

# AWNING FABRICS

## SOLTIS VEOZIP

Optimum thermal comfort to take maximum advantage of your terrace without excessive heat in mid-summer.

\*Veozip fabrics can only be used in the Windstore model. In addition to this, no other fabric series other than Veozip will be used in Windstor.



Frost white 7605 - 51184

Edelweiss 7605 - 51185

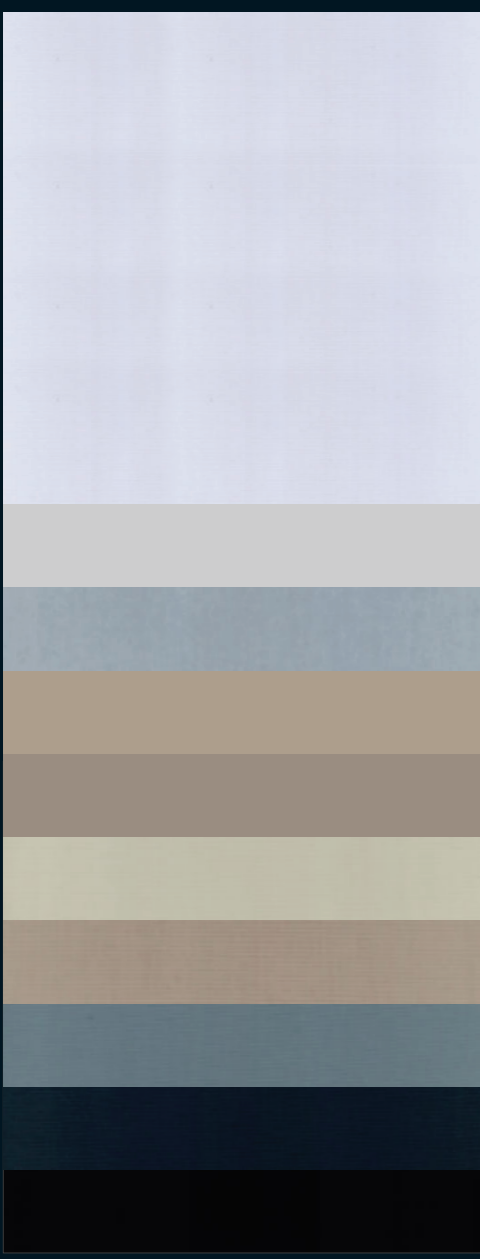
Macadamia 7605 - 51188

Natural 7605 - 51187

Sea lion 7605 - 51192

Lunar surface 7605 - 51191

Shadow 7605 - 51194



## ACRYLIC

Our premium awning fabrics are made from 100% solution-dyed branded acrylic. This guarantees top-level functionality, and outstanding UV protection.



