



MASTER COLOR GUIDE



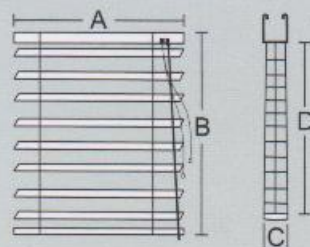
The Art

of Making
An Alliance with the Sun



VENETIAN BLINDS COLOR GUIDE

25 mm & 50 mm



A : System Width
B : Blinds Height
C : Slat Width
D : Slat Height

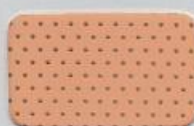
1. Aluminium Slat
2. Head Rail
3. Bottom Rail Aluminium
4. Tilt Rod
5. Head Rail End Cap
6. Bottom Rail End Cap
7. Tiliter
8. Tiliter Hook
9. Acrylic Tiliter Rod
10. Tiliter Wand Controller
11. Cord Lock
12. Tassel
13. Pull Cord
14. Ladder String
15. Bearing
16. Cap of Bearing
17. Spacer
18. Installation Bracket
19. Bottom Ladder
20. Stopper



• SP- 001P



• SP- 140P



• SP- 123P



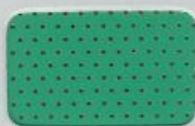
• SP- 920W



• SP- 941W



• SP- 003P



• SP- 141P



• SP- 122P



• SP- 933W



• SP- 942W



• SP- 002P



• SP- 004P



• SP- 151P



• SP- 936W



• SP- 940W



• SP- 126P



• SP- 069P



• SP- 152P



• SP- 940W



• SP- 940W

• Width : 25 mm

* Width : 50 mm

W : Wood Motive

P : Perforated



WOODEN BLINDS COLOR GUIDE

27 mm, 35 mm, 50 mm



27 mm



SP.01 WB / Teak



SP.06 WB / White



35 mm



SP.03 WB / Light Natural



SP.15 WB / Grey



50 mm



SP.09 WB / Cherry



SP.13 WB / Cream



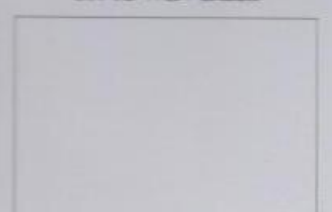
SP.05 WB / Baltic



SP.12 WB / Black



SP.11 WB / Mahogany



Next

Ukuran slat **Sharp Point**® Wooden Blinds terdiri dari 27mm, 35mm, dan 50mm. Semua ukuran slat tersedia dalam pilihan warna di atas.

Sharp Point® Wooden Blinds adalah krey / tirai penutup jendela yang terbuat dari bahan kayu solid bermutu tinggi. Wooden Blinds merupakan salah satu jenis blinds fashion yang modis dan sangat diminati oleh para desainer untuk menambah rasa hangat dan eksotis pada ruangan minimalis Anda.



BAMBOO BLINDS COLOR GUIDE

25 mm & 50 mm



25 mm



SP. 01 BB



SP. 09 BB



SP. 02 BB



SP. 11 BB



SP. 05 BB



SP. 10 BB



50 mm



SP. 07 BB



Next

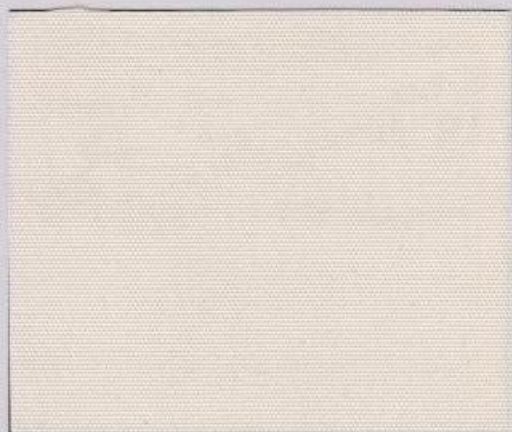
Ukuran slat **Sharp Point**® Bamboo Blinds terdiri dari 25mm dan 50mm. Semua ukuran slat tersedia dalam pilihan warna di atas.

Sharp Point® Bamboo Blinds adalah krey / tirai penutup jendela yang terbuat dari bahan bambu bermutu tinggi. Bamboo Blinds merupakan salah satu jenis blinds fashion yang modis dan sangat diminati oleh para desainer untuk menambah rasa hangat dan eksotis pada ruangan minimalis Anda.



ROLLER BLINDS COLOR GUIDE

Superior - Series 707 & 505



SP. 707 - 1
Cream



SP. 707 - 2
Silk Grey



SP. 707 - 3
Blue



SP. 707 - 4
Ivory



SP. 707 - 5
Light Grey



SP. 505 - 5
Silver Grey



SP. 505 - 1
Off White



SP. 505 - 2
Cream



SP. 505 - 3
Peach



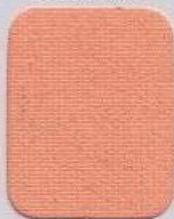
SP. 505 - 4
Dark Blue



SP. 505 - 6
Beige



SP. 505 - 7
Sun Yellow



SP. 505 - 8
Orange



SP. 505 - 9
Red Brown



SP. 505 - 10
Sky Blue

Specification (Fabric Superior)	SP. 707	SP. 505
Fabric Composition	100% Polyester	100% Polyester
Fabric Width	220 cm	220 cm
Fabric Thickness	0,35 mm	0,35 mm
Fabric Weight (g/m ²)	180 g/m ²	180 g/m ²
Light Blockage	70%	70%
Light Fastness	Grade 4	Grade 5



Dim Out



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade



ROLLER BLINDS COLOR GUIDE

Superior - Series 202, 9002, 303, 606



SP. 202 - 1
Beige



SP. 202 - 2
Yellow



SP. 202 - 3
Ivory



SP. 202 - 4
Grey



SP. 9002 - 1
Off White



SP. 9002 - 2
Yellow



SP. 9002 - 3
Grey



SP. 9002 - 4
Blue



SP. 303 - 4
Red Orange



SP. 303 - 1
Off White



SP. 303 - 2
Cream



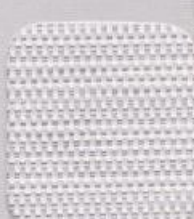
SP. 303 - 3
Grey



SP. 606 - 1
Off White



SP. 606 - 2
Cream



SP. 606 - 3
Grey



SP. 606 - 4
Green

Specification (Fabric Superior)	SP. 202	SP. 9002	SP. 303	SP. 606
Fabric Composition	100% Polyester	100% Polyester	100% Polyester	100% Polyester
Fabric Width	220 cm	220 cm	220 cm	220 cm
Fabric Thickness	0,35 mm	0,35 mm	0,35 mm	0,35 mm
Fabric Weight (g/m ²)	180 g/m ²	180 g/m ²	180 g/m ²	180 g/m ²
Light Blockage	70%	70%	70%	70%
Light Fastness	Grade 4	Grade 4	Grade 4	Grade 4



Dim Out



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade



ROLLER BLINDS COLOR GUIDE

Semi Black Out - Series 54 & Black Out - Series 100 B



SP. 5444 - 1 / Cream



SP. 5438 - 2 / Cream



SP. 5448 - 3 / Green



SP. 100 B - 5 / Light Brown



SP. 5444 - 2
Green



SP. 5438 - 3
Peach



SP. 5448 - 4
Cream



SP. 100 B - 1
Beige



SP. 100 B - 6
Brown



SP. 5438 - 1
Blue



SP. 5438 - 4
Green



SP. 5448 - 11
Pink



SP. 100 B - 2
Blue



SP. 100 B - 7
Grey



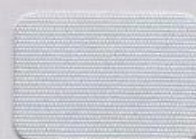
SP. 5438 - 2
Cream



SP. 5438 - 7
Antique Pink



SP. 5448 - 12
Blue



SP. 100 B - 3
Green



SP. 100 B - 9
Black

Specification	Semi Black Out Series 54	Black Out Series 100 B
Fabric Composition	100% Polyester	100% Polyester
Finish Process	Acrylic Foam Coating / Flocking	PVC Coating
Fabric Width	72" - 92"	220 cm
Fabric Thickness	0,44 mm	0,40 mm
Fabric Weight (g/m²)	315 g/m²	325 g/m²
Light Blockage	80%	94%
Light Fastness	Grade 7	Grade 4



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade



Black Out



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade



ROLLER BLINDS COLOR GUIDE

Natural - Series 90 N & 81 BC



SP. 90 N - 1



SP. 90 N - 1



SP. 90 N - 2



SP. 90 N - 3



SP. 90 N - 4



SP. 90 N - 5



SP. 90 N - 6



SP. 81 BC - 1



SP. 81 BC - 2



SP. 81 BC - 3



SP. 81 BC - 4

Specification (Fabric Natural)	SP. 90 N	SP. 81 BC
Fabric Composition	90% Rice Stalk + 10% Polyester 90% Paper + 10% Polyester	90% Bamboo, 10% Polyester
Fabric Width	180 cm	180 cm
Fabric Thickness	0,90 mm	1,50 mm
Fabric Weight (g/m ²)	180 g/m ²	280 g/m ²
Openness Factor	25%	25%
Light Fastness	Grade 4	Grade 4



