SUN AND UV PROTECTION

MANUAL OR ELECTRIC OPERATION

INSECT CONTROL

ZIPTRACK OUTDOOR BLIND

www.unihomeblind.com

Zip Track Outdoor Roller Blind

1. Function：
① Reduces glare. ② Keeps away insects. ③ Blocks out rain and wind. ④ Anti UV. ⑤ Protects outdoor furniture.

2. System:
①Manual crank system
②Spring system
③Electric motorized system

3. Motor & control method:
①Motor power: 110 V / 60 Hz, 230V/50Hz
②Motor Brand: A-OK waterproof, DOOYA, Somfy (only 230V)
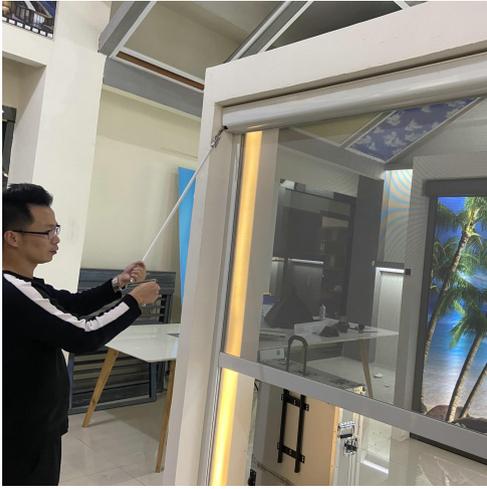③Control method: remote control (individual controlled or multi controlled), sensor control and app control

4. Normal Fabric & Phifer Fabric from USA
①Blackou fabric: 0% openness
②Translucent fabric: 1%, 3%, 5%, 10%, 30%
③ Transparent fabric: TPU materials (fabric width:1.37m)

5. Product Model
① UN105 /UN125

Control System

Manual Crank System

Rotate the joining arm clockwise to raise or counter-clockwise to lower your outdoor blind.

Spring-Balanced System

- One-touch convenience
- Quick and easy-to-use
- Leave at any height

Motorized system

- Remote control
- Sensor control
- App control
- 110V or 230V electric power required

EXTERIOR
VIEW FROM OUTSIDE

INTERIOR
VIEW FROM INSIDE

Translucent, Transparent Or Blackout

Strong and durable Mesh Fabric

- Our ziptrack outdoor blinds will accommodate for a variety of woven mesh fabric.

- Available in different openness: 0%, 1%, 3%, 5%, 10%, and 30%.
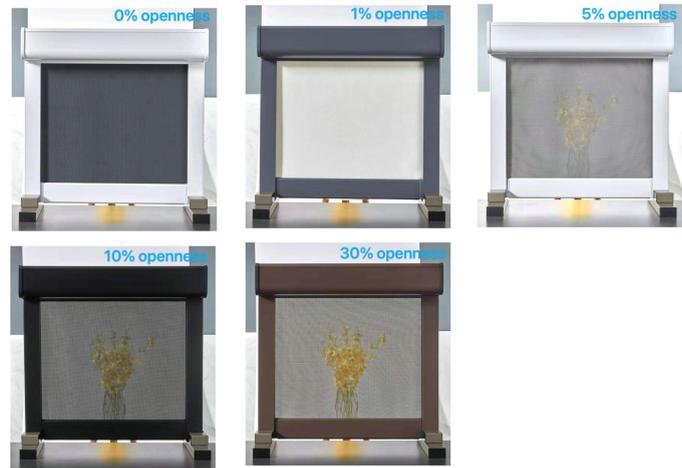
Reduces heat transmission

- 50 – 99% Wind, Rain, Sun and UV Protection
- Offers privacy but maintains the view
- Potential to reduce your cooling requirements
- The weight and weave density of the mesh will influence the level of transparency, rainproof and UV protection.

