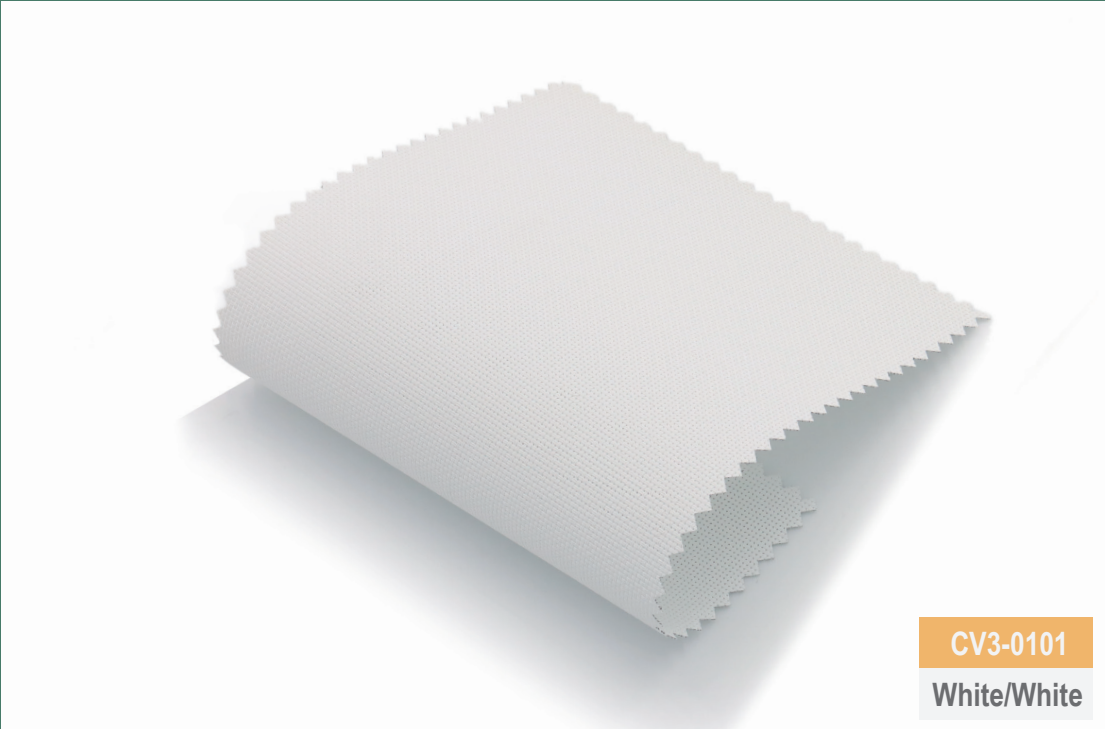
COMPOSITION	22% Polyester -78% PVC	HEALTH/SAFETY	OEKO-TEX STANDARD 100 CLASS IV Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	250-300 cm		
OPENNESS FACTOR	≈5%		
WEIGHT/ m²	ISO 2286 - 2 460g ± 5%		
THICKNESS	ISO 2286 - 3 0.64 mm ± 5%	FIRE,SMOKE CLASSIFICATION	FR (US) - NFPA 701 TM#1 B1(CN)- GB17591 BS (GB) - 5867 Part2 TypeB
UV SCREEN	Up to 94%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 Grade 8		

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CLEAR VISION 3%

NEW ARRIAL,OFFER REALISTIC COLOR



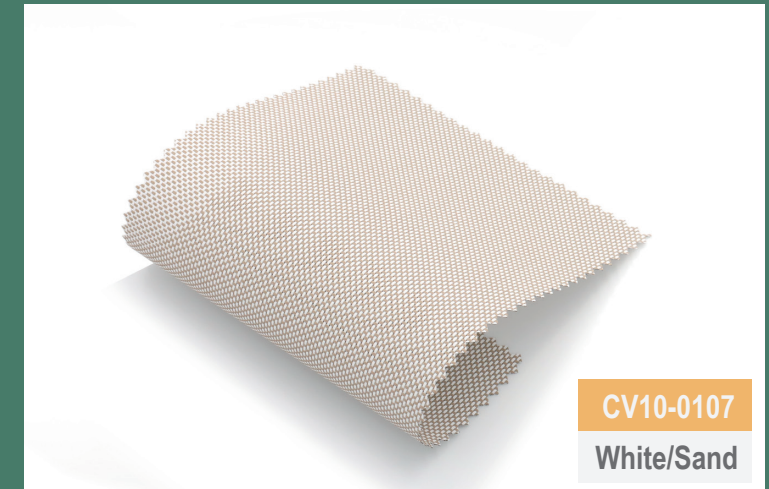
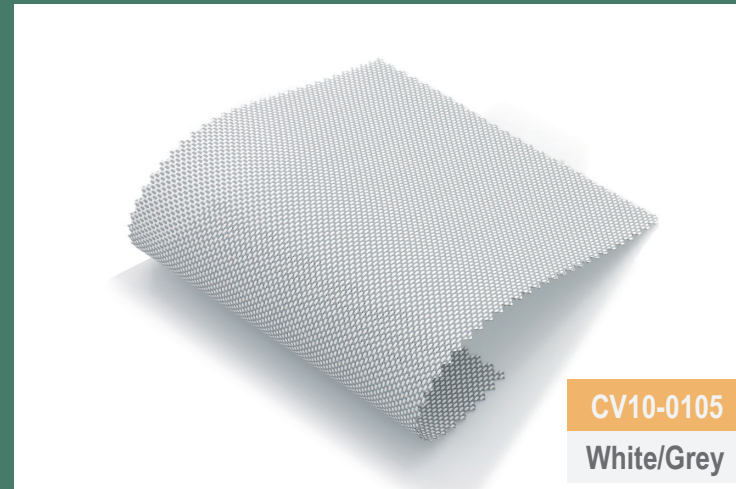
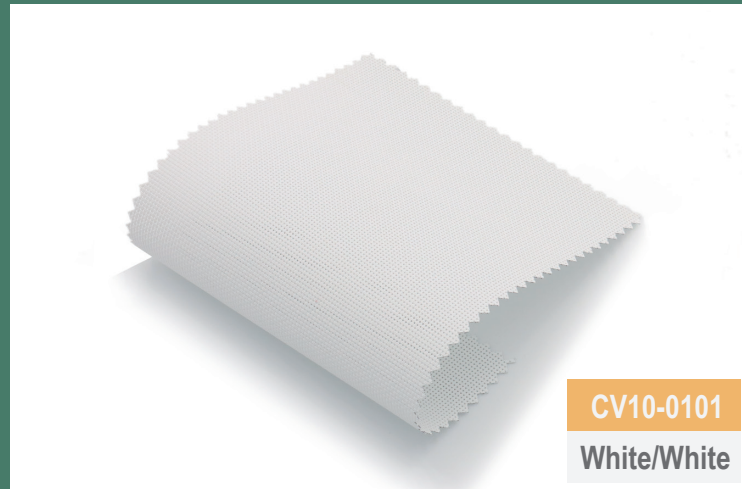
Technical Data

COMPOSITION	22% Polyester -78% PVC	HEALTH/SAFETY	Oeko-tex Standard 100 class IV Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001 ASTM E2180-07 ASTM G21-09
WIDTH	250 - 300 cm		
OPENNESS FACTOR	≈3%		
WEIGHT/ m²	ISO 2286 - 2 460 g ± 5%		
THICKNESS	ISO 2286 - 3 0.56 mm ± 5%	FIRE,SMOKE CLASSIFICATION	FR (US) - NFPA 701 TM#1 B1(CN) - GB17591 CLASS 1(EU) - EN13773 BS (GB) - 5867 Part2 TypeB M1(F) - NF P92 507 B1(DE)-DIN4102
UV SCREEN	Up to 97%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 Grade 8		

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CLEAR VISION 10%

NEW ARRIAL, OFFER REALISTIC COLOR



Technical Data

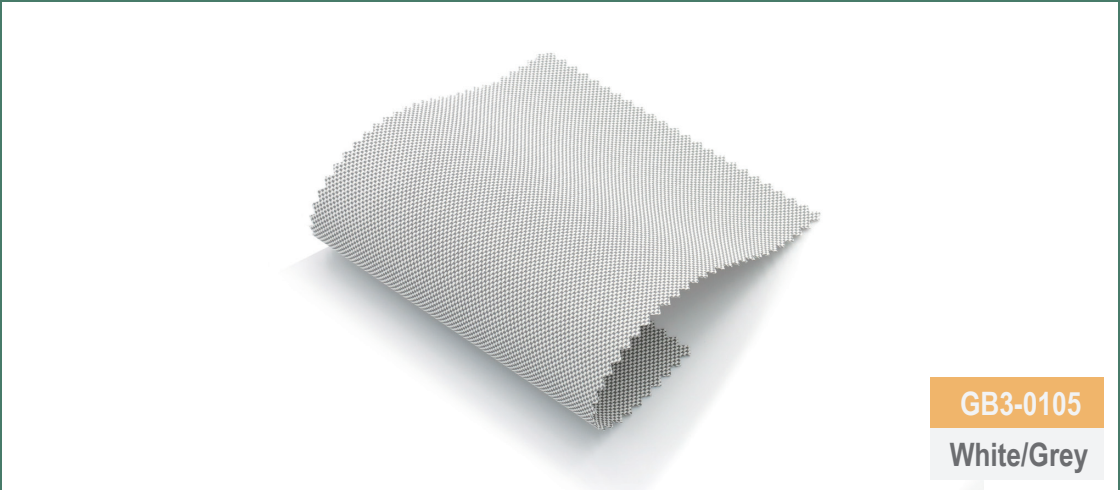
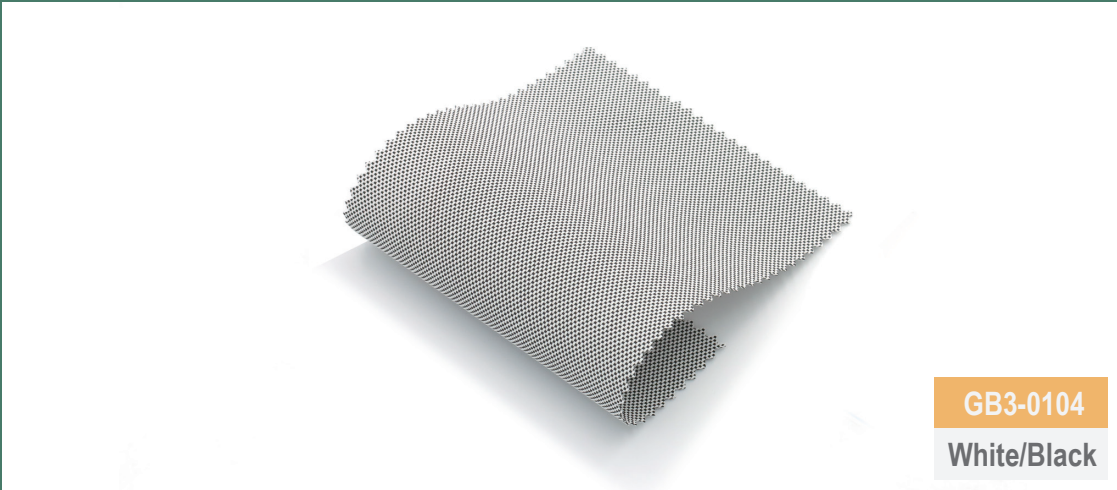
COMPOSITION	22% Polyester -78% PVC	HEALTH/SAFETY	Oeko-tex Standard 100 class IV
WIDTH	250 - 300 cm		Greenguard® Gold
OPENNESS FACTOR	≈10%		EN71 Part 3:1994
WEIGHT/ m²	ISO 2286 - 2 370 g ± 5%		RoHS - Lead Free
THICKNESS	ISO 2286 - 3 0.49 mm ± 5%	FIRE, SMOKE CLASSIFICATION	GB18586 - 2001
UV SCREEN	Up to 90%		ASTM E2180-07 ASTM G21-09
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 Grade 8		FR (US) - NFPA 701 TM#1
			B1(CN) - GB17591
			BS (GB) - 5867 Part2 TypeB
			B1(DE) - DIN4102

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GB03 - GLASS BASKET 3%

GLASS FIBRE INCLUDED,HIGH FIRE-RETARDANT



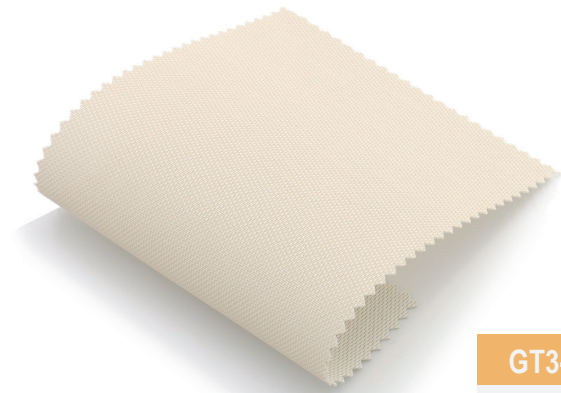
Technical Data

COMPOSITION	31% FibreGlass - 69% PVC	HEALTH/SAFETY	Oeko-tex Standard 100 class IV Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001 Anti-Bacteria：ASTM E2180-07 ASTM G21-09
WIDTH	250 - 300 cm		
OPENNESS FACTOR	≈3%		
WEIGHT/ m²	ISO 2286 - 2 545 g ± 5%		
THICKNESS	ISO 2286 - 3 0.70 mm ± 5%	FIRE,SMOKE CLASSIFICATION	FR (US) - NFPA 701 TM#1 B1(CN) - GB8624 BS (GB) - 5867 PART2 TYPEB M1(FR) - NF P92 507 CLASS1(EU) - EN13773 B1 (DE) - DIN4102
UV SCREEN	Up to 97%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 Grade 8		