Available As
Roller Blinds



Available As
Panel Shade



Available As
Roman Shade



ROLLER BLINDS COLOR GUIDE

Black Out Superior - Series 200 & 6045



SP. 200 - 3
Peach



SP. 200 - 1
White



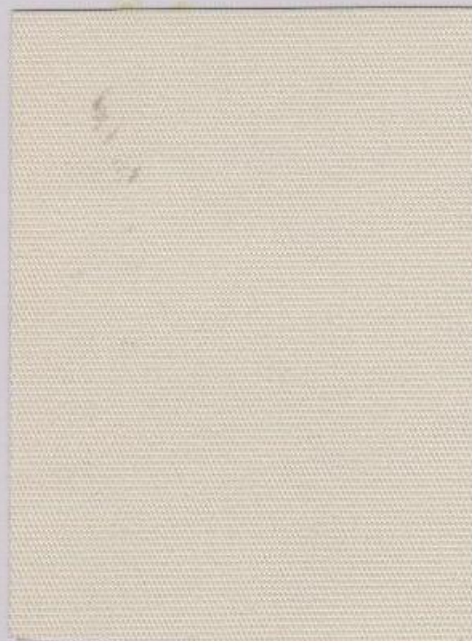
SP. 200 - 2
Beige



SP. 200 - 4
Grey



SP. 200 - 5
Dark Grey



SP. 6045 - 2
Beige



SP. 6045 - 1
Blue



SP. 6045 - 2
Beige



SP. 6045 - 3
Grey



SP. 6045 - 4
Green

Specification (Fabric Black Out Superior)	SP. 200	SP. 6045
Fabric Composition	70% Non Toxic EN 71 PVC 30% FG (Fiberglass)	100% Blackout Coated and Flocked Fiberglass
Construction	2 ply PVC + 1 ply FG	3 ply PVC + 1 ply FG
Fabric Width	203 cm / 254 cm	203 cm / 254 cm
Fabric Thickness	0,35 mm	0,54 mm
Fabric Weight (g/m ²)	460 g/m ²	500 g/m ²
Openness Factor	0%	0%
Light Fastness	Grade 7	Grade 7
End * pick (si)	40 x 30	46 x 46



Black Out



Water Repellent



Flame Retardant



Anti Mildew



Easy Clean



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade

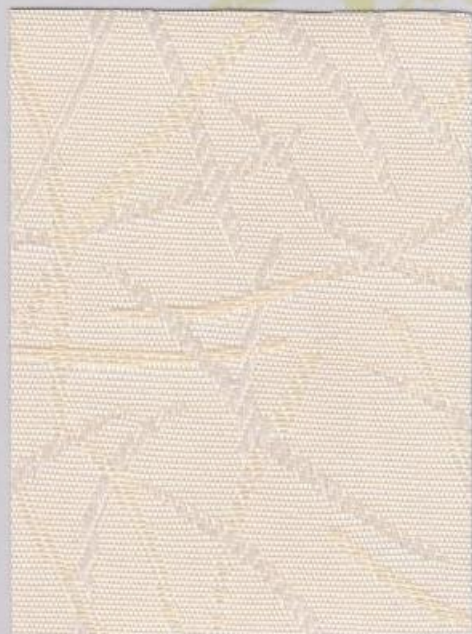


Available As
Sky Light



ROLLER BLINDS COLOR GUIDE

Black Out Super Quality - Series 6028 & 6029



SP. 6028 - 3 SQ
Orange



SP. 6028 - 1 SQ
Blue



SP. 6028 - 2 SQ
Yellow



SP. 6028 - 4 SQ
Green



SP. 6029 - 11 SQ
Cream



SP. 6029 - 10 SQ
Light Brown



SP. 6029 - 13 SQ
Beige



SP. 6029 - 14 SQ
Brown

Specification (Fabric Super Quality)	SP. 6028 SQ	SP. 6029 SQ
Fabric Composition	100% Polyester	100% Polyester
Finish Process	Acrylic Foam Coating / Flocking	Acrylic Foam Coating / Flocking
Fabric Width	230 cm	180 cm
Fabric Thickness	0,7 mm	0,5 mm
Fabric Weight (g/m ²)	475 gram	420 g/m ²
Openness Factor	0%	0%
Light Fastness	Grade 7	Grade 7



Black Out



Water Repellent



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade



Available As
Sky Light



Black Out



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade



Available As
Roman Shade



ROLLER BLINDS COLOR GUIDE

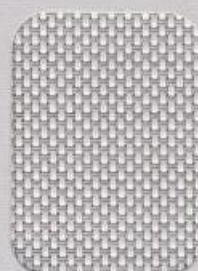
Solar Screen - Series 2600 & 4000



SP. 2600 - 1
Beige + White



SP. 2600 - 2
White + White



SP. 2600 - 3
Grey + White



SP. 2600 - 4
Black + Grey



SP. 2600 - 5
Bone + Bone



SP. 2600 - 6
Black + Black



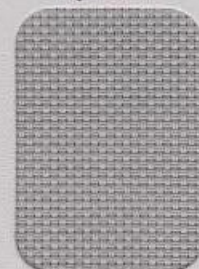
SP. 2600 - 9
Grey + Cream



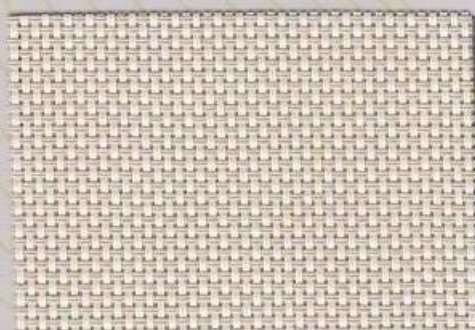
SP. 2600 - 10
Green + Cream



SP. 2600 - 11
Light + Brown



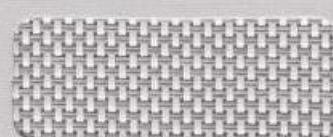
SP. 2600 - 12
Grey + Grey



SP. 4000 - 1
Beige + White



SP. 4000 - 2
White + White



SP. 4000 - 3
Grey + White



SP. 4000 - 4
Bronze + Bronze



SP. 4000 - 5
Coffee + Coffee

Specification (Fabric Solar Screen)	SP. 2600	SP. 4000
Fabric Composition	27% Polyester, 73% PVC	27% Polyester, 73% PVC
Yarn Diameter	0,32 mm x 0,32 mm	0,40 mm x 0,40 mm
Yarn Count end * pick / si	48 x 52	36 x 36
Fabric Width	200 cm & 250 cm	200 cm & 250 cm
Openness Factor microscopic method	5%	8%
UV Blockage	95%	92%
Tensile Strength ASTM D 5035 - 1955 (kg/5cm)	131,7 x 150	178,3 x 217,6
Fabric Weight (g/m²)	454 gram	493 gram
Colour Fastness To Light ISO 105 B02 / ISO Blue Scala	7	7
Flammability	USA NFPA - 701/99	USA NFPA - 701/99



Solar Screen



Water Repellent



Flame Retardant



Anti Mildew



Easy Clean



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade



Available As
Sky Light



ROLLER BLINDS COLOR GUIDE

Solar Screen - Series 500, View, 510, 700



SP. 500-2
Beige + White



SP. 500-1
White + White



SP. 500-3
Grey + White



SP. 500-7
Green + White



SP. 500-9
Orange + White



SP. View-4
Dark Grey + Grey



SP. View-1
Beige + White



SP. View-3
Grey + White



NEXT



SP. 510-1
White + White



SP. 510-2
Beige + White



NEXT



SP. 700-2
White + White

Specification (Fabric Solar Screen)	SP. 500	SP. View	SP 510 & 700
Fabric Composition	23% Polyester, 77% PVC	27% Polyester, 73% PVC	25% Polyester, 75% PVC
Yarn Diameter	0,32 mm x 0,32 mm	0,42 mm x 0,30 mm	0,32 mm x 0,32 mm
Yarn Count end * pick / si	60 x 38	18 x 54	60 x 38
Fabric Width	200 cm & 250 cm	200 cm & 250 cm	200 cm & 250 cm
Opennes Factor microscopic method	3%	18%	3%
UV Blockage	97%	82%	97%
Tensile Strenght ASTM D 5035-1955 (kg/5cm)	164,3 x 109,1	176,3 x 91,6	137,9 x 127,2
Fabric Weight (g/m²)	454 gram	450 gram	450 gram - 416 gram
Colour Fastness To Light ISO 105 B02	7	7	7
Flammability	USA NFPA - 701 / 99	USA NFPA - 701 / 99	USA NFPA - 701 / 99



Solar Screen



Water Repellent



Flame Retardant



Anti Mildew



Easy Clean



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade



Available As
Sky Light



ROLLER BLINDS COLOR GUIDE

Solar Screen Motive Series



SP. HZ 12-1



SP. HZ 12-1



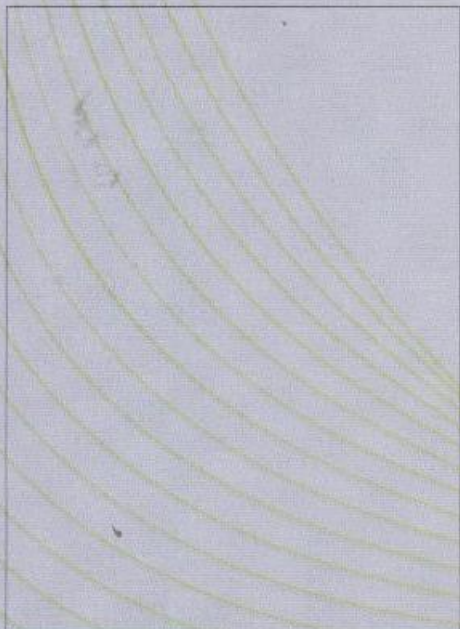
SP. HZ 12-3



SP. HZ 12-4



SP. HZ 12-5



SP. VW 8-3



SP. VW 8-1



SP. VW 8-3



SP. VW 8-4



SP. VW 8-5

Specification	SP. HZ 12	SP. VW - 8
Composition	85% PVC 15% Polyester	80% PVC 20% Polyester
Weave	Dobby	1/2 Plain
Density / Inch	40 * 25	40 * 22
Weight / m ²	450 g/m ²	463 g/m ²
Thickness	0.77 mm (thin) / 1.0 mm (thick)	0.67 mm
Openness Factor	12%	8%
UV Blockage	88%	92%
Width	180 cm 250 cm	180 cm 250 cm