TPU for clear views

Clear TPU is a popular option for many people and businesses.
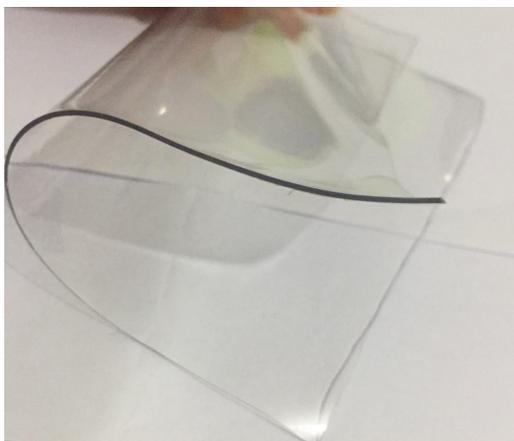
- Completely rain and wind proof surface

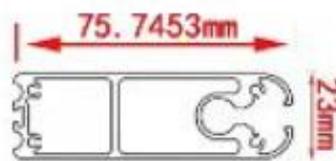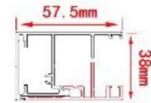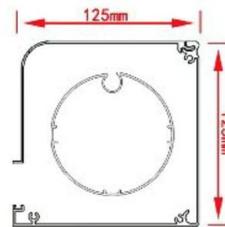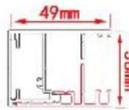- High quality TPU for clear views beyond

- Perfect for maintaining warmth

Zip Track Blind

UN105

UN125
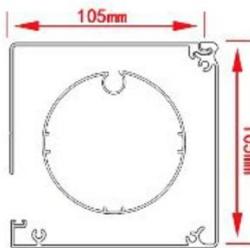
Model	available size	Frame color	cover & tube size
UN105	W: 0.68m-4m H: 0.5m-2.8m	white, light grey, dark grey, coffee ,black	cover: 105mm*105mm 70mm tube
UN125	W: 0.68m-6m H: 0.5m-6m	white, light grey, dark grey, coffee,black	cover: 125mm*125mm 78mm tube

How to custom made your blind?

## Step 1: Confirm installation method and measure the blind size


Inside/Recess Installation

Outside/Face Installation
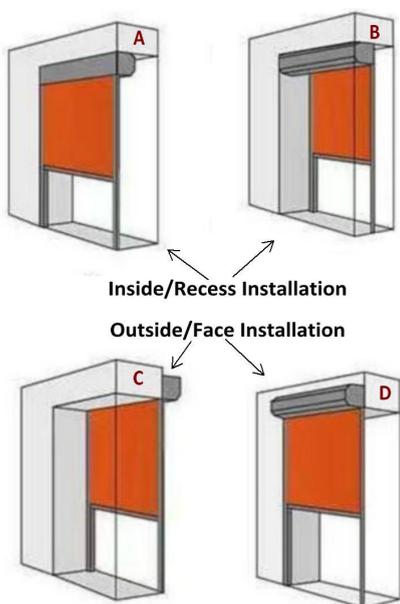
For inside/recess installation

"Width: top, middle, and bottom three points measure width, take the minimum size minus **5** mm for product width,

That is, W=min (W1, W2, W3) -**5**mm;

Height: top, middle, and bottom three points measuring height, take the minimum size of 2mm for product height,

That is, H=min (H1, H2, H3) -**5**mm;

Measurement tolerances shall not exceed +1/-2mm."

For outside/face installation

W= Max (W1, W2, W3) + side track width
H= Max (H1, H2, H3) + cover height + bottom bar height
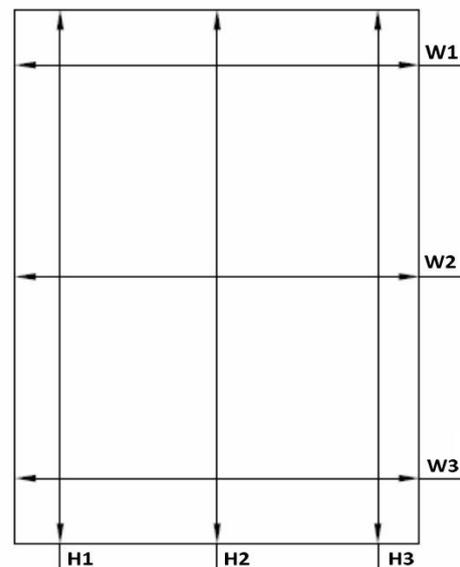
Step 2: Confirm fabric (color and openness) & frame