314 010

314 E67

314 030

355 851

308 325

314 851

314 020

314 941

314 398

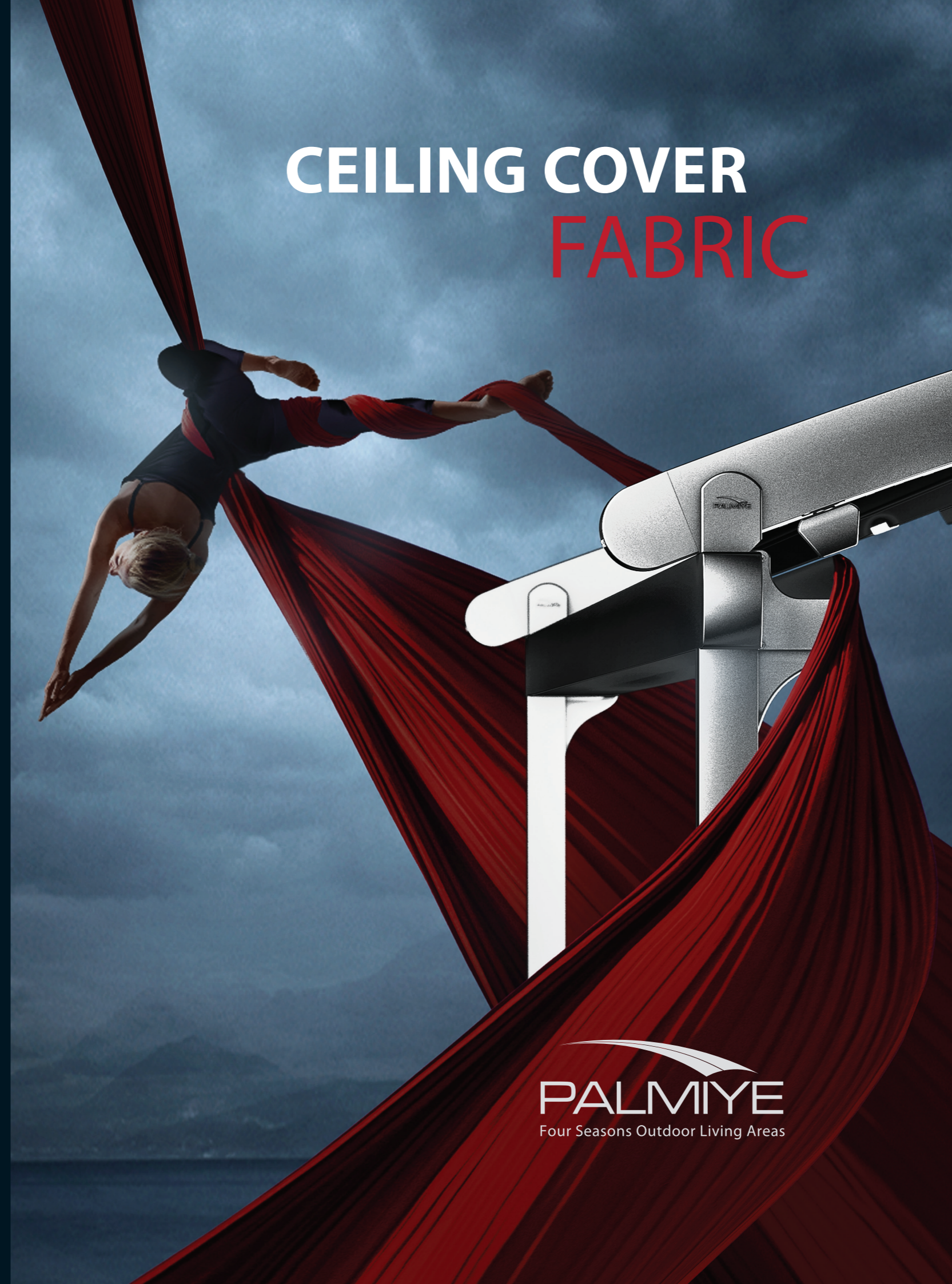
314 154



[www.palmiye.eu](http://www.palmiye.eu)



# CEILING COVER FABRIC



## FS FLEXY

Technical Properties Standards

Weight 800 g/m<sup>2</sup> DIN EN ISO 2286-2 1998

Characteristics ABUV/OP

Physical Properties

Breaking Strength (Weft / Warp) 230/250 daN/Scm EN ISO 1421/1 1998

Tear Strength (Weft / Warp) 270 N / 270 N DIN 53363 2003

Fire Behavior

M2 NF P 92 507 2004 B1 DIN 4102 1998

Management Systems

Quality ISO 9001

## FS FLEXY 3D

Technical Properties Standards

Fabric 100 % PES / 1100 dtex

Weight 850 g/m<sup>2</sup> DIN EN ISO 2286/2 1998

Characteristics ABUV/SOP

Physical Properties

Breaking Strength (Weft / Warp) 2500 N/5cm / 2300 N/5cm EN ISO 1421/1 1998

Tear Strength (Weft / Warp) 250 N / 200 N DIN 53363 2003

Fire Behavior

M2 NF P 92 507 2004

Management Systems

Quality ISO 9001

## STAM 6002 Translucent

Technical Properties Standards

Weight: 630 g/m<sup>2</sup> EN ISO 2286-2

Physical Properties

Tensile Strength (Weft - Warp) 250/250 daN/5cm EN ISO 1421

Tear Strength (Weft - Warp) 20/20 daN DIN 53.363

Flame Retardancy

Rating M2/NFP 92-507 B1/DIN 4102-1 CAN/ULC-S109 METHOD 2/NFPA 701 VKF 5.3/SN 198898

Classe 2/UNI 9177 BS 7837 1530.3/AS/NZS G1/GOST 30244-94 Class A/ASTM E84 M2/UNE 23