Solar Screen



Water Repellent



Flame Retardant



Anti-Mildew



Easy Clean



Available As Vertical Blinds



Available As Roller Blinds



Available As Panel Shade



Available As Sky Light

ROLLER BLINDS COLOR GUIDE

CCM & Zeto Series



SP. CCM - 10



SP. CCM - 30



SP. CCM - 40



SP. CCM - 20



SP. Zeto 3 - 52



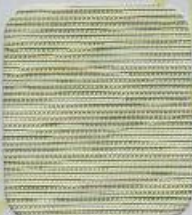
SP. Zeto 3 - 12



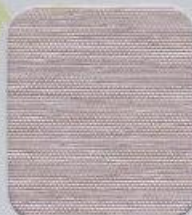
SP. Zeto 3 - 83



SP. Zeto 3 - 37



SP. Zeto 3 - 65



SP. Zeto 3 - 35



SP. Zeto 3 - 52

Specification	SP. Chiang Mai Series	SP. Zeto 3000 Series
Composition	Polyester 100 %	Polyester 100 %
Transmittance	16.2 % (col.C-02)	6.2 % (col.st-5077)
Weight	243 g/m ²	211 g/m ²
Thickness	0.75 mm	0.43 mm
Tensile Strength	Warp 43.0 daN / 5 cm, Weft 260.0 daN / 5 cm	Warp 121.0 daN / 5 cm, Weft 137.0 daN / 5 cm
Elongation	Warp 23 %, Weft 27.7 %	Warp 24.4 %, Weft 42.9 %
Light Fastness	Above 4 Grade	Above 4 Grade
Width	280 cm	280 cm
Fire Rating	-	NFPA 701



Black Out



Water Repellent



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade



Available As
Sky Light



Black Out



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade



Available As
Roman Shade



ROLLER BLINDS COLOR GUIDE

Black Out Superior Quality - Firo 4000 Series



SP. Firo 4 - 38



SP. Firo 4 - 46



SP. Firo 4 - 21



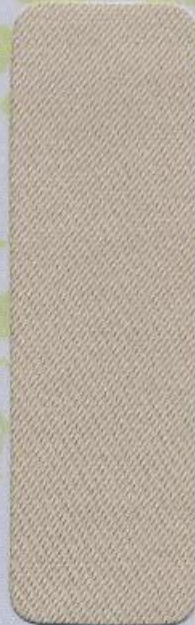
SP. Firo 4 - 71



SP. Firo 4 - 71



SP. Firo 4 - 38



SP. Firo 4 - 35



SP. Firo 4 - 15

Specification	SP. Firo 4000 Series
Composition	Polyester 100%
Transmittance	0.4 % (col.FG-4038)
Weight	248 g/m ²
Thickness	0.42 mm
Tensile Strength	Warp 168.4 daN / 5 cm, Weft 95.6 daN / 5 cm
Elongation	Warp 29.1 %, Weft 28.9 %
Light Fastness**	3-4 Grade
Fire Rating	NFPA 701
Width	280 cm



Black Out



Water Repellent



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade



Available As
Sky Light



Available As
Roman Shade

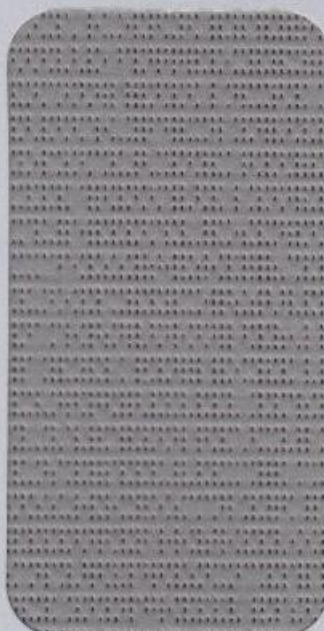


ROLLER BLINDS COLOR GUIDE

External Sun Shading Fabric E-Series



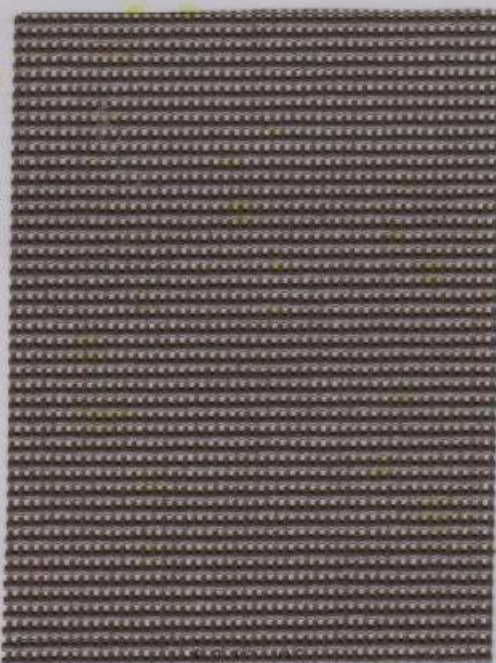
SP. E1 - 25



SP. E1 - 32



SP. E1 - 35



SP. E2 - 12



SP. E2 - 95

Specification	Solscape E-1	Solscape E-2
Width	1.8 m / 3.0 m	1.8 m / 2.5 m
Fabric Weight	400 g +/- 5%/sq.m (11.77 oz/sq.yard)	370 g +/- 5%/sq.m (10.88 oz/sq.yard)
Construction	40% Polyester + 60% PVC	47% Polyester + 53% PVC
Tensile Strength (daN/5cm)	Warp 271.0 / Weft 229.0 (ISO 13934-1 : 1999 Strip Method)	Warp 273.0 / Weft 288.0 (ISO 13934-1 : 1999 Strip Method)
Tear Strength (daN)	Warp 45.0 / Weft 41.0 (DIN 53363 Trapezoid Method)	Warp 62.0 / Weft 58.0 (DIN 53363 Trapezoid Method)
Temperature Resistance	Minus 30°C - Plus 70°C	Minus 30°C - Plus 70°C
Flammability (NFPA-701 2 (Flat Material : 2000))	Pass	Pass
Flammability (DIN 4102 Class B1/B2 & M1)	Pass	Pass
Colorfastness to Light (ISO 105 B02:2000, XENON-ARC-LAMP, BLUE SCALE)	Above 8 Grade	Above 8 Grade
Weather Resistance : UV Light and Moisture Exposure (AATCC 186:2001, Option 1)	4 Grade	4 Grade