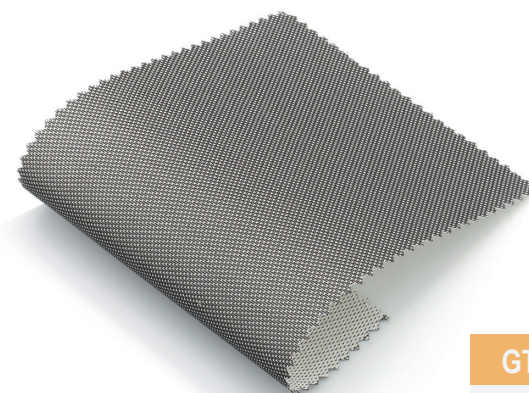
Please note: E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

GT03 - GLASS TWILL 3%

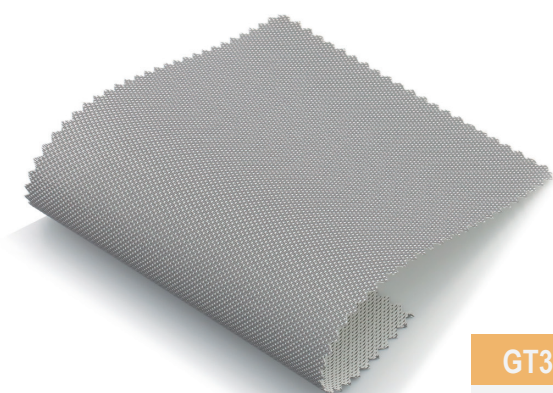
GLASS FIBRE INCLUDED,HIGH FIRE-RETARDANT



GT3-0102
White/Linen



GT3-0104
White/Black



GT3-0105
White/Grey

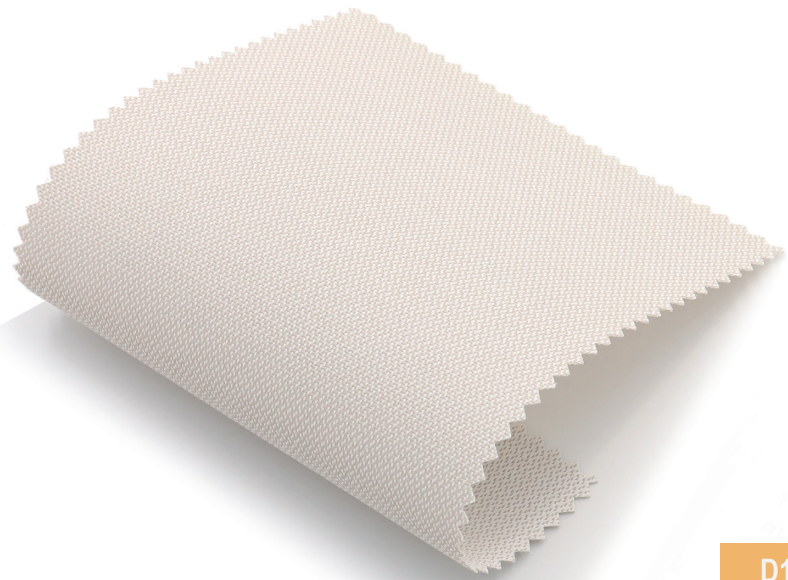
Technical Data

COMPOSITION	31% FibreGlass - 69% PVC		HEALTH/SAFETY	Oeko-tex Standard 100 class IV Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001 Anti-Bacteria : ASTM E2180-07 ASTM G21-09	
WIDTH	250 - 300 cm				
OPENNESS FACTOR	≈3%				
WEIGHT/ m²	ISO 2286 - 2	545 g ± 5%			
THICKNESS	ISO 2286 - 3	0.85 mm ± 5%	FIRE,SMOKE CLASSIFICATION	FR (US) - NFPA 701 TM#1 B1(CN) - GB8624 M1(F) - NF P92 507 BS (GB) - 5867 PART2 TYPEB CLASS1(EU) - EN13773 B1 (DE) - DIN4102	
UV SCREEN	Up to 97%				
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02	Grade 8			

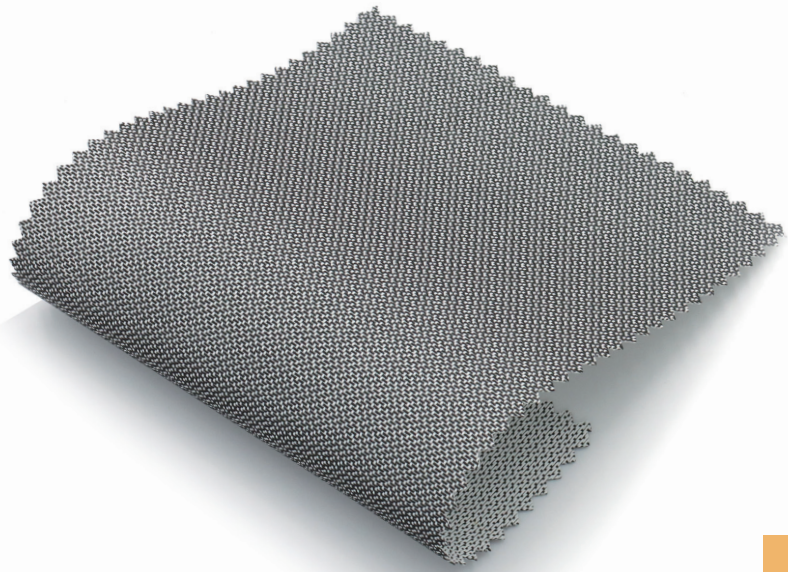
Please note:

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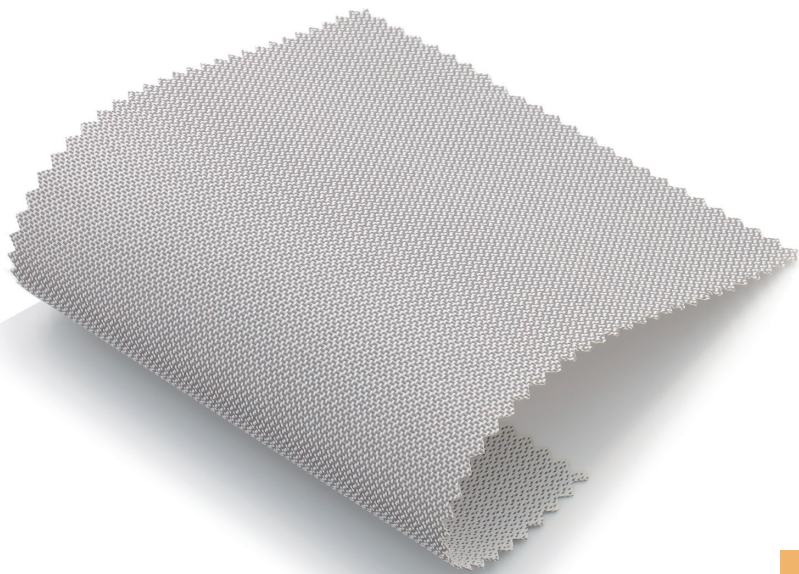
D SERIES 1%



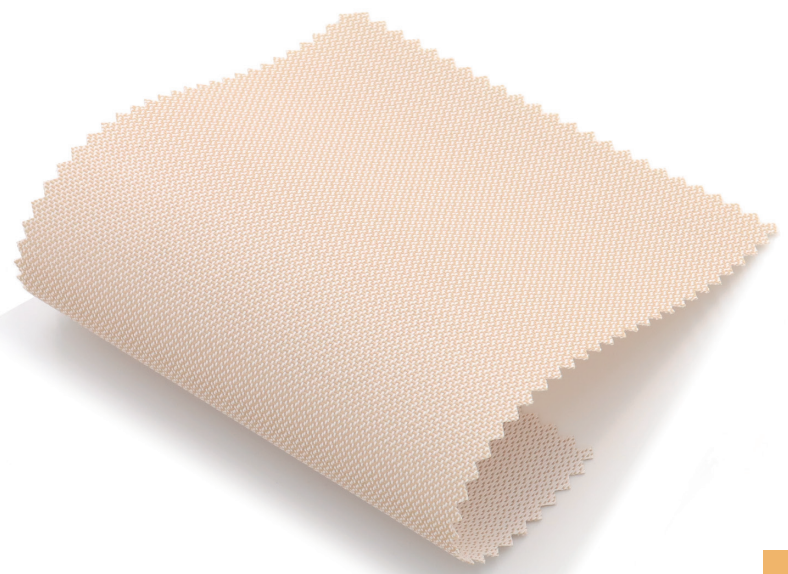
D1-0103
White/Pearl



D1-0104
White/Black



D1-0105
White/Grey



D1-0107
White/Sand

Technical Data

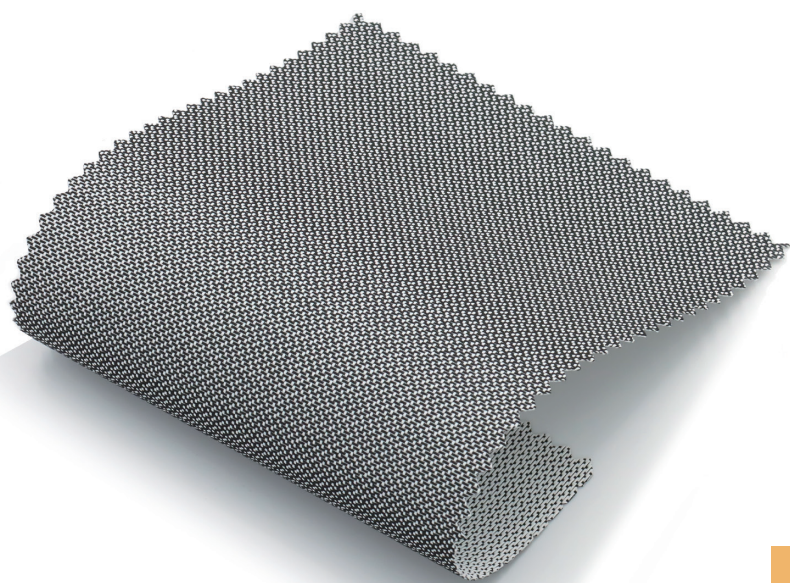
COMPOSITION	25% Polyester -75% PVC		HEALTH/SAFETY	Oeko-tex Standard 100 class IV Greenguard®
WIDTH	250 - 300 cm			
OPENNESS FACTOR	≈1%			
WEIGHT/ m²	ISO 2286 - 2	450 g ± 5%		
THICKNESS	ISO 2286 - 3	0.66 mm ± 5%	FIRE,SMOKE CLASSIFICATION	FR (US) - NFPA 701 TM#1 B1(CN)-GB50222 BS (GB) - 5867 Part2 TypeB
UV SCREEN	Up to 99%			
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02	Grade 8		