black   coffee   light grey   white   dark grey
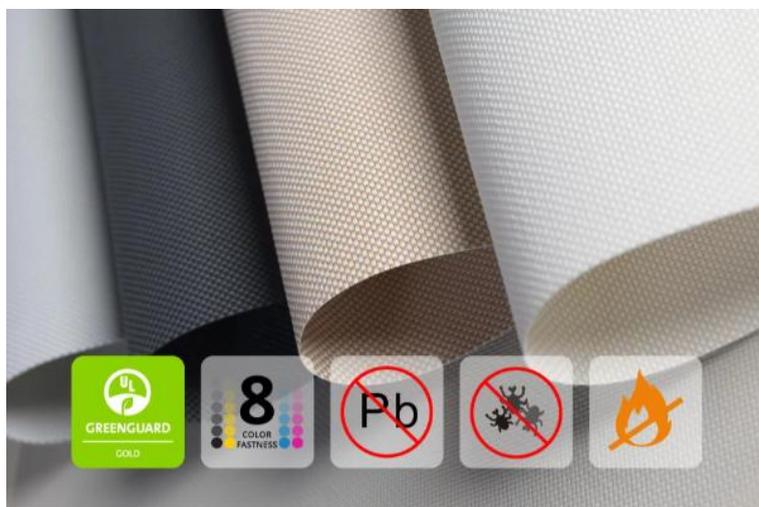
Step 3: Confirm the system

Most Popular

Spring System

Manual Crank System

Motorized System

0 % blackout fabric

ZY00-101　　白色 / White	ZY00-104　　灰色 / Grey
ZY00-106　棕色 / Dark Bronze	ZY00-107　黑灰色 / Black Grey
ZY00-108　　黑色 / Black	
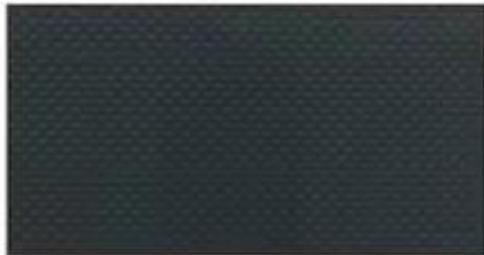
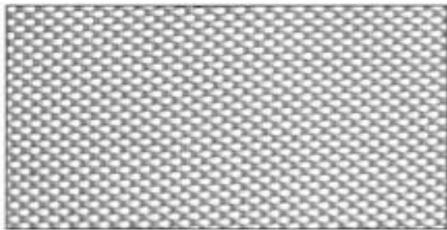| 技术参数 Technical datas	
材　质 / Material	25% Polyester + 75% PVC
克　重 / Weight	630g/㎡ ± 5%
厚　度 / Tnickness	0.78mm ± 5%
色牢度 / Color fastness	ISO 105 B02　Grade 8
阻　燃 / Flame retardant	NFPA701-2010　B1

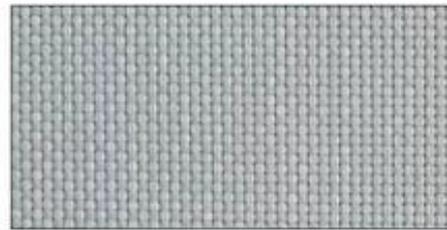# 1% open factor fabric
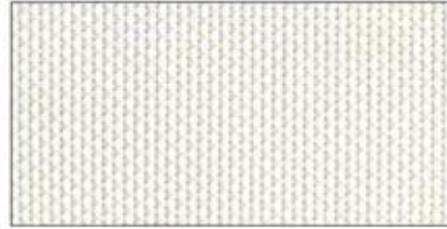
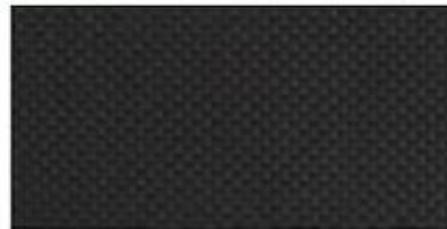|	
ZY01-101 白色 / White	ZY01-102 米色 / Beige
ZY01-103 灰白色 / White Grey	ZY01-104 浅灰色 / Light Grey
ZY01-105 深灰色 / Dark Grey	ZY01-106 棕色 / Dark Bronze
ZY01-107 黑灰色 / Black Grey	ZY01-108 黑色 / Black