Solar Screen



Water Repellent



Flame Retardant



Anti Mildew



Easy Clean



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade

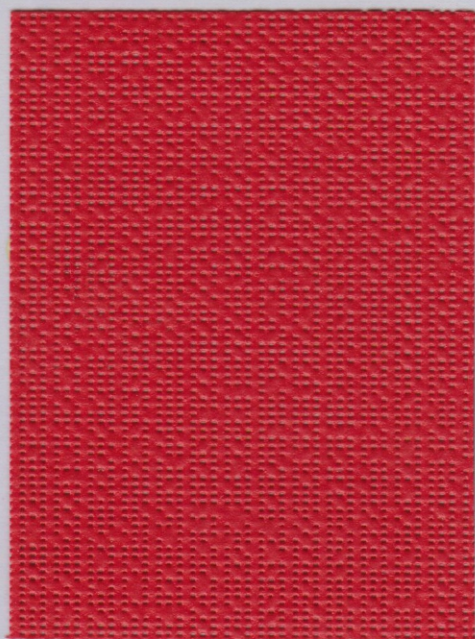


Available As
Sky Light

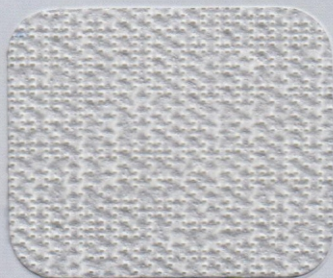


ROLLER BLINDS COLOR GUIDE

External Sun Shading Fabric E-Series



SP. E1 - 43
Red



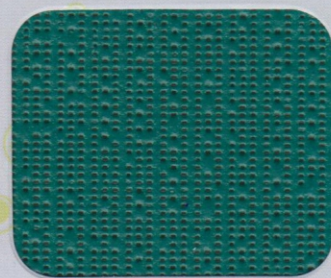
SP. E1 - 13N
Metalic Grey / White



SP. E1 - 66
Blue



SP. E1 - 74
Yellow



SP. E1 - 86
Green



SP. E2 - 29
Brown



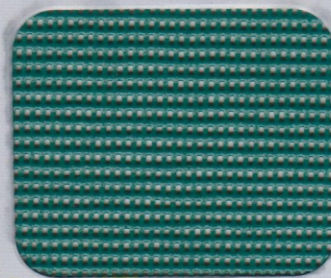
SP. E2 - 95
Dark Brown



SP. E2 - 60
Blue



SP. E2 - 12
Black



SP. E2 - 89
Green

Specification	Solscape E-1	Solscape E-2
Width	1.8 m / 3.0 m	1.8 m / 2.5 m
Fabric Weight	400 g +/- 5%/sq.m (11.77 oz/sq.yard)	370 g +/- 5%/sq.m (10.88 oz/sq.yard)
Construction	40% Polyester + 60% PVC	47% Polyester + 53% PVC
Tensile Strength (daN/5cm)	Warp 271.0 / Weft 229.0 (ISO 13934-1 : 1999 Strip Method)	Warp 273.0 / Weft 288.0 (ISO 13934-1 : 1999 Strip Method)
Tear Strength (daN)	Warp 45.0 / Weft 41.0 (DIN 53363 Trapezoid Method)	Warp 62.0 / Weft 58.0 (DIN 53363 Trapezoid Method)
Temperature Resistance	Minus 30°C - Plus 70°C	Minus 30°C - Plus 70°C
Flammability (NFPA-701 2 (Flat Material : 2000))	Pass	Pass
Flammability (DIN 4102 Class B1/B2 & M1)	Pass	Pass
Colorfastness to Light (ISO 105 B02:2000, XENON-ARC-LAMP, BLUE SCALE)	Above 8 Grade	Above 8 Grade
Weather Resistance : UV Light and Moisture Exposure (AATCC 186:2001, Option 1)	4 Grade	4 Grade



Solar Screen



Water Repellent



Flame Retardant



Anti Mildew



Easy Clean



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade



Available As
Sky Light



ROLLER VENETIAN VENUS BLINDS

COLOR GUIDE

VSG Series



SP. VSG-07
Wine



SP. VSG-01
White



SP. VSG-09
Beige



SP. VSG-06
Brown



SP. VSG-10
Black

Specification	SP. Venus
Fabric Composition	100 % Polyester
Fabric Width	260 cm
Fabric Thickness	0.54 mm
Fabric Weight (g/m ²)	222 g/m ²
Light Fastness	AATCC 4 Degree



Solar Screen



Water Repellent



Anti Mildew



Easy Clean



Available As
Roller Blinds



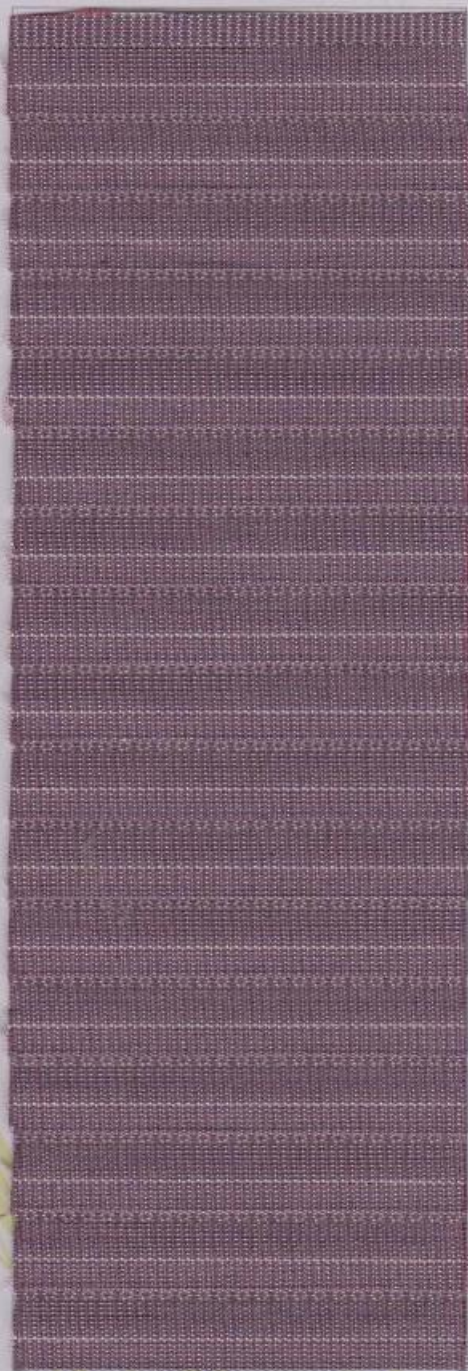
Available As
Panel Shade



ROLLER ROMAN EDEN BLINDS

COLOR GUIDE

ED1 Series



SP. ED1 - 08 Purple



SP. ED1 - 33
Ivory



SP. ED1 - 07
Coffee



SP. ED1 - 13
Peach



SP. ED1 - 10
Wine



SP. ED1 - 09
Blue



SP. ED1 - 01
White



SP. ED1 - 04
Canyon



SP. ED1 - 08
Purple

Specification	SP. Eden
Fabric Composition	100 % Polyester
Fabric Width	240 cm
Fabric Thickness	1.39 mm
Fabric Weight (g/m ²)	315 g/m ²
Light Fastness	AATCC 4 Degree



Solar Screen



Water Repellent



Anti Mildew



Easy Clean



Available As
Roller Blinds



Available As
Panel Shade

ROLLER BLINDS COLOR GUIDE

Natural Art - Series PR



SP. PR. N01



SP. PR. N02



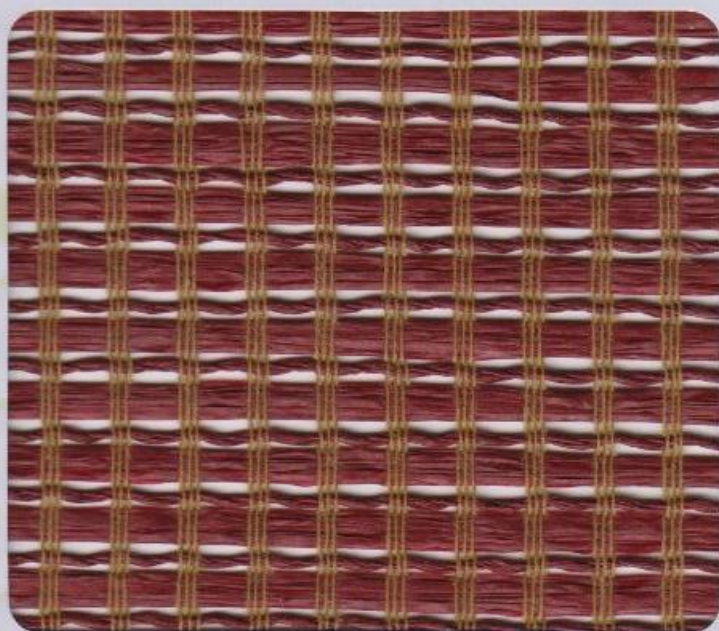
SP. PR. N03



SP. PR. N04



SP. PR. View 603



SP. PR. View 637

Specification	SP. PR. N	SP. PR. View
Fabric Composition	60% Polyester, 40% Paper	30% Polyester, 70% Paper
Fabric Width	183 cm	183 cm
Fabric Thickness	0,75 mm	1,00 mm
Fabric Weight (g/m ²)	260 gr	270 gr
Light Fastness	4,0	4,0



Dim Out



Anti Mildew



Easy Clean



Available As
Vertical Blinds



Available As
Roller Blinds



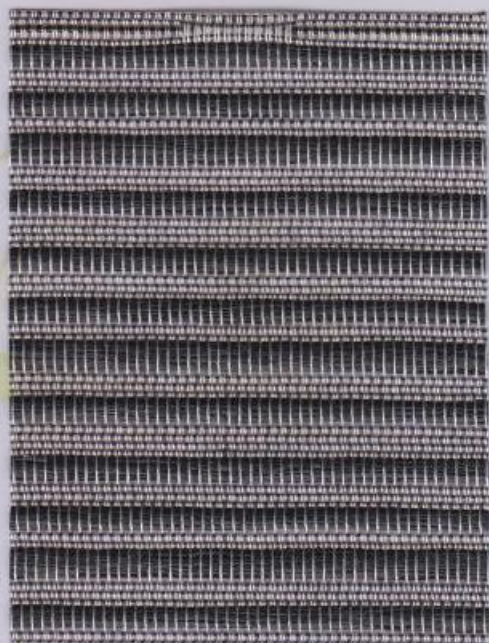
Available As
Panel Shade



Available As
Roman Shade

ROLLER BLINDS COLOR GUIDE

Natural Art - Series PR, PP, PJ



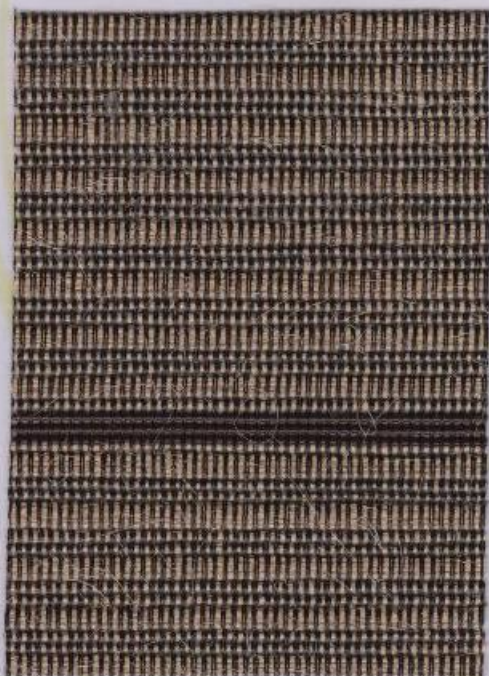
SP. PR. M03



SP. PP. F01



SP. PP. F02



SP. PJ. M02



SP. PJ. M01



SP. PJ. M02

Specification	SP. PR. M	SP. PP. F	SP. PJ. M
Fabric Composition	45% Polyester, 55% Paper	40% Polyester, 60% Polypropylene	45% Polyester, 55% Jute
Fabric Width	183 cm	183 cm	183 cm
Fabric Thickness	1,00 mm	1,00 mm	1,00 mm
Fabric Weight (g/m²)	275 gr	340 gr	420 gr
Light Fastness	4,0	4,5	3,5