727-90 CSFM T19 - CPAI 84

Management Systems

Quality ISO 9001

## FERRARI W96 Translucent

Technical Properties Standards

Weight 620 g/m<sup>2</sup> EN ISO 2286-2

Thickness 0,56 mm

Physical Properties

Tensile Strength (Weft - Warp) 220/220 daN / 5cm EN ISO 1421

Tear Strength (Weft - Warp) 20/25 daN DIN 53.363

Flame Retardancy

Rating M2 NFP 92-507

Management Systems

Quality ISO 9001

## SOLTIS 86

Technical Properties Standards

Weight: 380 g/m<sup>2</sup> EN ISO 2286-2

Thickness 0,45 mm

Physical Properties

Tensile Strength (Weft - Warp) 230/160 daN/5cm EN ISO 1421

Tear Strength (Weft - Warp) 45/20 daN DIN 53.363

Flame Retardancy

Rating M1/DIN4102-1 - BS7837 - BS5867 - SCHWERBRENBAR-Q1-TR1/ONORM A 3800-

1 - CLASSE1/UN19177-87 - M1/UNE23 -727-90 - VKF5.2/SN 198898 - 1530.3/AS/NZS -

G1/GOST 30244-94 - METHOD1/NFPA701 - CSFMT19 - CLASS A/ASTM E84

Euroclass B-s2,d0/EN 13501-1

Management Systems

Quality ISO 9001

## SOLTIS 92

Technical Properties Standards

Weight 420 g/m<sup>2</sup> EN ISO 2286-2

Thickness 0,45 mm

Physical Properties

Tensile Strength (Weft - Warp) 310/210 daN / 5cm EN ISO 1421

Tear Strength (Weft - Warp) 45/20 daN DIN 53.363

Flame Retardancy

Rating M1/NFP 92-507 — B1/DIN 4102-1 — BS 7837 — BS 5867 — Schwerbrenbar-Q1-TR1/

ONORM A3800-1

Classe 1/EN 13373 — M1/UNE 23.727-90 — VKF 5.3/SN 198898 — 1530.3/AS/NZS

G1/GOST 30244-94 — Method 1/NFPA 701 — CSFM T19 — Class A/ASTM E84

Euroclass B-s2,d0 EN 13501-1

Management Systems

Quality ISO 9001

## SOLTIS VEOZIP

Technical Properties Standards

Openness factor 5%

Weight 600 g/m<sup>2</sup> EN ISO 2286-2

Thickness 0,90mm

Roll widths 290 cm - 320 cm

Roll length

Standard format: 290cm roll width 42 lm

Standart format: 320 cm roll width 35 lm

Physical Properties

Breaking resistance (warp/weft) 250 / 170 daN / 5 cm EC ISO 1421

Tear Resistance (warp/weft) 25 / 25 daN DIN 53.363

Fire Resistance

Rating M1/NFP 92-507 B1/DIN 4102-1 - BS 7837 - BS 5867 - CUNO/UN191-77 - Classe 1/EN13373

Method 1/NFPA701 - CSFMT19 - ClassA/ASTM E84

Euroclass B-s2,d0 EN13501-1

Management system

Quality ISO 9001

## ACRYLIC FABRIC

Technical Properties Standards

30A | 314 | 315 | 320 | 364 308 355

Base PAC PAC PAC PAC DIN 60 001

Weight 290 335 350 DIN EN ISO12127

Width 120 120 140 EN 25084

Physical Properties

Tensile Strength (daN/5cm) 145/100 150/100 160/100 DIN EN ISO 13934-1

Tear Resistance (daN) 3.5/3.0 3.5/2.5 3.5/3.0 DIN EN ISO 13937-2

# PERGOLA FABRICS

## FS FLEXY

FS Flexy fabric, which is used in textile architecture worldwide, is a lightweight, PVC-based material. Consisting of 3 layers, it is highly weather-resistant while being fully flame retardant and easy to clean.