技术参数 Technical datas

材 质 / Material	22% Polyester + 78% PVC
克 重 / Weight	510g/㎡ ± 5%
厚 度 / Tnickness	0.66mm ± 5%
色牢度 / Color fastness	ISO 105 B02 Grade 8
阻 燃 / Flame retardant	NFPA701-2010 B1

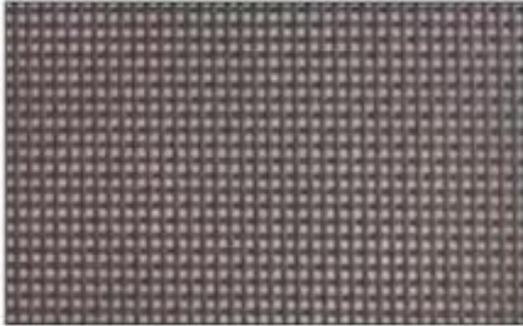# 3% open factor fabric

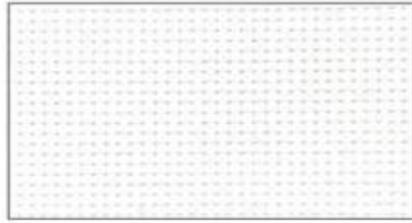ZY03-101T 白色 / White

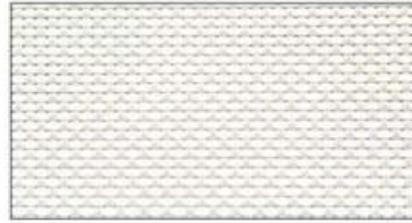ZY03-104T 浅灰色 / Light Grey

ZY03-105T 黑灰色 / Black Grey

技术参数 Technical datas	
材 质 / Material	25% Polyester + 75% PVC
克 重 / Weight	610g/㎡ ± 5%
厚 度 / Tnickness	0.87mm ± 5%
色牢度 / Color fastness	ISO 105 B02 Grade 8
阻 燃 / Flame retardant	NFPA701-2010 B1

5% open factor fabric

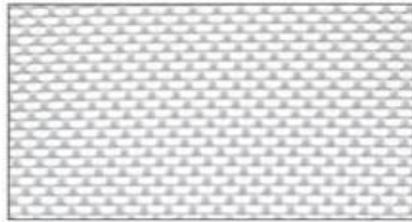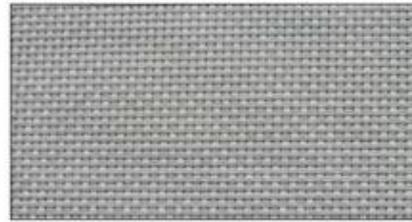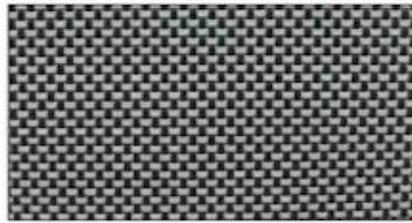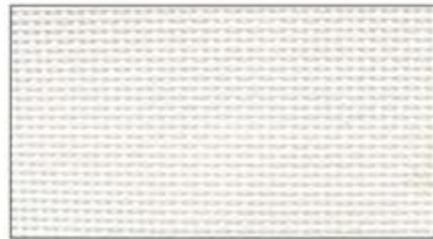|	
ZY05-101　白色 / White	ZY05-102　米色 / Beige
ZY05-103　灰白色 / White Grey	ZY05-104　浅灰色 / Light Grey
ZY05-105　深灰色 / Dark Grey	ZY05-106　咖啡色 / Coffee
ZY05-107　黑灰色 / Black Grey	ZY05-108　黑色 / Black

技术参数 Technical datas	
材　质 / Material	25% Polyester + 75% PVC
克　重 / Weight	540g/m² ± 5%
厚　度 / Tnickness	0.70mm ± 5%
色牢度 / Color fastness	ISO 105 B02　Grade 8
阻　燃 / Flame retardant	NFPA701-2010　B1