Please note: E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

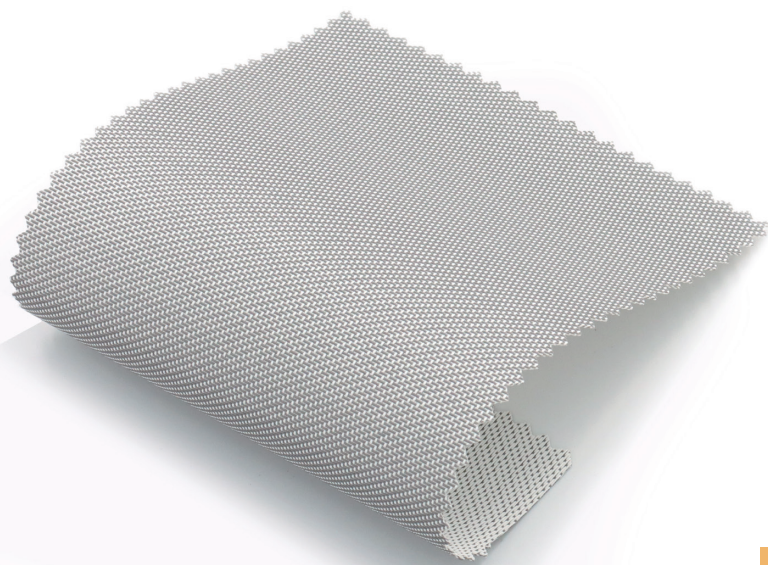
D SERIES 3%



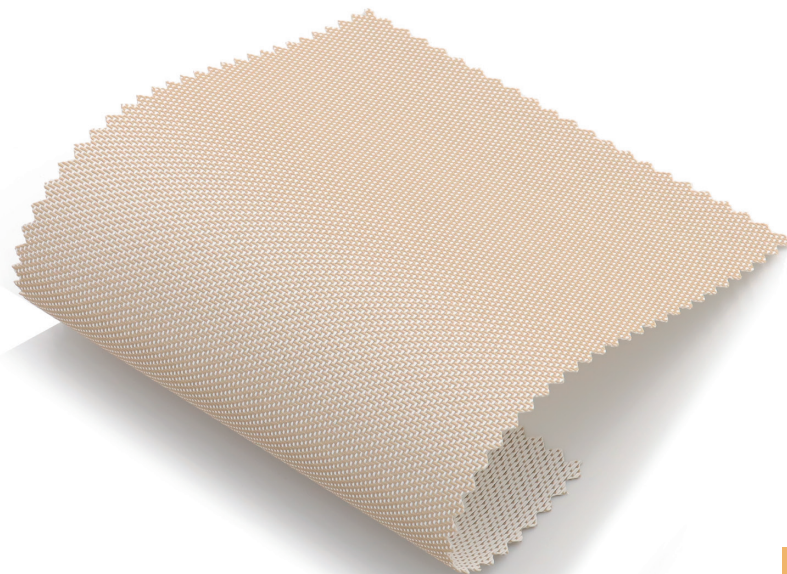
D3-0103
White/Pearl



D3-0104
White/Black



D3-0105
White/Grey



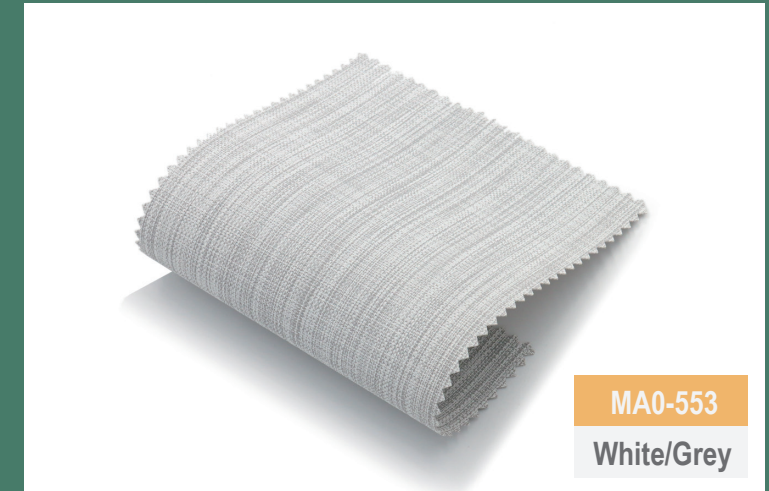
D3-0107
White/Sand

Technical Data

COMPOSITION	25% Polyester -75% PVC		HEALTH/SAFETY	Oeko-tex Standard 100 class IV Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	200 - 250 - 300 cm			
OPENNESS FACTOR	≈3%			
WEIGHT/ m²	ISO 2286 - 2	390g ± 5%		
THICKNESS	ISO 2286 - 3	0.60 mm ± 5%	FIRE,SMOKE CLASSIFICATION	FR (US) - NFPA 701 TM#1 B1(CN)-GB50222 BS (GB) - 5867 Part2 TypeB
UV SCREEN	Up to 97%			
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02	Grade 8		

Please note: E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

PRIVACY NATRUAL 0.5%



Technical Data

COMPOSITION	22% Polyester -78% PVC	HEALTH/SAFETY	Oeko-tex Standard 100 class IV Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	250 - 300 cm		
OPENNESS FACTOR	≈0.5%		
WEIGHT/ m²	ISO 2286 - 2 520g ± 5%		
THICKNESS	ISO 2286 - 3 0.64 mm ± 5%	FIRE, SMOKE CLASSIFICATION	B2(CN)-GB17591 【FR(US)-NFPA 701TM#1 by Requirement】
UV SCREEN	Up to 100%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 Grade 8		

Please note:

E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

GR17071 TRANSLUCENT



GR170710001

White



GR170710002

Cream



GR170710006

Taupe



GR170710008

Black

Technical Data

COMPOSITION	100%polyester
WIDTH	280 cm
OPENNESS FACTOR	/
WEIGHT/ m ²	195g
THICKNESS	0.45mm ±5%
UV SCREEN	Up to 99%
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO105-B02:2014 : Grade 4

HEALTH/SAFETY

Oeko-tex Standard 100 class IV
Greenguard®
EN71 Part 3:1994
RoHS - Lead Free
GB18586 - 2001

FIRE,SMOKE CLASSIFICATION

/

Please note:

E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

GR12022 TRANSLUCENT



Technical Data

COMPOSITION	100%polyester
WIDTH	280 cm
OPENNESS FACTOR	/
WEIGHT/ m ²	180g/ m ²
THICKNESS	0.43mm±5%
UV SCREEN	Up to 99%
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO105-B02:2014 : Grade 4

HEALTH/SAFETY

Oeko-tex Standard 100 class IV
Greenguard®
EN71 Part 3:1994
RoHS - Lead Free
GB18586 - 2001

FIRE,SMOKE CLASSIFICATION

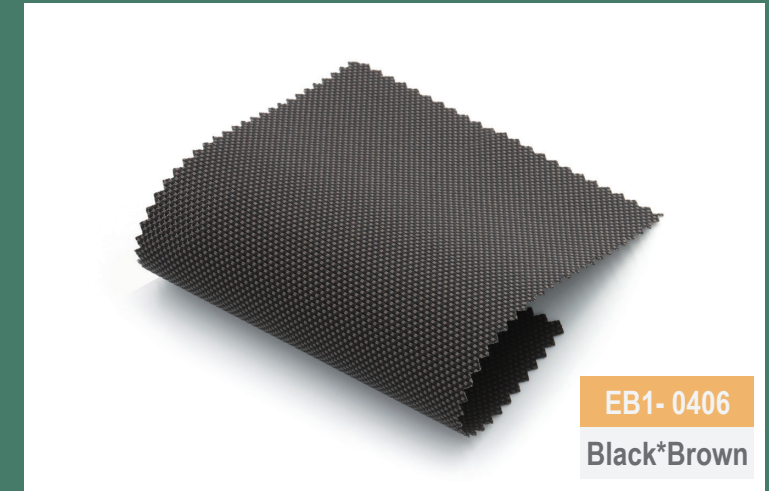
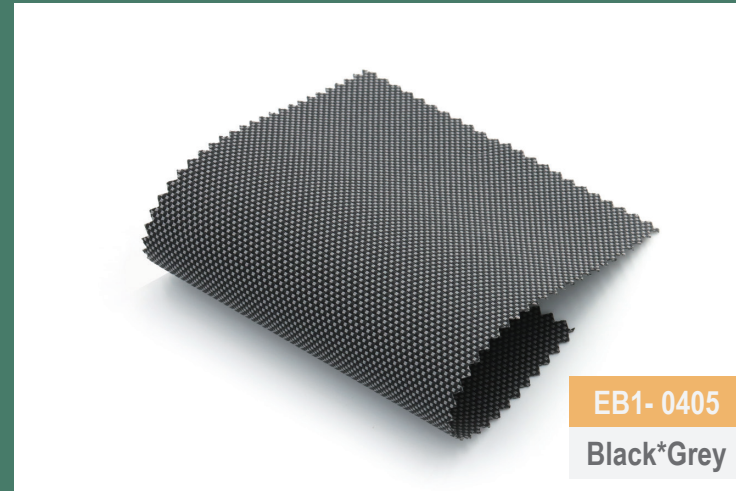
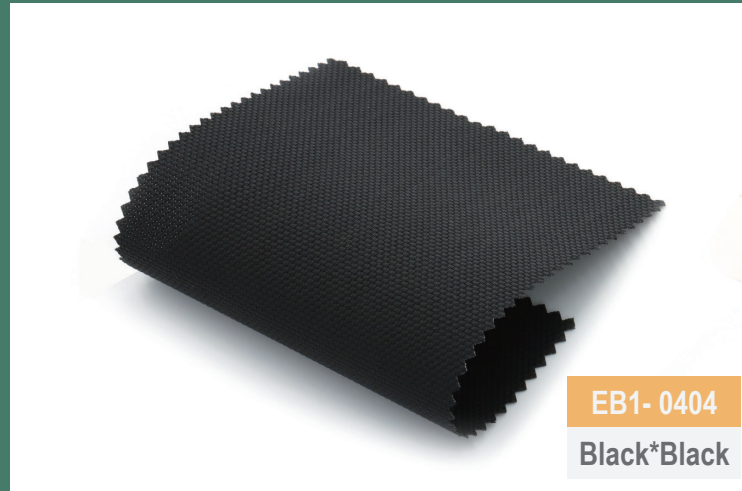
/

Please note:

E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

EXTERNAL BASKET 1%

OUTDOOR BLINDS FABRIC



Technical Data

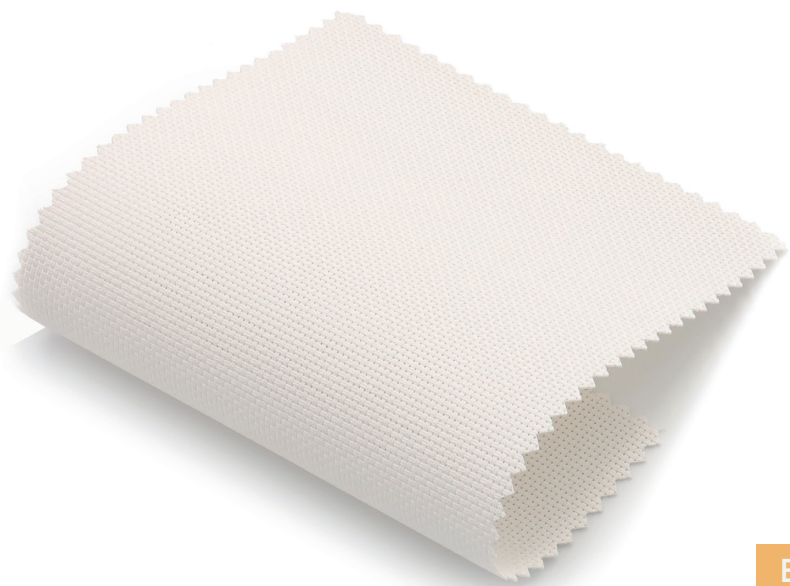
COMPOSITION	26% Polyester -74% PVC	HEALTH/SAFETY	Oeko-tex Standard 100 class IV Greenguard®
WIDTH	200 - 250 - 300 cm		EN71 Part 3:1994
OPENNESS FACTOR	≈1%		RoHS - Lead Free
WEIGHT/ m²	ISO 2286 - 2 600 g ± 5%		GB18586 - 2001
THICKNESS	ISO 2286 - 3 0.88 mm ± 5%	FIRE, SMOKE CLASSIFICATION	FR (US)-NFPA 701 TM#1
UV SCREEN	Up to 99%		BS(GB)-5867 Part2 TypeB
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 Grade 8		B1(CN)-GB17591
			B1(DE) - DIN 4102

Please note:

E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

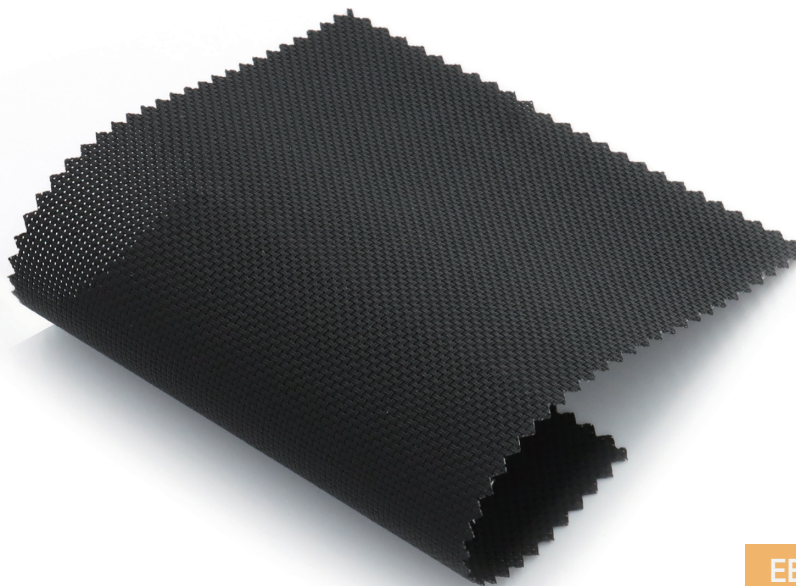
EXTERNAL BASKET 3%

OUTDOOR BLINDS FABRIC



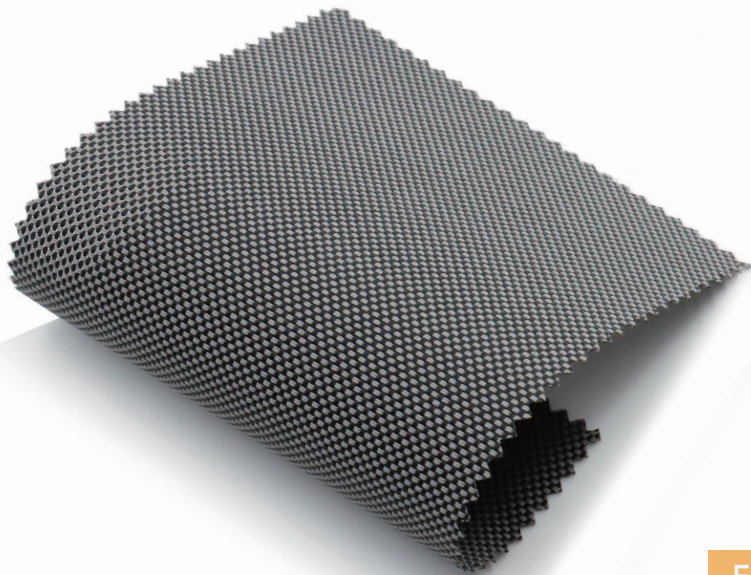
EB3- 0101

White*White



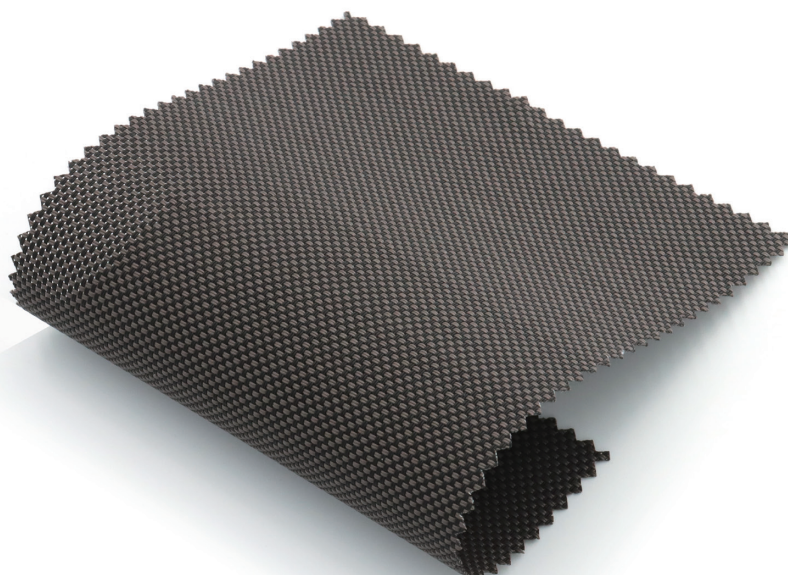
EB3- 0404

Black*Black



EB3- 0405

Black*Grey



EB3-0406

Black*Brown

Technical Data

COMPOSITION	26% Polyester -74% PVC	
WIDTH	250 - 300 cm	
OPENNESS FACTOR	≈5%	
WEIGHT/ m ²	ISO 2286 - 2	570 g ± 5%
THICKNESS	ISO 2286 - 3	0.80 mm ± 5%
UV SCREEN	Up to 97%	
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02	Grade 8

HEALTH/SAFETY

Oeko-tex Standard 100 class IV
Greenguard®
EN71 Part 3:1994
RoHS - Lead Free
GB18586 - 2001

FIRE,SMOKE CLASSIFICATION

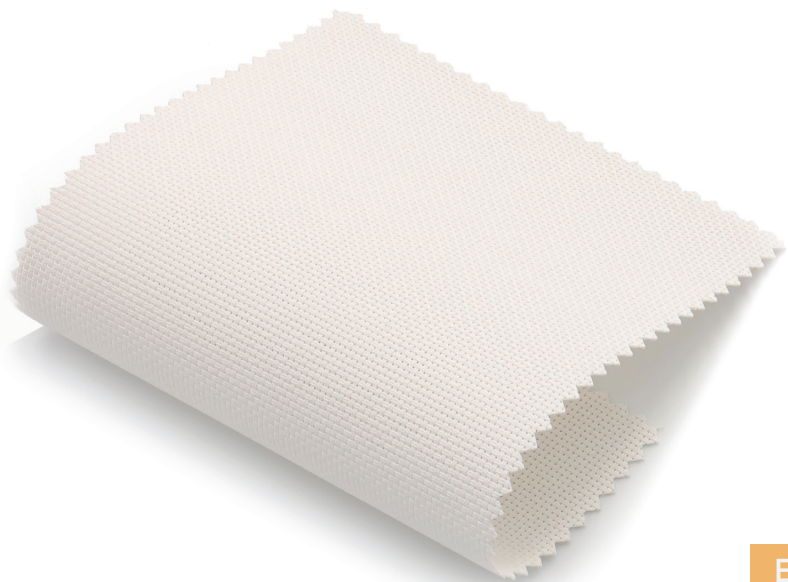
FR (US)-NFPA 701 TM#1
BS(GB)-5867 Part2 TypeB
B1(CN)-GB17591
B1(DE) - DIN 4102

Please note:

E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

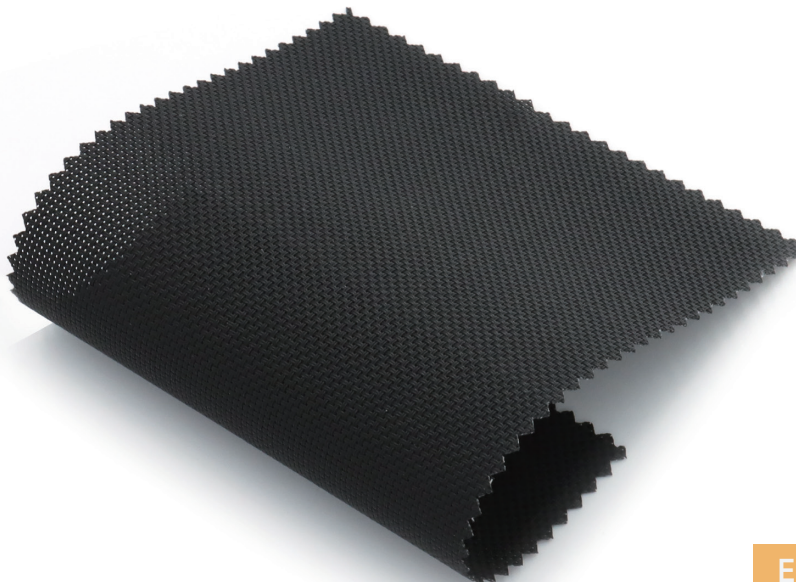
EXTERNAL BASKET 5%

OUTDOOR BLINDS FABRIC



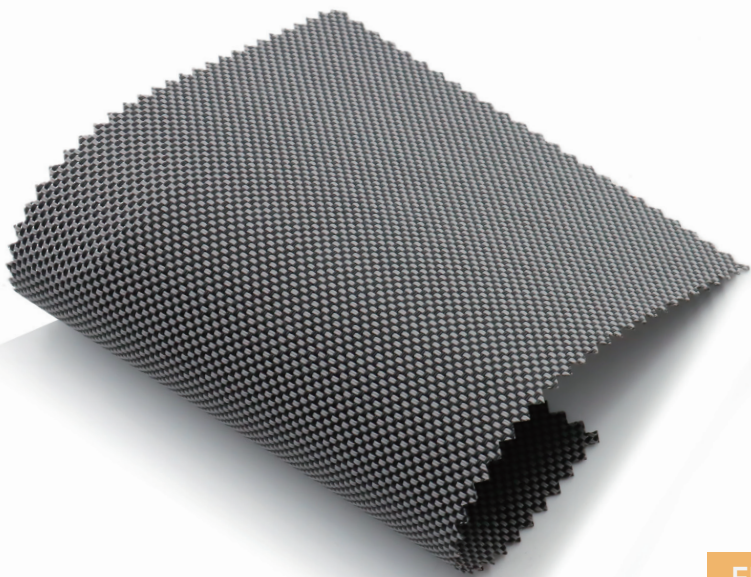
EB5- 0101

White*White



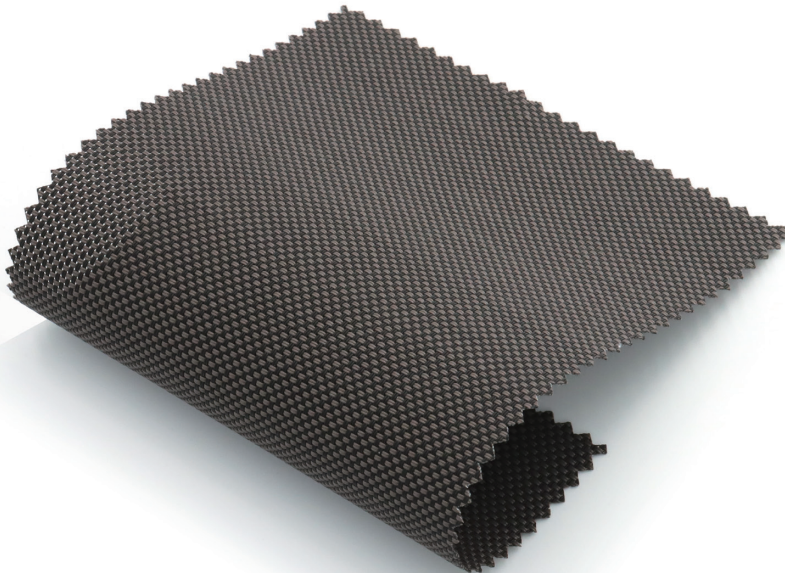
EB5- 0404

Black*Black



EB5- 0405

Black*Grey



EB5- 0406

Black*Brown

Technical Data

COMPOSITION	26% Polyester -74% PVC	
WIDTH	250 - 300 cm	
OPENNESS FACTOR	≈5%	
WEIGHT/ m²	ISO 2286 - 2	545 g ± 5%
THICKNESS	ISO 2286 - 3	0.75 mm ± 5%
UV SCREEN	Up to 94%	
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02	Grade 8

HEALTH/SAFETY

Oeko-tex Standard 100 class IV
Greenguard®
EN71 Part 3:1994
RoHS - Lead Free
GB18586 - 2001

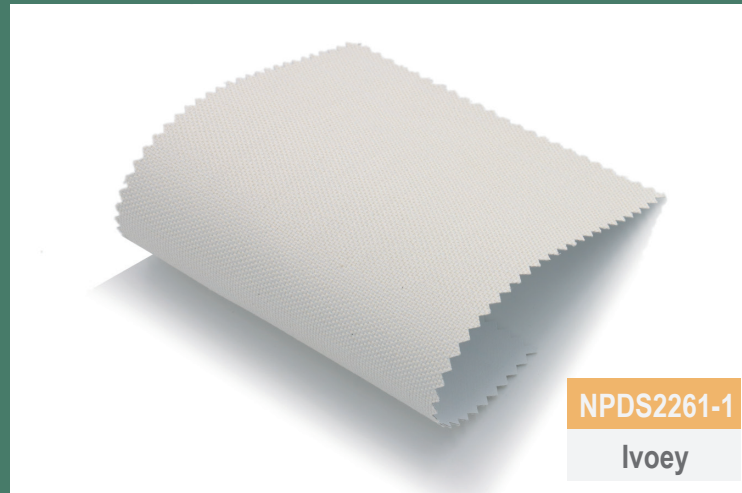
FIRE,SMOKE CLASSIFICATION

FR (US)-NFPA 701 TM#1
BS(GB)-5867 Part2 TypeB
B1(CN)-GB17591
B1(DE) - DIN 4102

Please note:

E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

DECO 2261-BLOCKOUT



Technical Data

COMPOSITION	100% Polyester coated with Acrylic	HEALTH/SAFETY	Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	300 cm		
OPENNESS FACTOR	0%		
WEIGHT/ m²	ISO 2286 - 2 440 g ± 5%		
THICKNESS	ISO 2286 - 3 0.66 mm ± 5%	FIRE, SMOKE CLASSIFICATION	Non-FR 【FR(US)-NFPA 701TM#1 by Requirement】
UV SCREEN	100%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 ≥Grade 6		

Please note:

E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

DECO 2262-BLOCKOUT



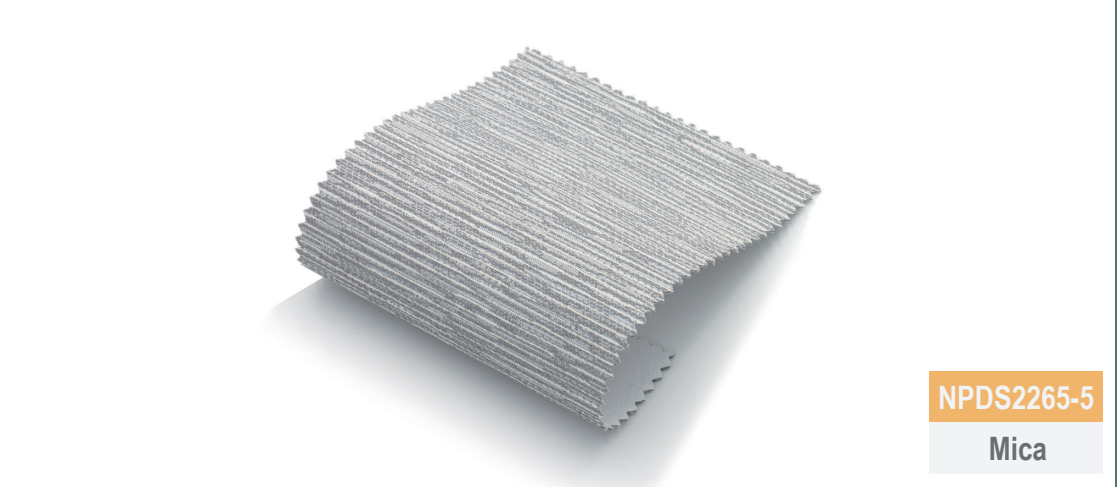
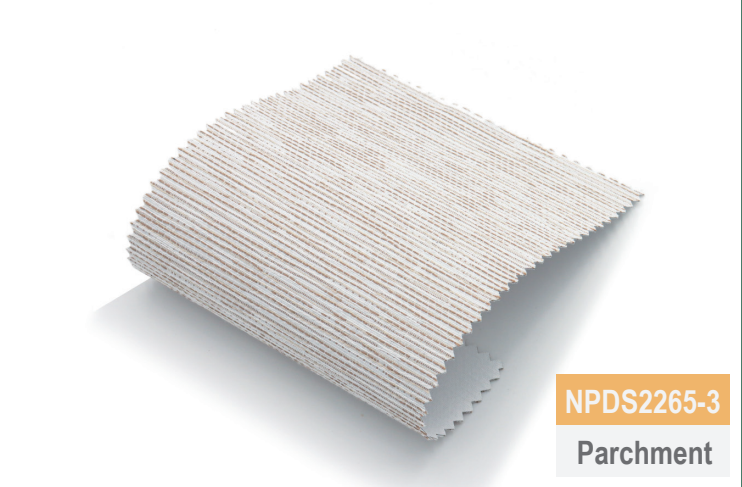
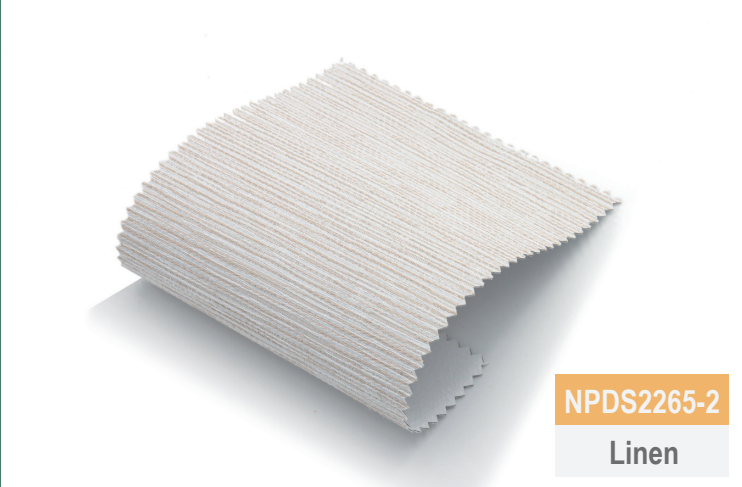
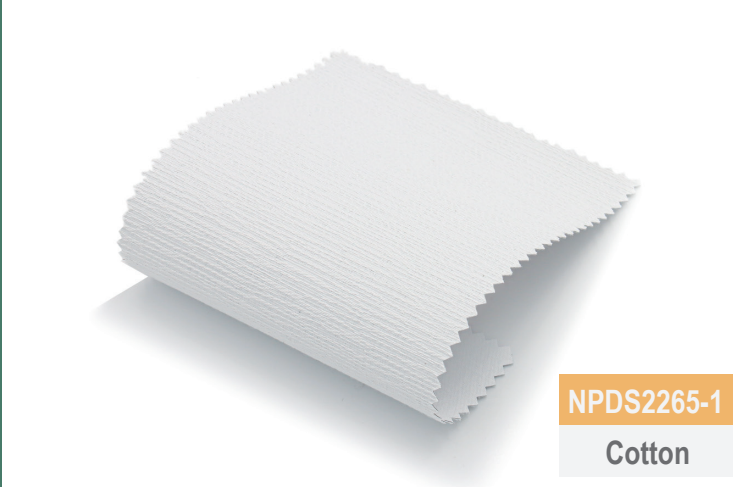
Technical Data

COMPOSITION	100% Polyester coated with Acrylic	HEALTH/SAFETY	Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	300 cm		
OPENNESS FACTOR	0%		
WEIGHT/ m ²	ISO 2286 - 2 390 g ± 5%		
THICKNESS	ISO 2286 - 3 0.56 mm ± 5%	FIRE, SMOKE CLASSIFICATION	Non-FR 【FR (US)-NFPA 701 TM#1 by Requirement】
UV SCREEN	100%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 ≥Grade 6		

Please note:

E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

DECO 2265-BLOCKOUT



Technical Data

COMPOSITION	100% Polyester coated with Acrylic	HEALTH/SAFETY	Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	300 cm		
OPENNESS FACTOR	0%		
WEIGHT/ m²	ISO 2286 - 2 438 g ± 5%		
THICKNESS	ISO 2286 - 3 0.72 mm ± 5%	FIRE,SMOKE CLASSIFICATION	Non-FR 【FR(US)-NFPA 701TM#1 by Requirement】
UV SCREEN	100%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 ≥Grade 6		

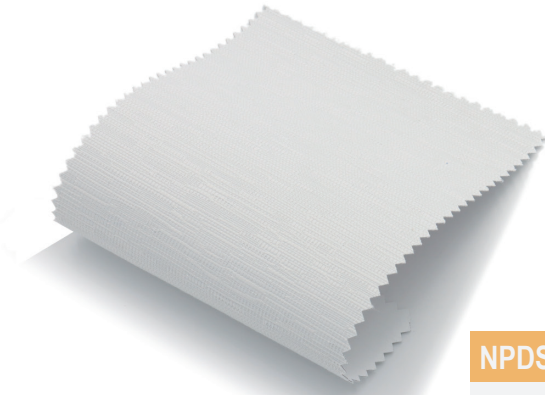
Please note: E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

DECO 2266-BLOCKOUT



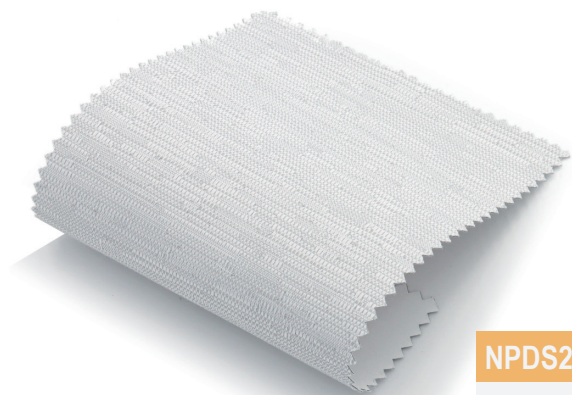
NPDS2266-1

Chalk



NPDS2266-3

Cream



NPDS2266-4

Concrete

Technical Data

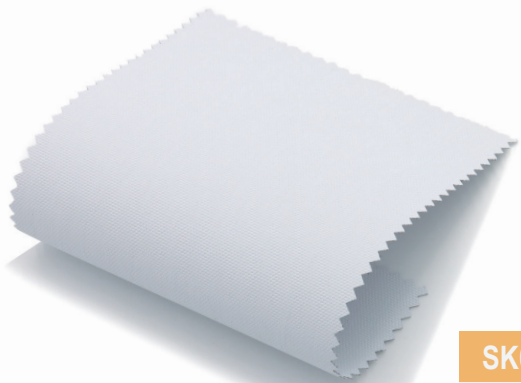
COMPOSITION	100% Polyester coated with Acrylic	HEALTH/SAFETY	Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	300 cm		
OPENNESS FACTOR	0%		
WEIGHT/ m²	ISO 2286 - 2 460 g ± 5%		
THICKNESS	ISO 2286 - 3 0.69 mm ± 5%	FIRE, SMOKE CLASSIFICATION	Non-FR 【FR (US)-NFPA 701 TM#1 by Requirement】
UV SCREEN	100%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 ≥Grade 6		

Please note:

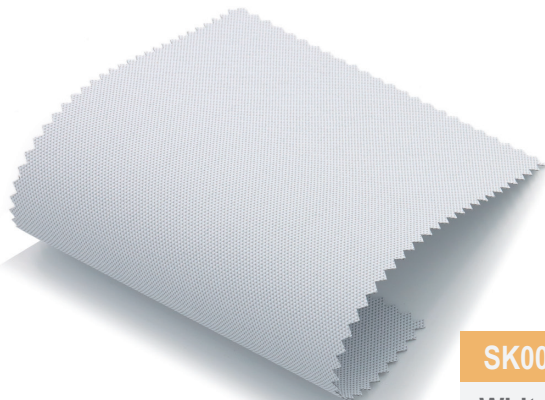
E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