Light Filter



Anti-Mark



Easy Clean



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Pleated Blinds



Available As
Roman Shades

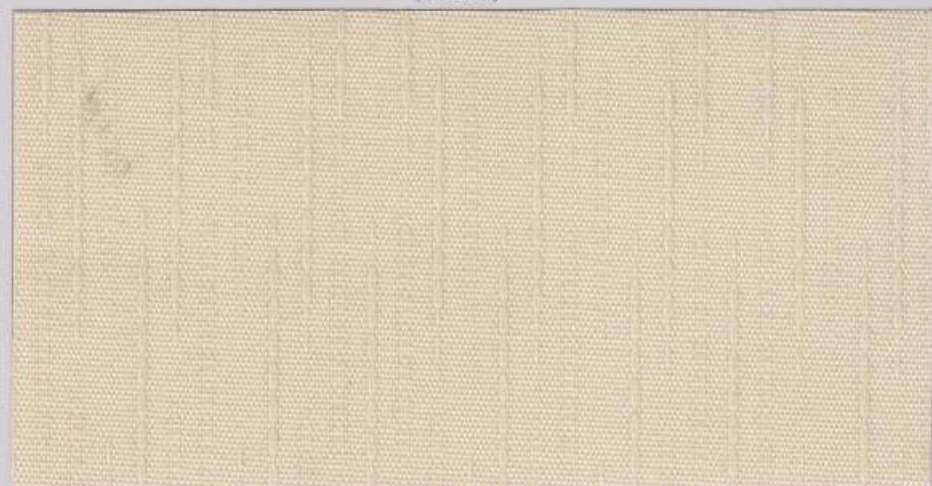


VERTICAL BLINDS COLOR GUIDE

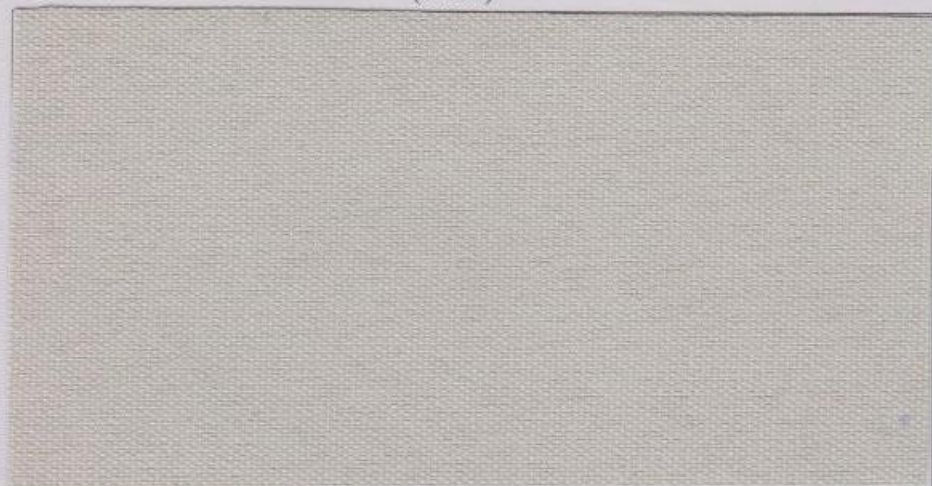
Standard - Series 80



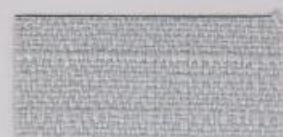
SP. 8000 - 8
(Cream)



SP. 8001 - 7
(Peach)



SP. 8004 - 6
(Grey)



SP. 8000 - 6 (Grey)



SP. 8000 - 4 (Blue)



SP. 8000 - 2 (Off White)



SP. 8000 - 7 (Beige)



SP. 8001 - 4 (Blue)



SP. 8001 - 5 (Green)



SP. 8001 - 6 (Grey)



SP. 8004 - 4 (Blue)



SP. 8004 - 8 (Yellow)



SP. 8004 - 10 (Purple)

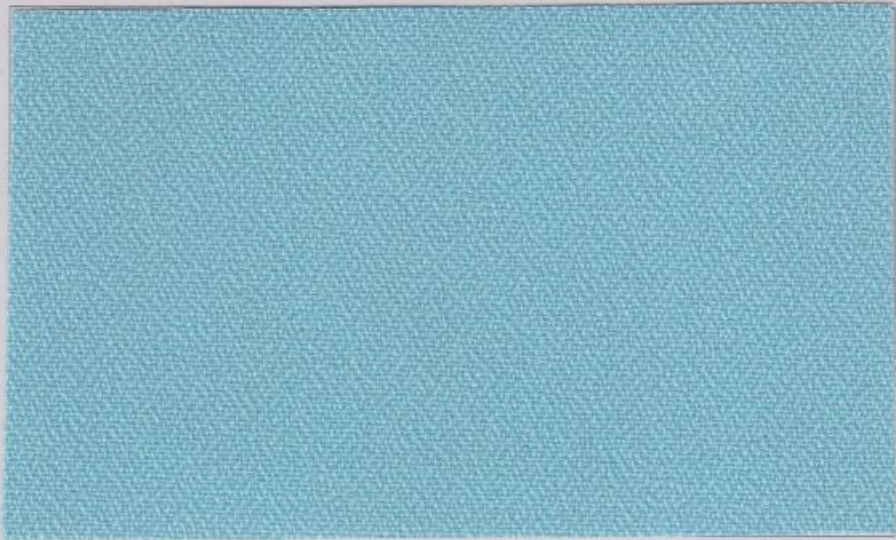


Available As
Vertical Blind



VERTICAL BLINDS COLOR GUIDE

Standard - Series 80



SP. 8003 – 4
(Blue)



SP. 8003 – 5 (Green)



SP. 8003 – 6 (Grey)



SP. 8003 – 8 (Yellow)



SP. 8005 – 7
(Peach)



SP. 8005 – 1 (White)



SP. 8005 – 4 (Blue)



SP. 8005 – 8
(Yellow)



SP. 8005 – 5 (Green)



SP. 8005 – 9
(Pink)



SP. 8005 – 6 (Grey)

Specification (Fabric Standard)	SP. 80
Fabric Composition	100% Polyester
Fabric Width	127 mm, 89 mm
Fabric Thickness	± 0,35 mm
Fabric Weight	± 205 g/m ²
Openness Factor	± 25%
Light Fastness	Grade 4



Available As
Vertical Blind



VERTICAL BLINDS COLOR GUIDE

Standard - Series 80



SP. 8007 - 6
(Grey)



SP. 8007 - 2 (Off White)



SP. 8007 - 4 (Blue)



SP. 8007 - 7 (Beige)



SP. 8006 - 5
(Green)



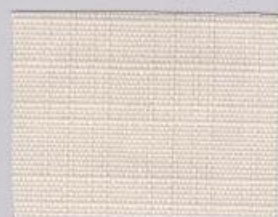
SP. 8006 - 2 (Off White)



SP. 8006 - 3 (Dark Beige)



SP. 8006 - 6 (Grey)



SP. 8006 - 7 (Beige)



Available As
Vertical Blind



VERTICAL BLINDS COLOR GUIDE

Standard - Series 80



SP. 8010 – 7
(Peach)



SP. 8010 – 3 (Beige)



SP. 8010 – 4 (Blue)



SP. 8010 – 5 (Green)



SP. 8010 – 6 (Grey)



SP. 8010 – 7 (Peach)



SP. 8010 – 8 (Yellow)

Specification (Fabric Standard)	SP. 80
Fabric Composition	100% Polyester
Fabric Width	127 mm, 89 mm
Fabric Thickness	± 0,35 mm
Fabric Weight	± 205 g/m ²
Openness Factor	± 25%
Light Fastness	Grade 4