10% open factor fabric

ZY10-101	白色 / White	ZY10-102	米色 / Beige
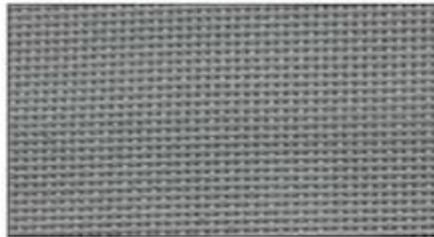
ZY10-104	浅灰色 / Light Grey	ZY10-105	深灰色 / Dark Grey

ZY10-106	咖啡色 / Coffee	ZY10-107	黑灰色 / Black Grey

ZY10-108　黑色 / Black

技术参数 Technical datas	
材 质 / Material	25% Polyester + 75% PVC
克 重 / Weight	430g/㎡ ± 5%
厚 度 / Tnickness	0.65mm ± 5%
色牢度 / Color fastness	ISO 105 B02 Grade 8
阻 燃 / Flame retardant	NFPA701-2010 B1

30% open factor fabric

ZY30-101　白色 / White

ZY30-104　浅灰色 / Light Grey

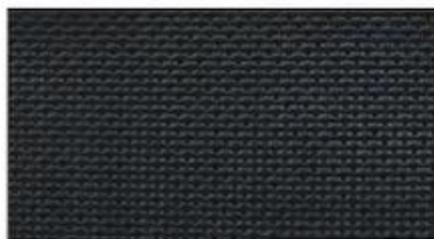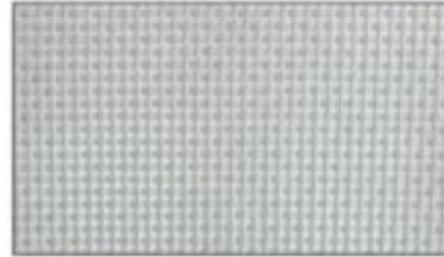ZY30-106　咖啡色 / Coffee

ZY30-108　黑色 / Black

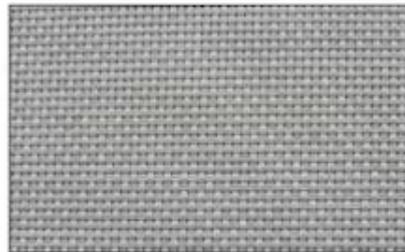| 技术参数 Technical datas	
材　质 / Material	25% Polyester + 75% PVC
克　重 / Weight	300g/㎡ ± 5%
厚　度 / Tnickness	0.55mm ± 5%
色牢度 / Color fastness	ISO 105 B02　Grade 8
阻　燃 / Flame retardant	NFPA701-2010　B1