- FS - 1210 White
- FS - 1230 Cream
- FS - 1260 Grey
- FS - 1480 Green

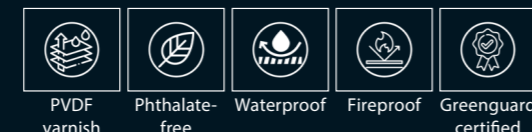
- Ral 9010
- Ral 1013
- Ral 7040
- Ral 6005

Standard fabric profile & plastic colours

## STAM 6002

TRANSLUCENT

The Ferrari STAM 6002 Canvas, with its unique woven appearance elevates your project and adds value to it. Its PVDF Surface coating makes it extra durable and provides an exceptional dirt resistance.



- 6002 - 20183 White
- 6002 - 10387 Vanille
- 6002 - 20024 Grey

- Ral 9010
- Ral 1013
- Ral 7040

Standard fabric profile & plastic colours

## \*DECORATIVE FABRIC

This exclusive Series of Decorative Fabric can be combined with any other ceiling cover from Palmiye's Collection.



- Deco White 2602
- Deco Beige Amai 65
- Deco Cream FL751/602
- Deco Brown Amai 58
- Deco Light Grey - 2631
- Deco Black - Grey Amai - 61
- Deco Dark Grey - 2700
- Deco Green - 2497

- Ral 9010
- Ral 1013
- Ral 1013
- Ral 1013
- Ral 7040
- Ral 7040
- Ral 9005
- Ral 6005

Standard fabric profile & plastic colours

\*Can be used in pergola and awning systems.

\*Additional cost apply.  
\*Can be used in pergola systems as a second layer.



## FS FLEXY 3D

FS Flexy 3D, is a lightweight, pvc based material with 3d effect on one side. Just as Fs flexy, it consists of 3 layers, high weatherproof while fully flame retardant and easy to clean.



- FS - 3D 1213 White
- FS - 3D 1233 Cream
- FS - 3D 1263 Grey
- FS - 3D 1483 Green
- FS - 3D 7500 Metallic Grey
- FS - 3D 3017 Bordeaux
- FS - 3D 7999 Black

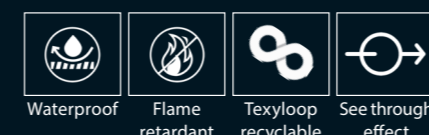
- Ral 9010
- Ral 1013
- Ral 7040
- Ral 9005

Standard fabric profile & plastic colours

## \*FERRARI W96

TRANSLUCENT

Soltis W96 fabric protects against UV and bad weather, while preserving the level of natural light transmitted. This translucent, waterproof fabric is ideal for pergolas.



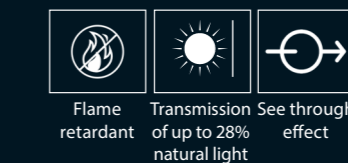
- W96 - 8102 White
- W96 - 1103 Sandy
- W96 - 2171 Grey
- W96 - 2047 Black

\*Additional cost apply.  
\*Can be used in pergola and awning systems.

# AWNING FABRICS

## SOLTIS 86

Soltis 86 offers unrivalled outward visibility and a level of natural light transmission that is beneficial to user well-being. It blocks the sun and also has a natural citronella scent and acts a subtle insect repellent that gently perfumes the area.



- S86 - 2044 White
- S86 - 2175 Champagne
- S86 - 2135 Sandy
- S86 - 2048 Grey
- S86 - 2068 Alu/Antrasite
- S86 - 2167 Concrete
- S86 - 2043 Bronze
- S86 - 51176 Black

## SOLTIS 92

Soltis 92 acts as an effective thermal shield. It blocks up to 97% of the heat.



- S92 - 2044 White
- S92 - 2175 Champagne
- S92 - 2135 Sandy
- S92 - 2048 Grey
- S92 - 2068 Alu/Antrasite
- S92 - 2167 Concrete
- S92 - 2043 Bronze
- S92 - 51176 Black