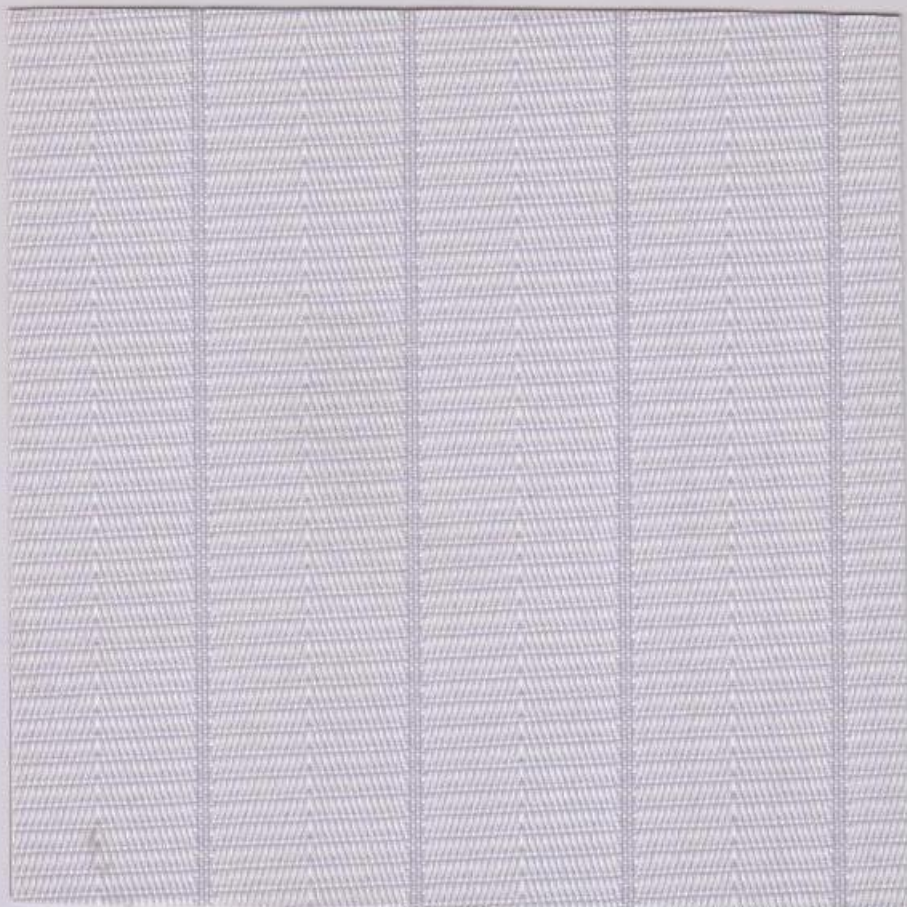


Available As
Vertical Blind



VERTICAL BLINDS COLOR GUIDE

Standard - Series 88



SP. 8801
(Purple)



SP. 8802 (Yellow)



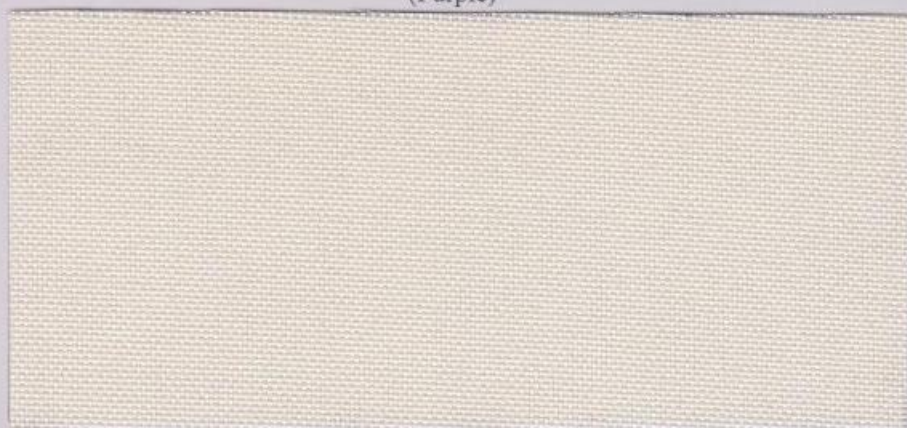
SP. 8803 (Green)



SP. 8804 (Brown Beige)



SP. 8805 (Light Grey)



SP. 8806
(Cream)



SP. 8807 (Brown Yellow)



SP. 8808 (Light Green)

Specification (Fabric Standard)	SP. 88
Fabric Composition	100% Polyester
Fabric Width	127 mm, 89 mm
Fabric Thickness	0,35 mm
Fabric Weight	± 280 g/m ²
Openness Factor	± 25%
Light Fastness	Grade 5



Available As
Vertical Blind

VBC 5

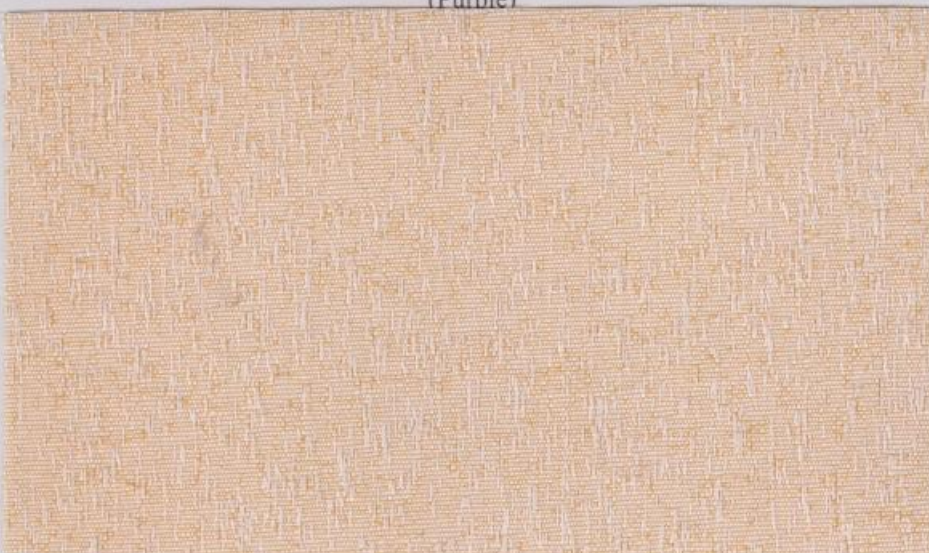


VERTICAL BLINDS COLOR GUIDE

Standard - Series 88



SP. 8809
(Purple)



SP. 8813
(Orange)



SP. 8817
(Purple)



SP. 8810 (Yellow)



SP. 8811 (Blue)



SP. 8812 (Dark Green)



SP. 8814 (White)



SP. 8815 (Grey)



SP. 8816 (Green)



SP. 8818 (Grey)



SP. 8819 (Yellow)



SP. 8820 (Blue)

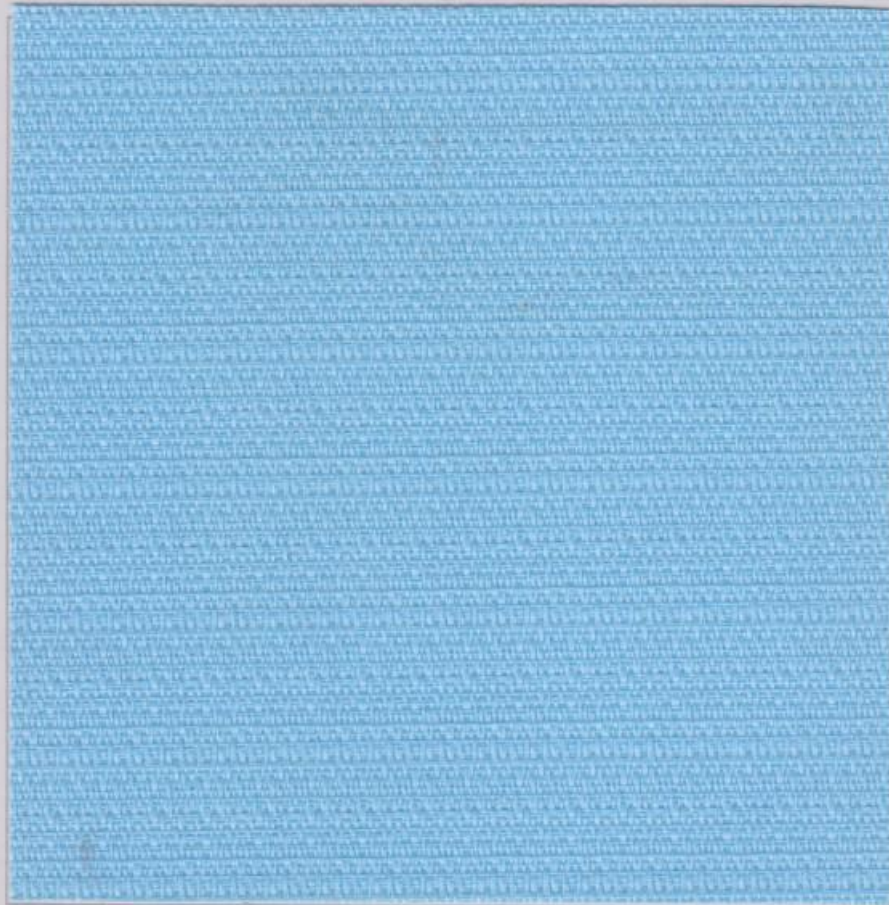


Available As
Vertical Blind
VBC 6



VERTICAL BLINDS COLOR GUIDE

Standard - Series 88



SP. 8835 - 4
(Blue)



SP. 8825
(Blue)



SP. 8835 - 5 (Green)



SP. 8835 - 6 (Grey)



SP. 8835 - 7 (Beige)



SP. 8835 - 8 (Yellow)



SP. 8826 (White)



SP. 8827 (Green)

Specification (Fabric Standard)	SP. 88
Fabric Composition	100% Polyester
Fabric Width	127 mm, 89 mm
Fabric Thickness	± 0,35 mm
Fabric Weight	± 280 g/m ²
Openness Factor	± 25%
Light Fastness	Grade 5



Available As
Vertical Blind

VBC 7



VERTICAL BLINDS COLOR GUIDE

Standard - Series 88



SP. 8842 - 2 (Yellow)