SOLAR BLOCKOUT

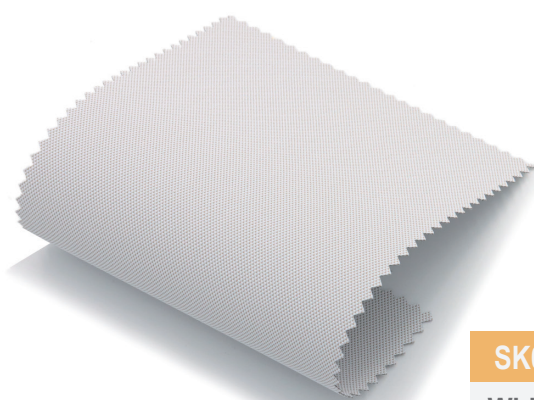
BLACKOUT&FIRE-RETARDANT



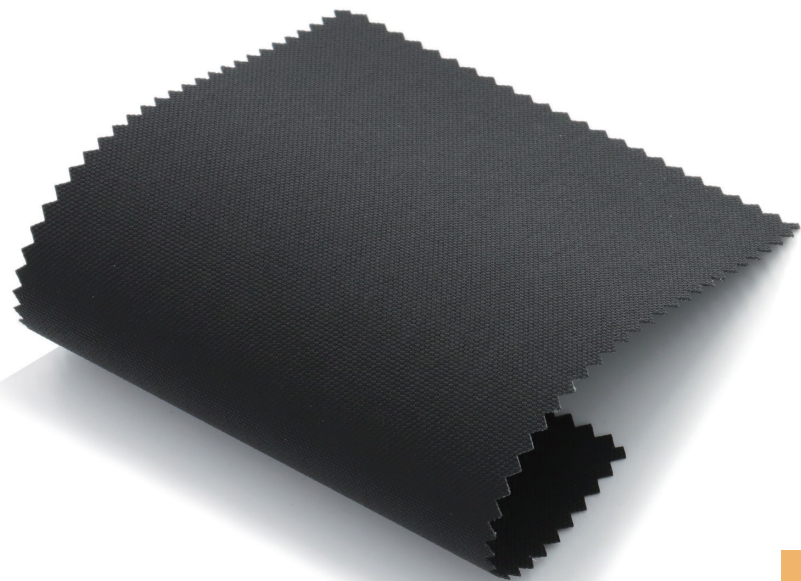
SK00-0101
White/White



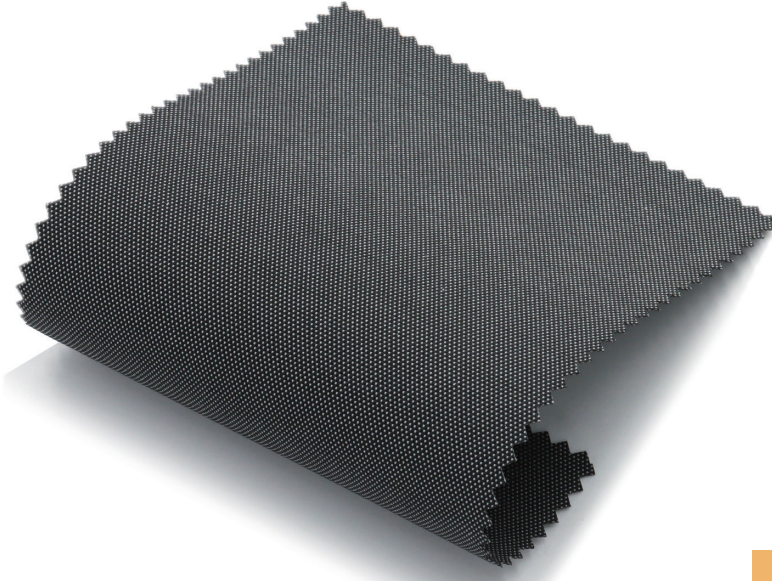
SK00-0105
White/Grey



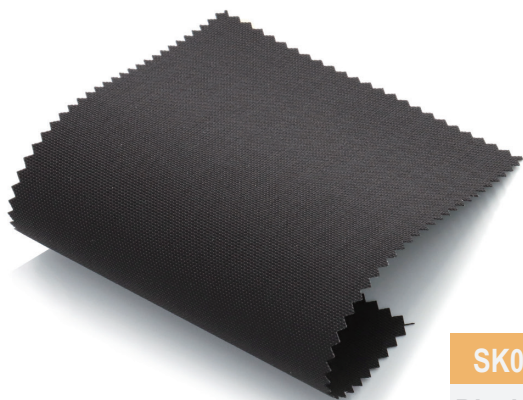
SK00-0107
White/Sand



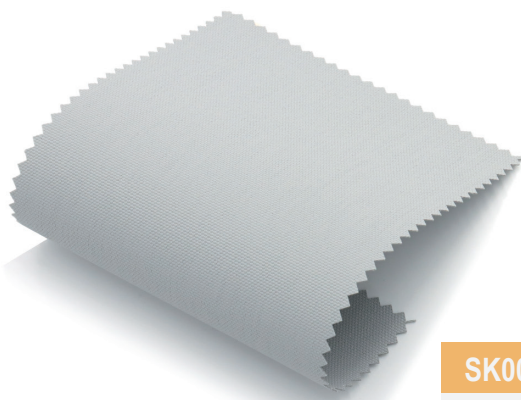
SK00-0404
Black



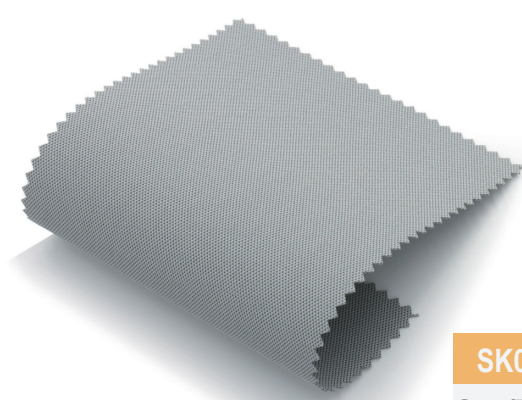
SK00-0405
Black/Grey



SK00-0406
Black/Bronze



SK00-0505
Grey



SK00-0540
Grey/Dark Grey

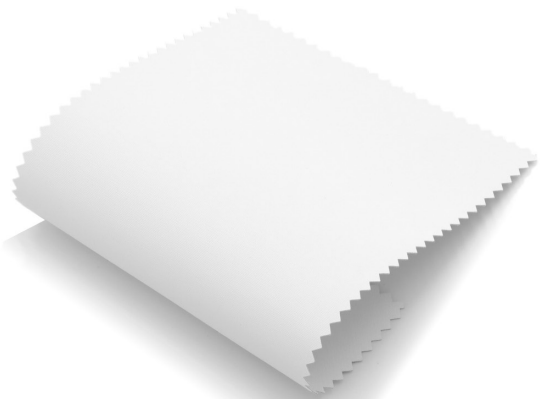
Technical Data

COMPOSITION	25% Polyester -75% PVC	HEALTH/SAFETY	OEKO-TEX STANDARD 100 CLASS IV GREENGUARD® ANTI-BACTERIA: ASTM E2180-07 ASTM G21-09 EN71 PART 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	250-300cm		
OPENNESS FACTOR	≈0%		
WEIGHT/ m²	ISO 2286 - 2 575g ± 5%		
THICKNESS	ISO 2286 - 3 0.69 mm ± 5%	FIRE,SMOKE CLASSIFICATION	FR (US)-NFPA 701 TM#1 B1(CN)-GB17591 BS(GB)-5867 Part2 TypeB B1(DE)-DIN4102 M1(F) - NF P92 507
UV SCREEN	Up to 100%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 Grade 8		

Please note:

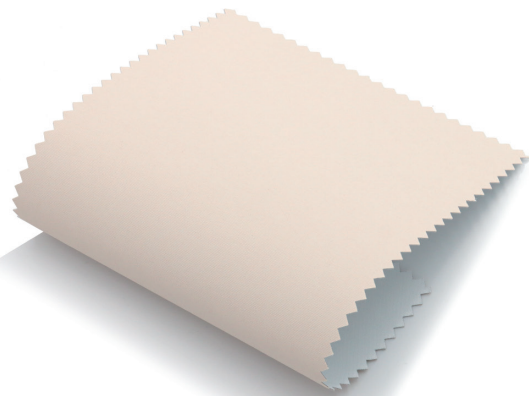
E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

NPG BLOCKOUT



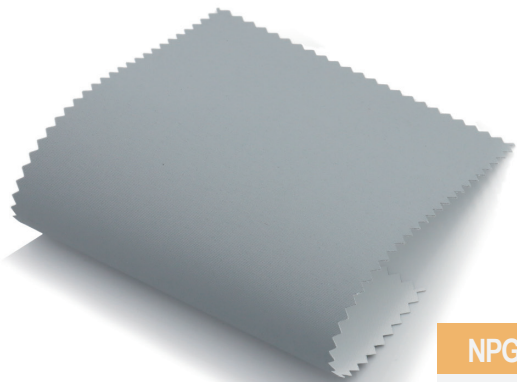
NPG-0101

White



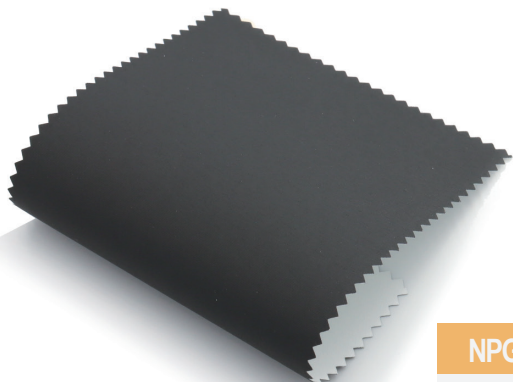
NPG-0102

Linen



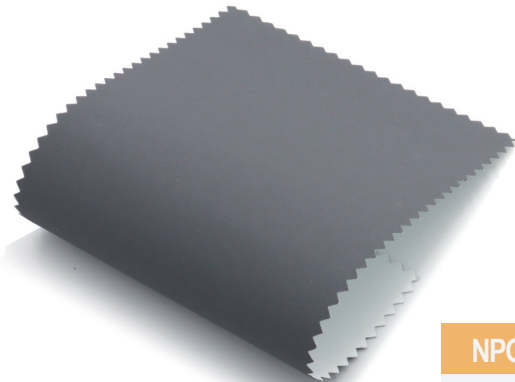
NPG-0103

Grey



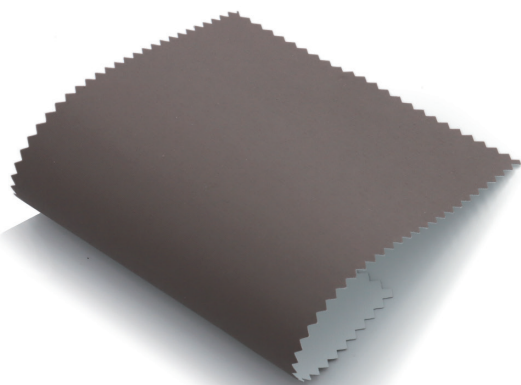
NPG-0104

Black



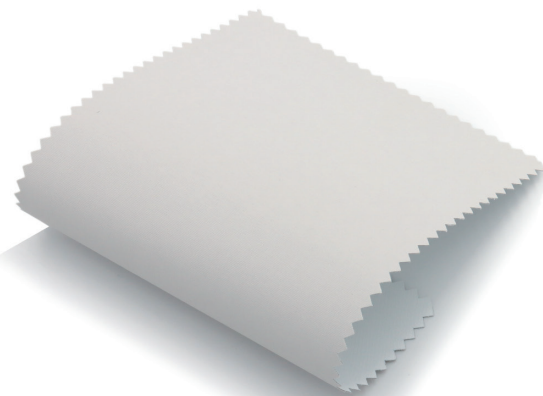
NPG-0105

Pewter



NPG-0106

Bronze



NPG-0107

Pearl

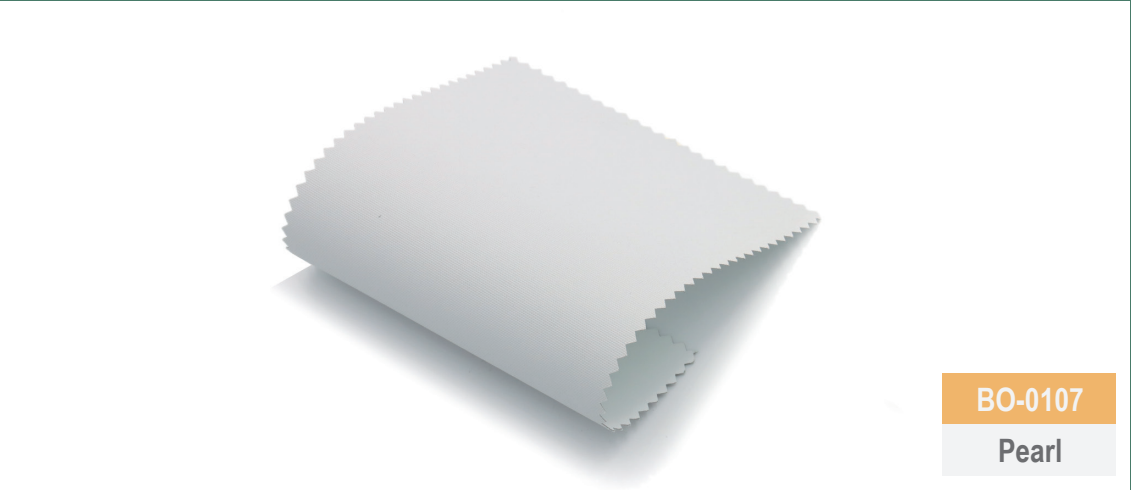
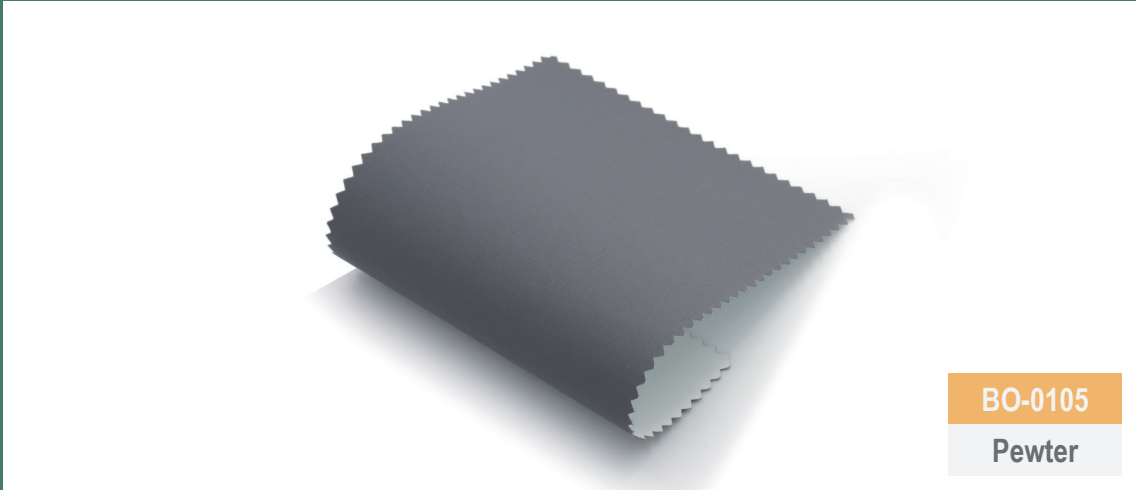
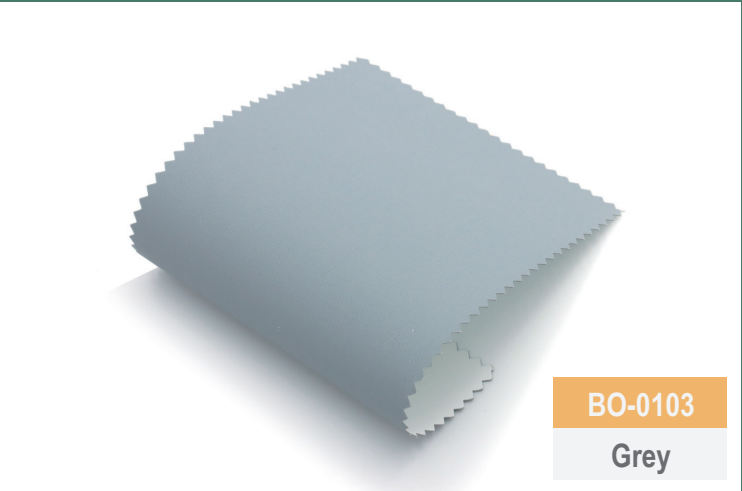
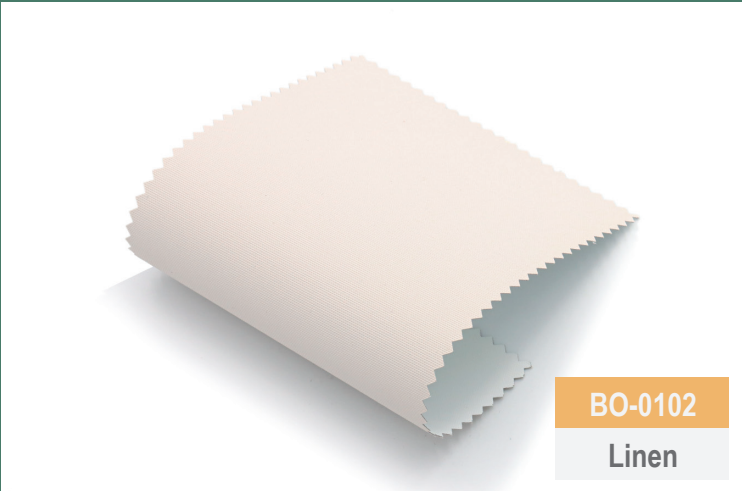
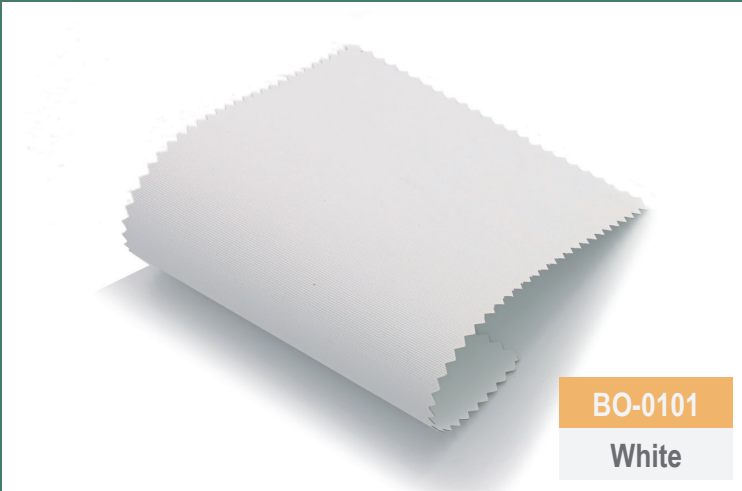
Technical Data