5% open factor fabric

fiberglass material
Good shrinkage, more stable

ZY05-101F/G 白色/White

ZY05-102F/G 米色/Beige

ZY05-104F/G 浅灰色/Light Grey
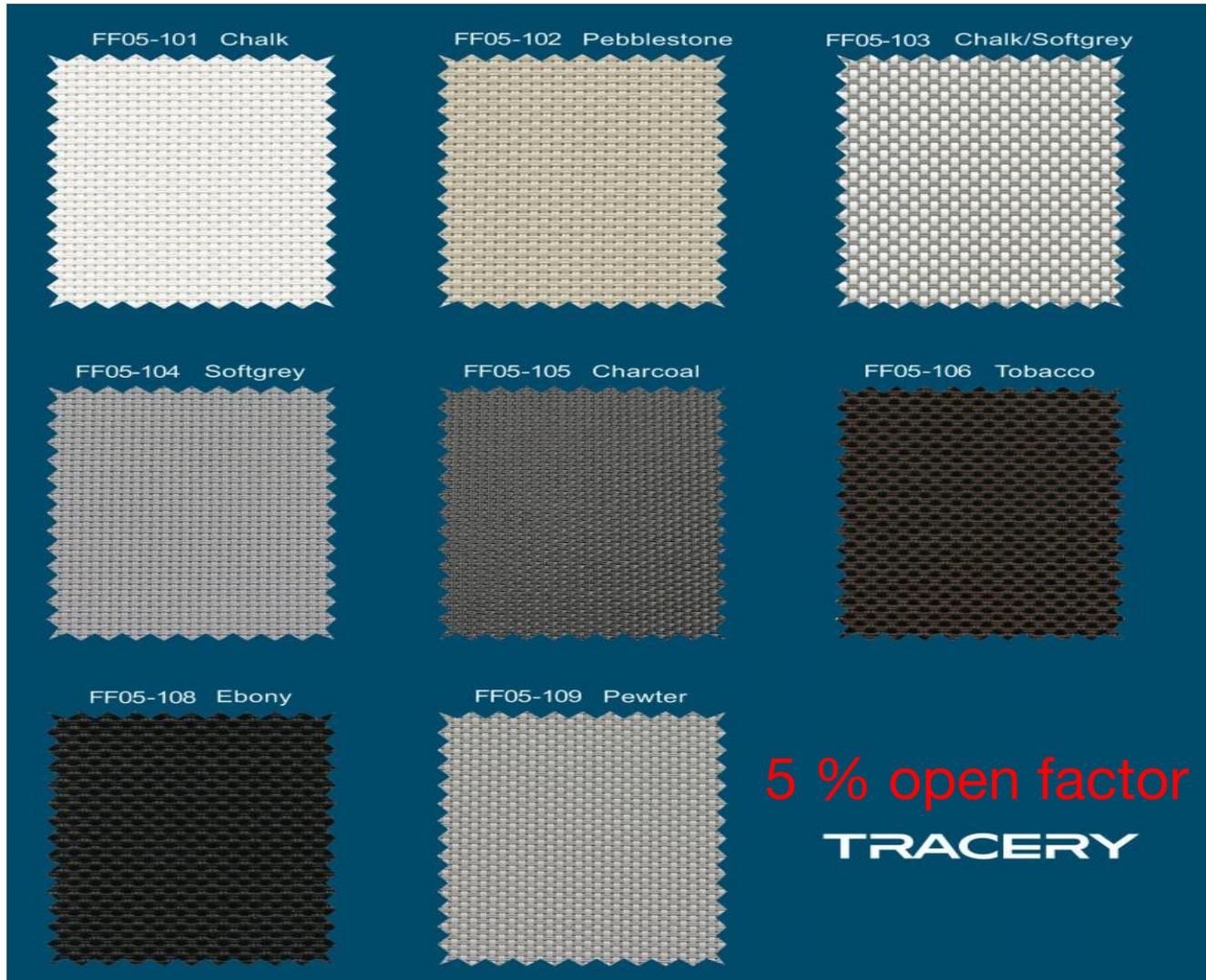
ZY05-105F/G 深灰色/Dark Grey

ZY05-108F/G 黑色/Black

技 术 参 数 Technical datas	
材　质 / Material	25%Fiberglass+75%PVC
克　重 / Weight	500g/m² (+/-5%)
厚　度 / Tnickness	0.63mm (+/-5%)
色牢度 / Color fastness	ISO 105 B02 7级
阻　燃 / Flame retardant	NFPA701-2010 B1

famous fabric USA brand PHIFER
fabrics with excellent tensile strength, shrinkage ratio, and crease self-repair function
This is especially important for outdoor zip blinds and reduce the after-sales maintenance issues .

FF05-101 Chalk	FF05-102 Pebblestone	FF05-103 Chalk/Softgrey
FF05-104 Softgrey	FF05-105 Charcoal	FF05-106 Tobacco
FF05-108 Ebony	FF05-109 Pewter	