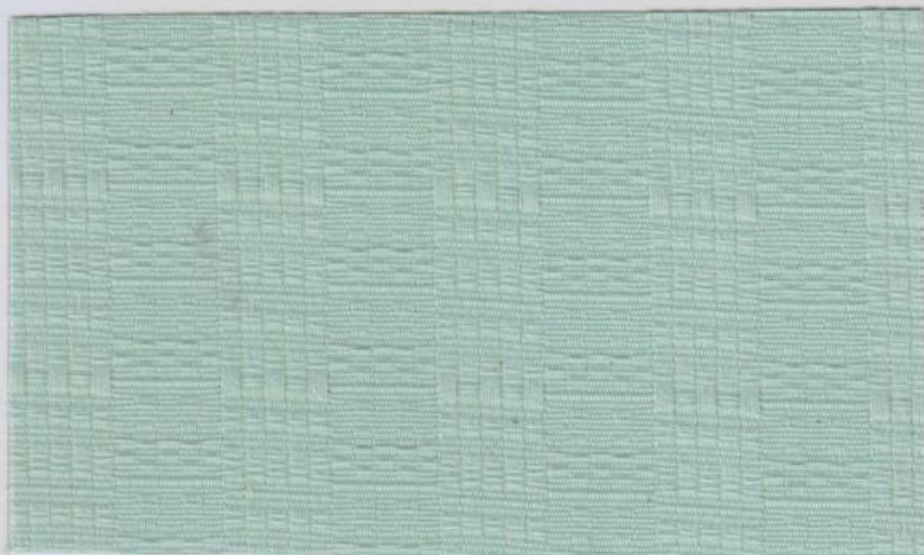
SP. 8842 - 3 (Orange)



SP. 8842 - 4 (Brown)



SP. 8842 - 5 (Dark Green)



SP. 8836 (Green)



SP. 8842 - 6 (Light Green)



SP. 8837 (Orange)



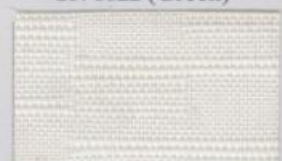
SP. 8838 (Blue)



SP. 8821 (Peach)



SP. 8822 (Green)



SP. 8823 (Off White)



SP. 8824 (Blue)





VERTICAL BLINDS COLOR GUIDE

Semi Black Out - Series 54



SP. 5448 - 3
(Green)



SP. 5438 - 2
(Cream)



SP. 5444 - 1
(Cream)



SP. 5448 - 4 (Cream)



SP. 5448 - 11 (Pink)



SP. 5448 - 12 (Blue)



SP. 5438 - 1 (Blue)



SP. 5438 - 3 (Peach)



SP. 5438 - 4 (Green)



SP. 5438 - 7 (Antique Pink)



SP. 5444 - 2 (Green)

Specification (Fabric Semi Black Out)		SP. 54
Fabric Composition		100% Polyester
Finish Process		Acrylic Foam Coating / Flocking
Fabric Width		127 mm, 89 mm
Fabric Thickness		0,44 mm
Fabric Weight		315 g/m ²
Openness Factor		20%
Light Fastness		Grade 7



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade

VBC 9

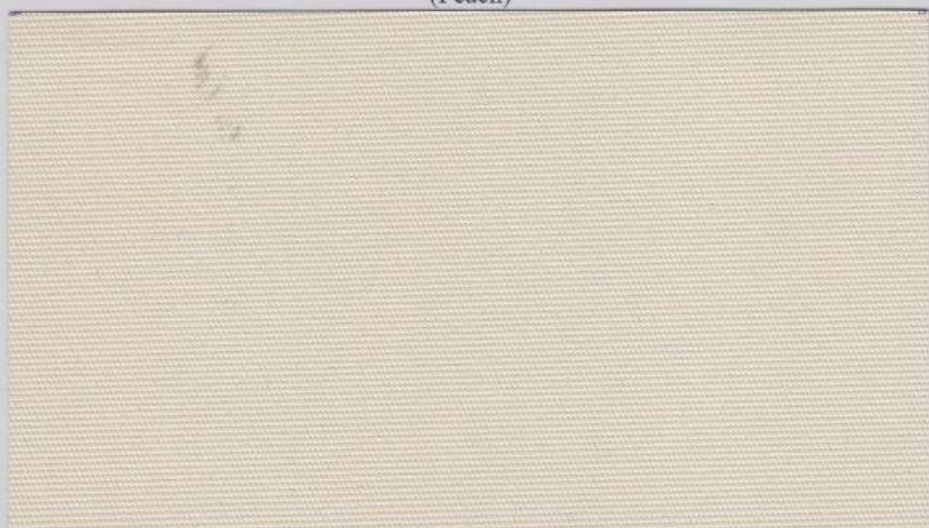


VERTICAL BLINDS COLOR GUIDE

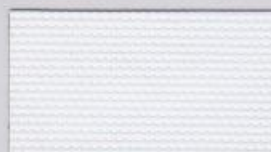
Black Out - Series 200 & 6045



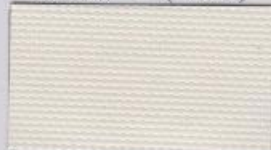
SP. 200 – 3
(Peach)



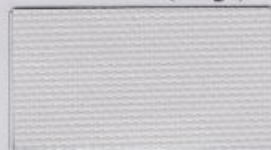
SP. 6045 – 2
(Beige)



SP. 200 – 1 (White)



SP. 200 – 2 (Beige)



SP. 200 – 4 (Grey)



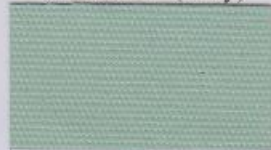
SP. 200 – 5 (Dark Grey)



SP. 6045 - 1 (Blue)



SP. 6045 - 3 (Grey)



SP. 6045 - 4 (Green)

Specification (Fabric Black Out)	SP. 200 BO	SP. 6045 BO
Fabric Composition	70% Non Toxic EN 71 PVC 30% FG (Fiberglass)	100% Black Out Coated and Flocked Fiberglass
Construction	2 ply PVC + 1 ply FG	3 ply PVC + 1 ply FG
Fabric Width	127 mm, 89 mm	127 mm, 89 mm
Fabric Thickness	0,35 mm	0,6 mm
Fabric Weight	460 g/m ²	447 g/m ²
Openness Factor	0%	0%
Light Fastness	Grade 7	Grade 7
End * pick (si)	40 x 30	46 x 46



Black Out



Water Repellent



Flame Retardant



Anti Mildew



Easy Clean



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade



Available As
Sky Light



Available As
Awning

VERTICAL BLINDS COLOR GUIDE

Super Quality - Series 6028, 6029, 5940



SP. 6028 - 3 SQ
(Orange)



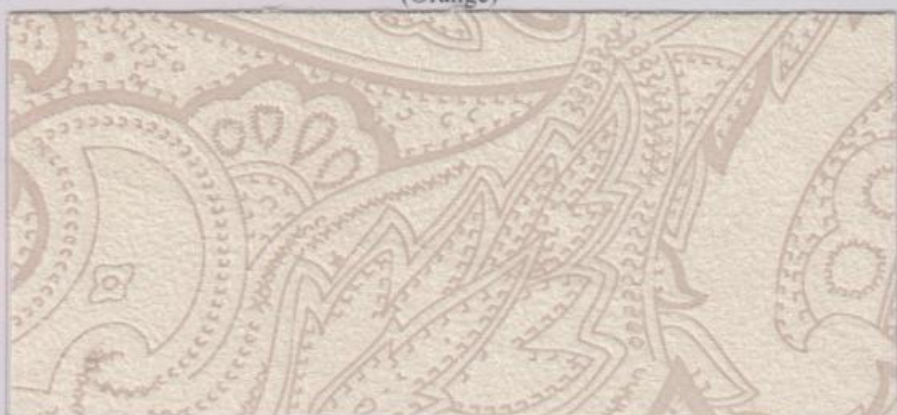
SP. 6028 - 1 SQ (Blue)



SP. 6028 - 2 SQ (Yellow)



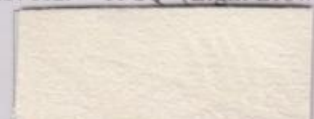
SP. 6028 - 4 SQ (Green)



SP. 6029 - 11 SQ
(Cream)



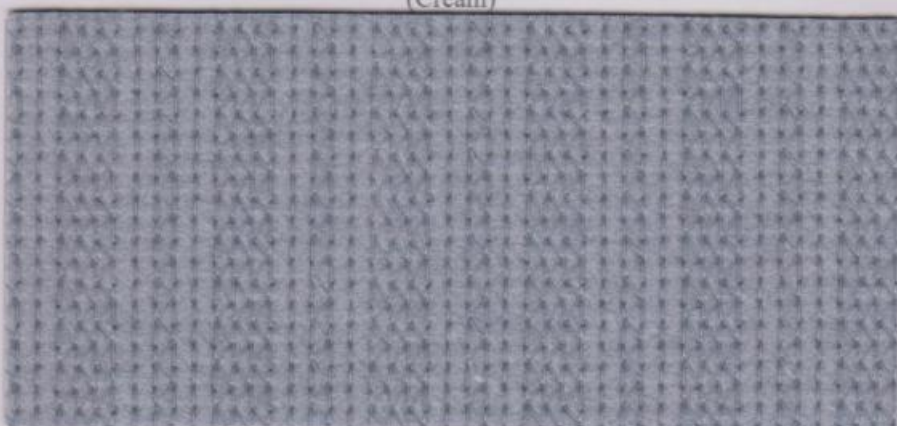
SP. 6029 - 10 SQ (Light Brown)