COMPOSITION	100% Polyester coated with Acrylic	HEALTH/SAFETY	Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	300 cm		
OPENNESS FACTOR	0%		
WEIGHT/ m ²	ISO 2286 - 2 355 g ± 5%		
THICKNESS	ISO 2286 - 3 0.39 mm ± 5%	FIRE,SMOKE CLASSIFICATION	Non-FR 【FR(US)-NFPA 701TM#1 by Requirement】
UV SCREEN	100%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	SO 105 B02 ≥Grade 6		

Please note:

E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

BLOCKOUT - SCALA

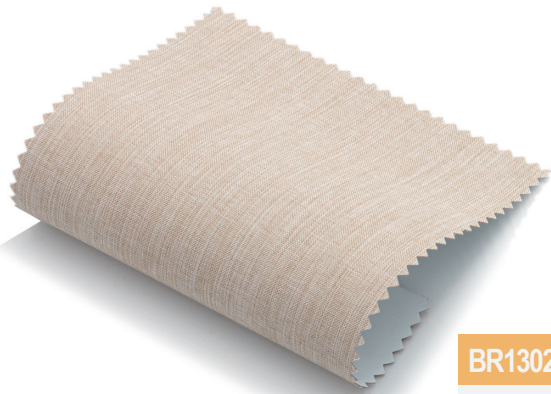


Technical Data

COMPOSITION	100% Polyester coated with Acrylic	HEALTH/SAFETY	Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	300 cm		
OPENNESS FACTOR	0%		
WEIGHT/ m²	ISO 2286 - 2 400 g ± 5%		
THICKNESS	ISO 2286 - 3 0.5 mm ± 5%	FIRE,SMOKE CLASSIFICATION	Non-FR 【FR(US)-NFPA 701TM#1 by Requirement】
UV SCREEN	100%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 ≥Grade 6		

Please note: E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

BR13021 BLOCKOUT



BR130210001
Linen



BR130210002
Tortilla



BR130210003
Ash-gray Brown



BR130210004
Light Brown



BR130210006
Black Brown

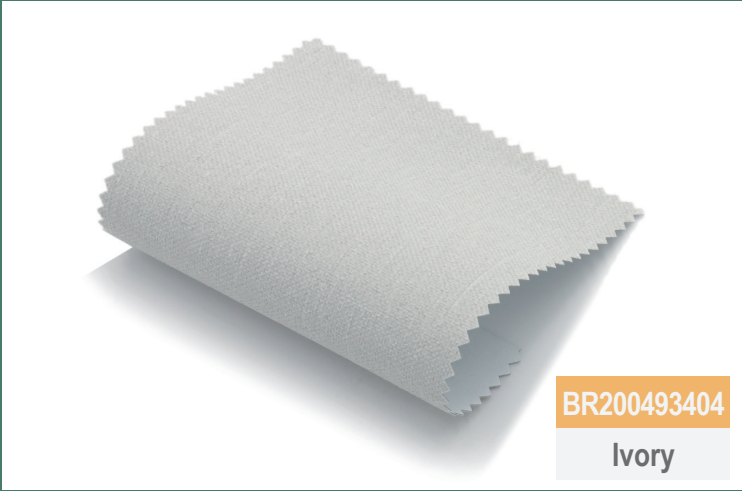
Technical Data

COMPOSITION	Acrylic Polymer 40%, Polyester Chemical Fiber Fabric 60%	HEALTH/SAFETY	Oeko-tex Standard 100 class IV Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	280 cm		
OPENNESS FACTOR	/		
WEIGHT/ m²	400g/ m²		
THICKNESS	0.47mm±5%	FIRE,SMOKE CLASSIFICATION	/
UV SCREEN	Up to 99%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO105-B02:2014 : Grade 4		

Please note:

E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

BR20049 BLOCKOUT

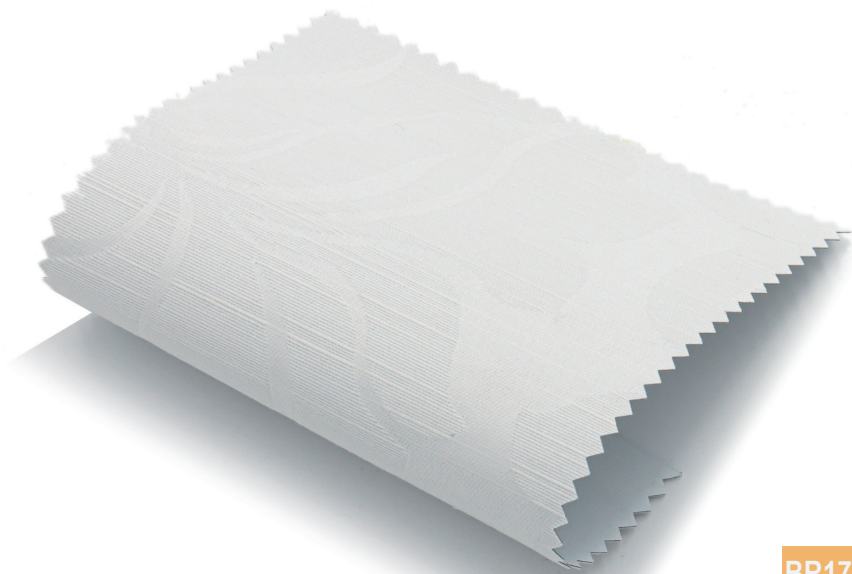


Technical Data

COMPOSITION	Acrylic Polymer 40%, Polyester Chemical Fiber Fabric 60%	HEALTH/SAFETY	Oeko-tex Standard 100 class IV Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	300 cm		
OPENNESS FACTOR	/		
WEIGHT/ m²	340g/ m²		
THICKNESS	0.65mm±5%	FIRE,SMOKE CLASSIFICATION	/
UV SCREEN	Up to 99%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO105-B02:2014 : Grade 4		

Please note: E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

BR17071 BLOCKOUT



BR170710001
White



BR170710002
Cream



BR170710006
Taupe



BR170710008
Black

Technical Data

COMPOSITION	Acrylic Polymer 40%, Polyester Chemical Fiber Fabric 60%	HEALTH/SAFETY	Oeko-tex Standard 100 class IV Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	280 cm		
OPENNESS FACTOR	/		
WEIGHT/ m²	380g/ m²		
THICKNESS	0.63mm±5%	FIRE,SMOKE CLASSIFICATION	Non-FR 【FR(US)-NFPA 701TM#1 by Requirement】
UV SCREEN	Up to 99%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO105-B02:2014 : Grade 4		

Please note:

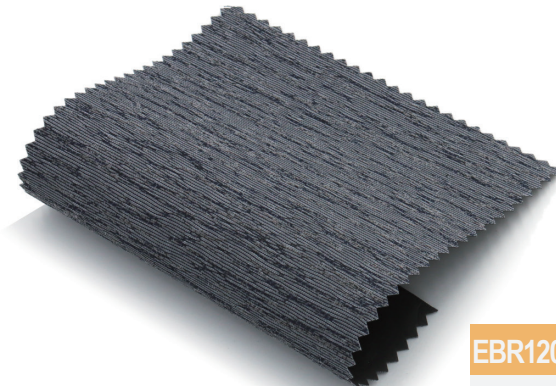
E-catalog colors may vary due to photography and display settings. For accurate color confirmation, please require a real fabric sample or picture by phone from us.

EBR12022 BLOCKOUT



EBR120220001

Grey Brown



EBR120220002

Black



EBR120220003

Taupe

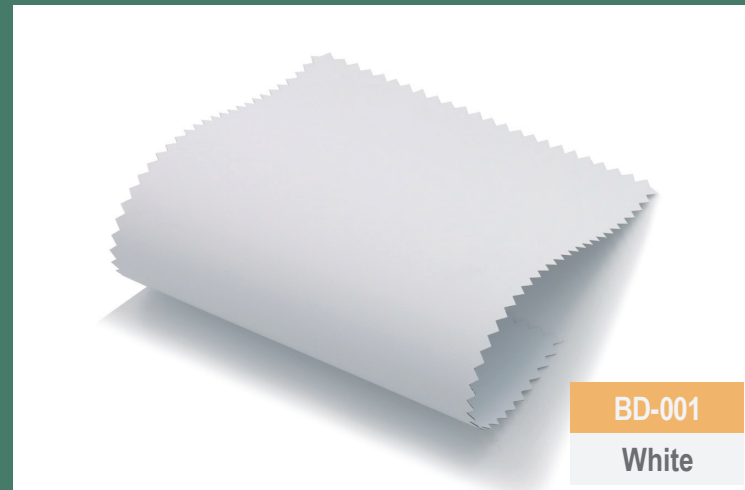
Technical Data

COMPOSITION	Acrylic Polymer 40%, Polyester Chemical Fiber Fabric 60%	HEALTH/SAFETY	Oeko-tex Standard 100 class IV Greenguard® EN71 Part 3:1994 RoHS - Lead Free GB18586 - 2001
WIDTH	280 cm		
OPENNESS FACTOR	/		
WEIGHT/ m²	340g/ m²		
THICKNESS	0.55mm±5%	FIRE,SMOKE CLASSIFICATION	/
UV SCREEN	Up to 99%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO105-B02:2014 : Grade 4		

Please note:

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BD BLOCKOUT



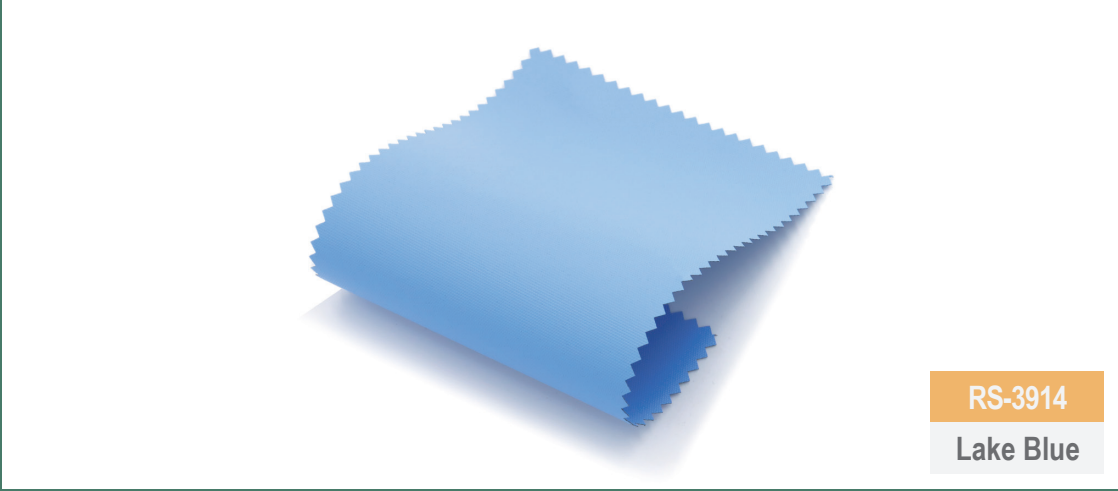
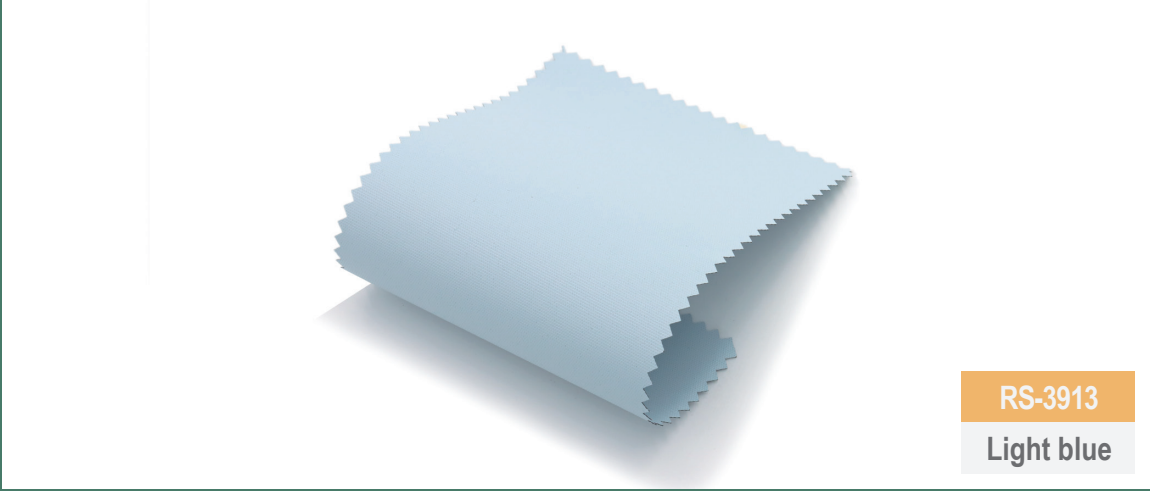
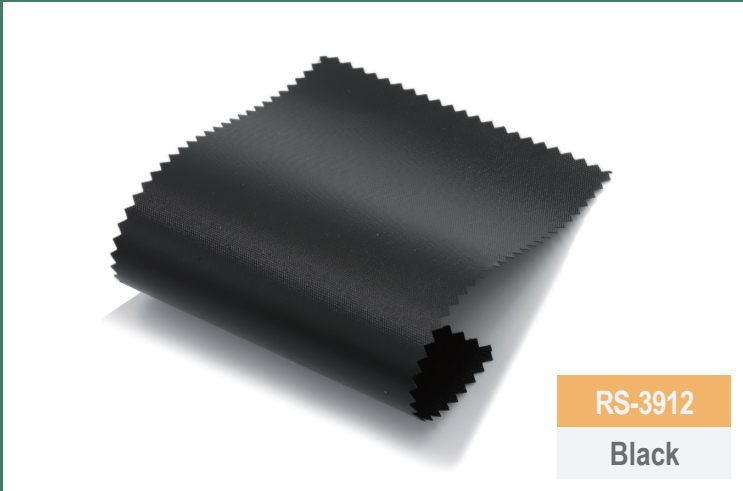
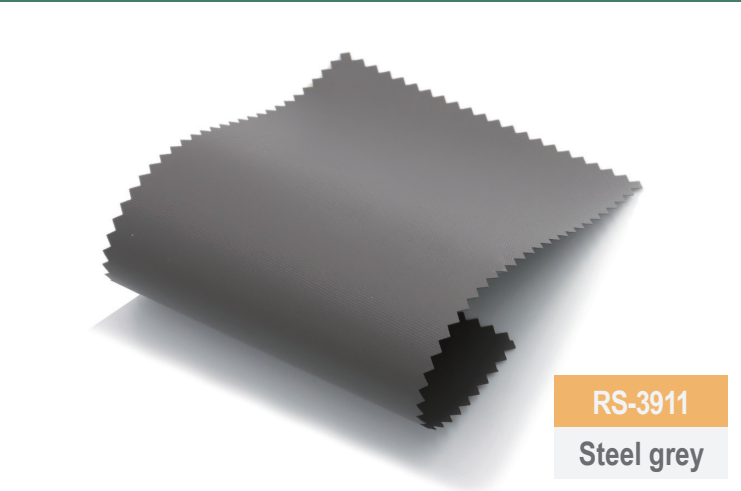
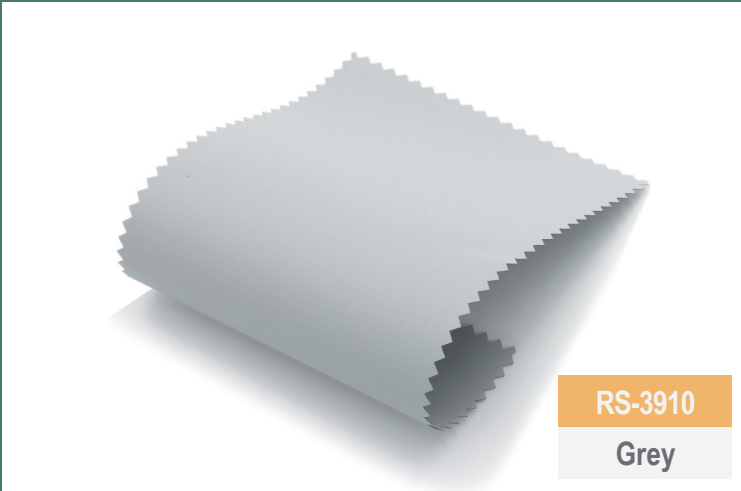
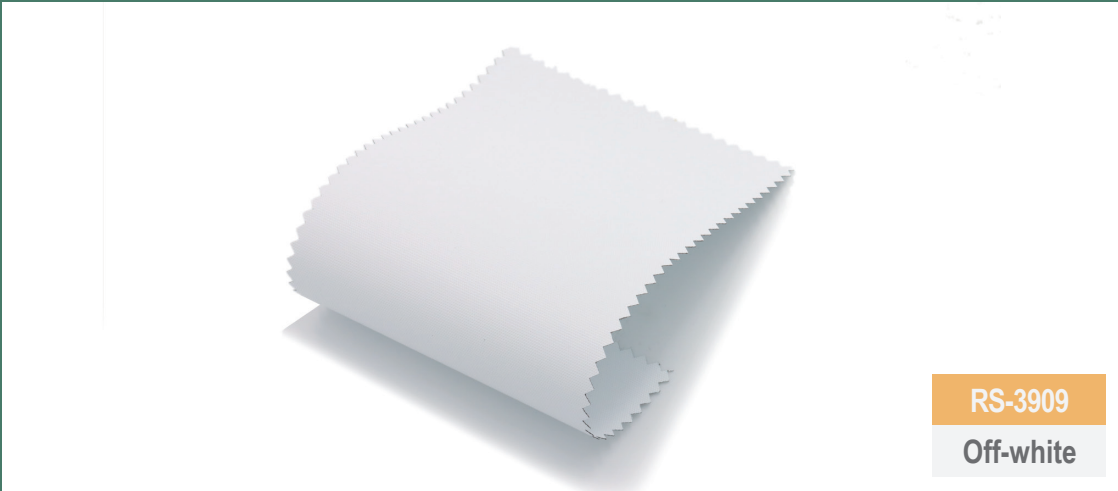
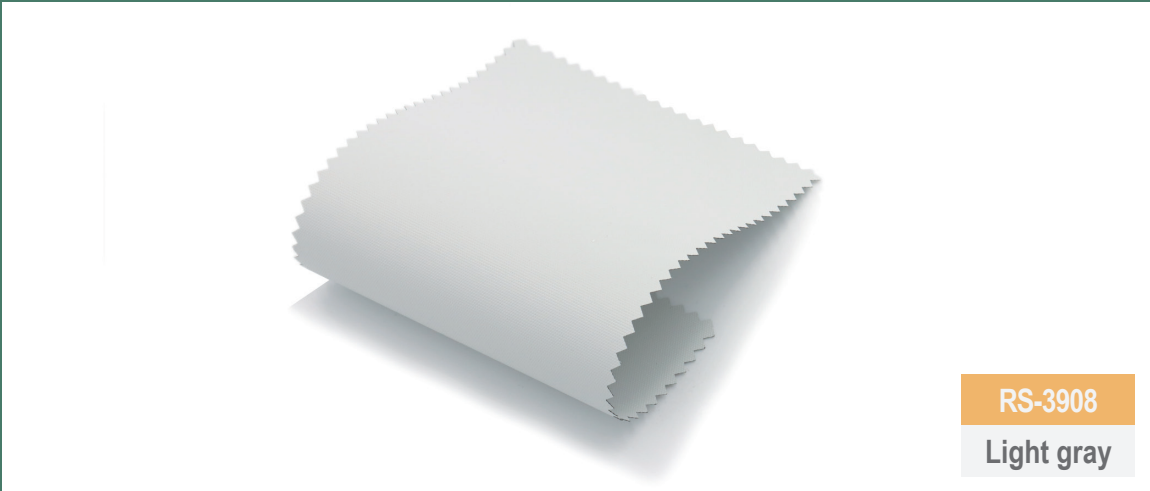
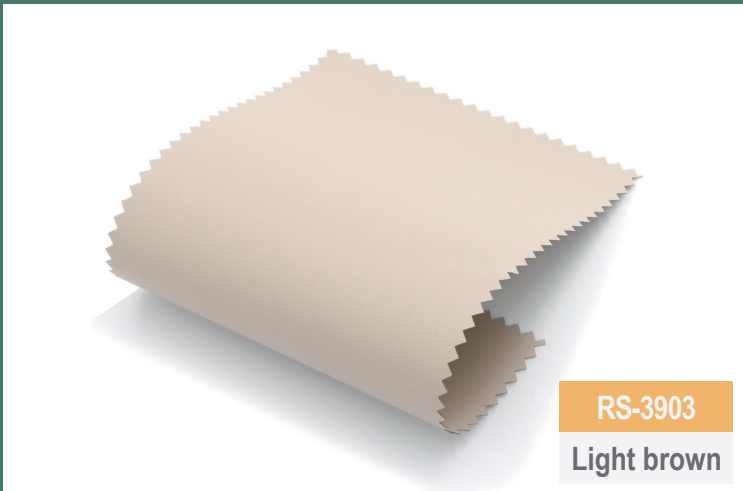
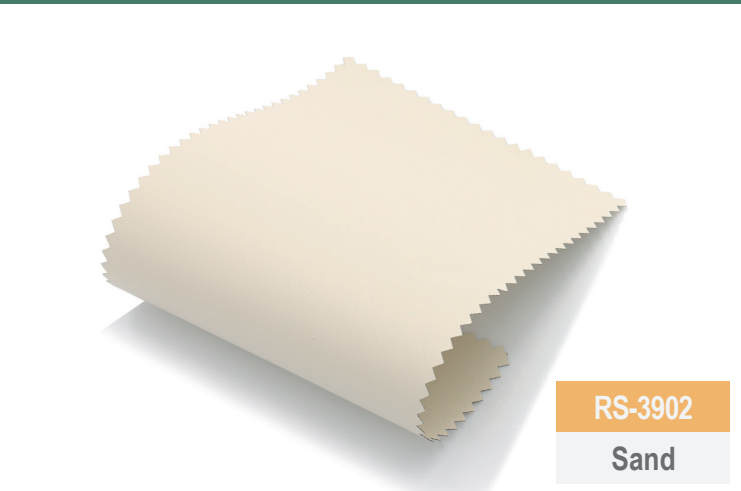
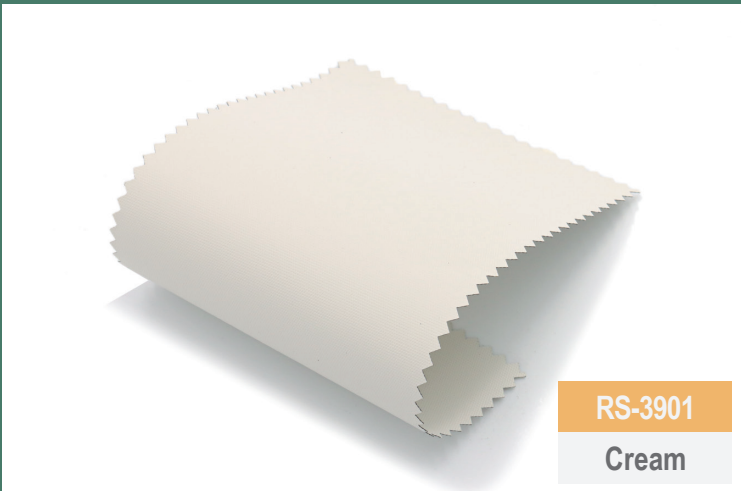
Technical Data

COMPOSITION	Glass fiber base cloth, three layers of PVC	HEALTH/SAFETY	Greenguard®Gold-Air quality certification Oeko-Tex Standard 100 China Environmental Label (CEL) Certification EN14119-2003 Antibacterial and mold-resistant HJ 2546-2016 formaldehyde-free
WIDTH	183cm-244cm		
OPENNESS FACTOR	0%		
WEIGHT/ m ²	560g / m ² ±5%		
THICKNESS	0.36mm ±5%	FIRE, SMOKE CLASSIFICATION	FR (US) - NFPA 701 B1 (CN) - GB17591 B1 (CN) - GB50222
UV SCREEN	≈100%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	GB/T 8427-2019 ≥Grade 6		

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RS39 KOALA



Technical Data

COMPOSITION	100% polyester	HEALTH/SAFETY	No chemicals harmful to health and safety of users - Oeko-tex Standard 100 class II
WIDTH	200/230/250/300cm		
OPENNESS FACTOR	/		
WEIGHT/ m ²	310g/ m ² ±10		
THICKNESS	0.3mm ± 3%	FIRE,SMOKE CLASSIFICATION	Non-FR 【FR(US)-NFPA 701TM#1 by Requirement】
UV SCREEN	Up to 97%		
COLOUR FASTNESS TO LIGHT(SCALE OF 8)	ISO 105 B02 ≥Grade 8		

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Thanks

THE END