5 % open factor

TRACERY

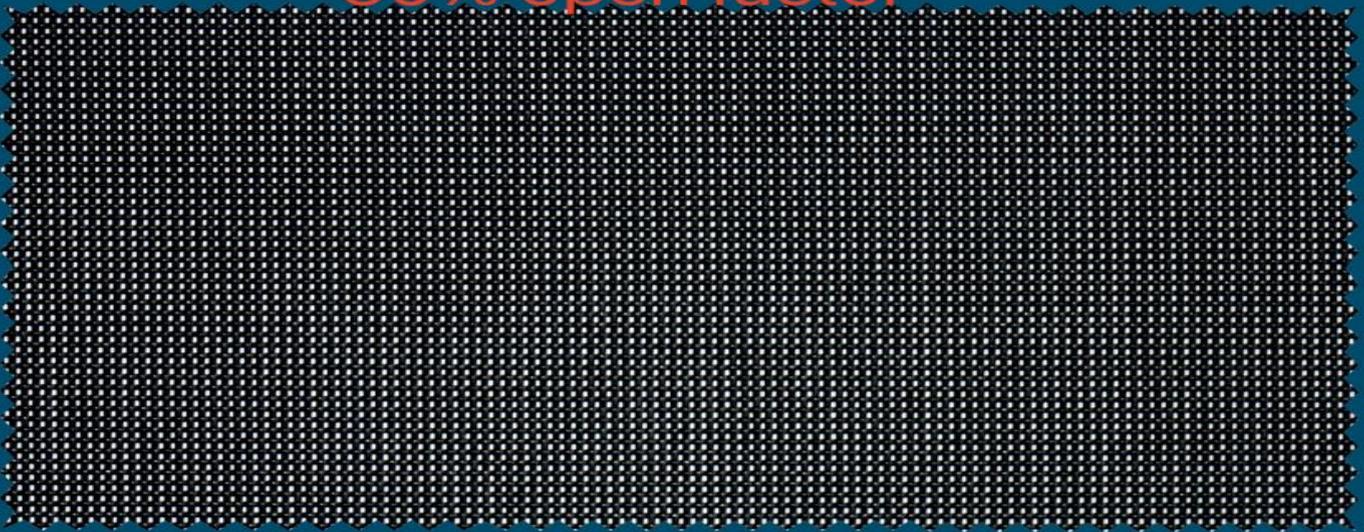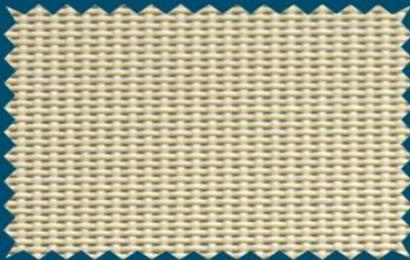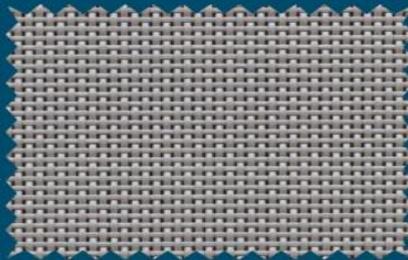|	
COMPOSITION	25% Polyester 75% Vinyl on Polyester
MESH WEIGHT	18.0 oz/yd^2 610 g/m^2
FABRIC THICKNESS	0.032 in 0.81 mm
OPENNESS	Approximately $\approx$ 5%
UV BLOCKAGE	Approximately $\approx$ 95%
ACOUSTICAL	NRC .10 / SAA .11

FF50-108 Black

50% open factor

below FF10 is 10% open factor

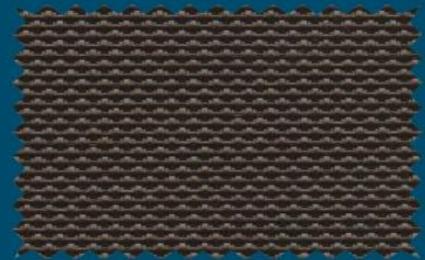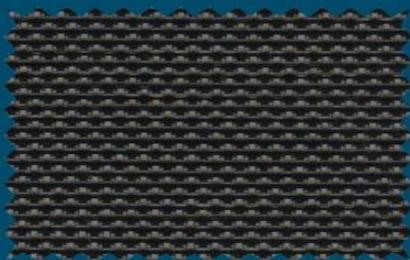SUNTEX 90 ARE ALSO AVAILABLE IN THE COLORS SHOWN BELOW

FF10-102 Grey Sand

FF10-104 Grey

FF10-106 Brown

FF10-108 Black
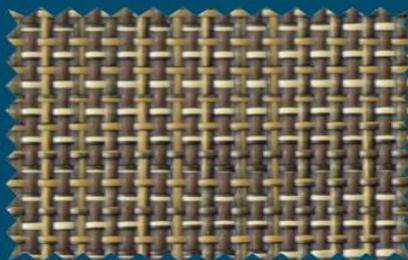
FF10-110 Walnut

TRACERY

COMPOSITION	31% Polyester 69% Vinyl on Polyester
MESH WEIGHT	16.5 oz/yd^2 559.44 g/m^2
FABRIC THICKNESS	0.035 in 0.889 mm
OPENNESS	Approximately ≈ 10%
UV BLOCKAGE	Approximately ≈ 90%