SP. 6029 - 13 SQ (Beige)



SP. 6029 - 14 SQ (Brown)



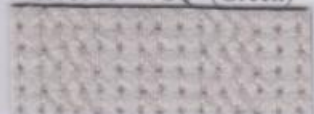
SP. 5940 - 1 SQ
(Dark Grey)



SP. 5940 - 2 SQ (Beige)



SP. 5940 - 4 SQ (Green)



SP. 5940 - 5 SQ (Grey)

Specification (Fabric Super Quality)	SP. 6028 SQ	SP. 6029 SQ	SP. 5940 SQ
Fabric Composition	100% Polyester	100% Polyester	100% Non Woven
Finish Process	Acrylic Foam Coating / Flocking	Acrylic Foam Coating / Flocking	Acrylic Foam Coating / Flocking
Fabric Width	89 mm, 127 mm	89 mm, 127 mm	89 mm, 127 mm
Fabric Thickness	0,7 mm	0,5 mm	0,9 mm
Fabric Weight	475 g/m ²	315 g/m ²	270 g/m ²
Openness Factor	0%	20%	0%
Light Fastness	Grade 7	Grade 7	Grade 7



Black Out



Water Repellent



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade



Black Out



Available As
Vertical Blinds



VERTICAL BLINDS COLOR GUIDE

Semi Black Out - Series 5939



SP. 5939 - 2
(Beige)



SP. 5939 - 1 (Dark Grey)



SP. 5939 - 4 (Green)



SP. 5939 - 5 (Grey)

Next

Next

Next

Next

Specification (Fabric Semi Black Out)	SP. 5939
Fabric Composition	Non Woven 100%
Fabric Width	127 mm, 89 mm
Fabric Thickness	0,70 mm
Fabric Weight	170 g/m ²
Openness Factor	25%
Light Fastness	Grade 7



Available As
Vertical Blind



VERTICAL BLINDS COLOR GUIDE

Solar Screen - Series 2600 & 4000



SP. 2600 - 1
(Beige + White)



SP. 2600 - 2
(White + White)



SP. 2600 - 3
(Grey + White)



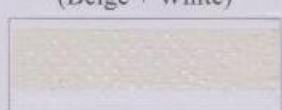
SP. 2600 - 4
(Black + Grey)



SP. 4000 - 1
(Beige + White)



SP. 4000 - 2
(White + White)



SP. 4000 - 3
(Grey + White)



SP. 4000 - 4
(Bronze + Bronze)



SP. 2600 - 5 (Bone + Bone)



SP. 2600 - 6 (Bronze)



SP. 2600 - 9 (Grey + Cream)



SP. 2600 - 10 (Green + Cream)



SP. 2600 - 11 (Light Brown)



SP. 2600 - 12 (Grey + Grey)



SP. 4000 - 5 (Coffee + Coffee)

Next

Next

Specification (Fabric Solar Screen)	SP. 2600	SP. 4000
Fabric Composition	27% Polyester, 73% PVC	27% Polyester, 73% PVC
Yarn Diameter	0,32 mm x 0,32 mm	0,40 mm x 0,40 mm
Yarn Count end * pick / si	48 x 52	36 x 36
Fabric Width	127 mm, 89 mm	127 mm, 89 mm
Opennes Factor microscopic method	5%	8%
UV Blockage	95%	92%
Tensile Strenght ASTM D 5035 - 1955 (kg/5cm)	131,7 x 150	178,3 x 217,6
Fabric Weight (g/m ²)	454 g/m ²	493 g/m ²
Colour Fastness To Light ISO 105 B02 / ISO Blue Scala	7	7
Flammability	USA NFPA - 701/99	USA NFPA - 701/99



Solar Screen



Water Repellent



Flame Retardant



Anti Mildew



Easy Clean



Available As
Vertical Blinds



Available As
Roller Blinds



Available As
Panel Shade



Available As
Sky Light



VERTICAL BLINDS COLOR GUIDE

Solar Screen - Series 500 & View



SP. 500 - 1
(White + White)



SP. 500 - 2 (Beige + White)



SP. 500 - 3 (Grey + White)



SP. 500 - 7 (Green + White)



SP. 500 - 9 (Orange + White)



SP. View - 1
(Beige + White)



SP. View - 3 (Grey + White)



SP. View - 4 (Dark Grey + Grey)

Specification (Fabric Solar Screen)	SP. 500	SP. View
Fabric Composition	23% Polyester, 77% PVC	27% Polyester, 73% PVC
Yarn Diameter	0,32 mm x 0,32 mm	0,42 mm x 0,30 mm
Yarn Count end * pick / si	60 x 38	18 x 54
Fabric Width	127 mm, 89 mm	127 mm & 89 mm
Openness Factor microscopic method	3%	18%
UV Blockage	97%	82%
Tensile Strenght ASTM D 5035-1955 (kg/5cm)	164,3 x 109,1	176,3 x 91,6
Fabric Weight (g/m²)	454 gram	450 gram
Colour Fastness To Light ISO 105 B02	7	7
Flammability	USA NFPA - 701 / 99	USA NFPA - 701 / 99



Solar Screen



Water Repellent



Flame Retardant



Anti Mildew



Easy Clean



Available As
Vertical Blinds



Available As
Roller Blinds



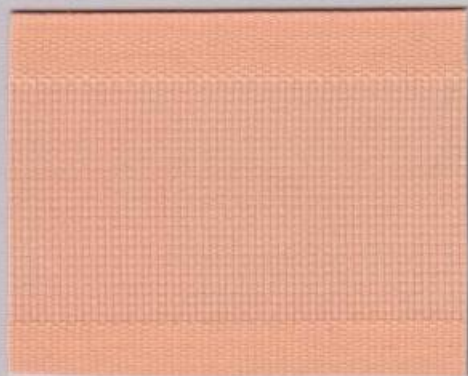
Available As
Panel Shade



Available As
Sky Light



FABRIC VENETIAN BLINDS COLOR GUIDE



SP. 215 VF
Pink



SP. 823 VF
Silver



SP. 897 VF
Black



SP. 100 VF
Snow White



SP. 113 VF
White



SP. 125 VF
Vanilla



SP. 417 VF
Yellow



SP. 206 VF
Peach



SP. 215 VF
Pink



SP. 203 VF
Baby Pink



SP. 823 VF
Silver



SP. 627 VF
Provence Blue



SP. 822 VF
Grey



SP. 601 VF
Blue Ice



SP. 503 VF
Green



SP. 504 VF
Dark Green



SP. 430 VF
Wheat



SP. 357 VF
Praline



SP. 334 VF
Pecan



SP. 295 VF
Country Redwood



SP. 378 VF
Cocoa

Specification	VF Series
Fabric Composition	100% Polyester
Finish Process	Anti Static Coating
Fabric Width	50 mm
Fabric Thickness	0,50 mm
Fabric Weight (g/m)	20 g/m
Light Blockage	80%
Light Fastness	Grade 5



Translucent



Water Repellent



Flame Retardant



Anti Mildew



Easy Clean

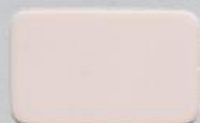


Available As
Venetian Blinds



VENETIAN BLINDS COLOR GUIDE

25 mm & 50 mm



• SP-067



• SP-051



• SP-089



• SP-098



• SP-139



• SP-153



• SP-013



• SP-158



• SP-025



• SP-103



• SP-154



• SP-037



• SP-086



• SP-134



• SP-017



• SP-045



• SP-014



• SP-068



• SP-095



• SP-157



• SP-080



• SP-036



• SP-038



• SP-069



• SP-140



• SP-065



• SP-066



• SP-126



• SP-133



• SP-099



• SP-155



• SP-084



• SP-128



• SP-027



• SP-075



• SP-035



• SP-123



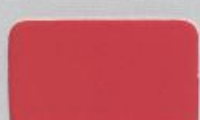
• SP-129



• SP-132



• SP-057



• SP-122



• SP-073



• SP-074



• SP-137



• SP-141



• SP-021



• SP-022



• SP-024



• SP-028



• SP-029

• Width : 25 mm

* Width : 50 mm



VENETIAN BLINDS COLOR GUIDE

25 mm & 50 mm



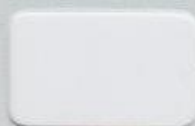
• SP-018



• SP-142



• SP-078



• SP-011



• SP-9601M



• SP-148



• SP-070



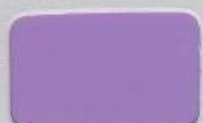
• SP-201



• SP-060



• SP-9632M



• SP-149



• SP-033



• SP-131



• SP-056



• SP-9628M



• SP-034



• SP-112



• SP-016



• SP-015



• SP-9610M



• SP-150



• SP-111



• SP-055



• SP-210



• SP-212M



• SP-156



• SP-107



• SP-120



• SP-012



• SP-9625M



• SP-114



• SP-019



• SP-064



• SP-061



• SP-012P



• SP-115



• SP-102



• SP-040



• SP-209



• SP-006P



• SP-151



• SP-146



• SP-092



• SP-043



• SP-005P



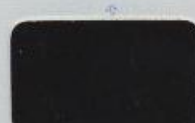
• SP-152



• SP-106



• SP-081



• SP-042



• SP-9601P

• Width : 25 mm

• Width : 50 mm

M : Metallic Color

P : Perforated