

# PREMIUM ACRYLIC FABRIC RANGE

FOR AWNINGS & RETRACTABLE ROOF SYSTEMS

HELIOSHADE 100 is a stylish and highly durable outdoor fabric range with Nanotechnology Protection Process, designed for maximum appeal and long life. Made form the highest quality laboratory tested yarn and finished with latest technology coatings, HELIOSHADE 100 fabric will provide year after year of low maintenance use with any awning or retractable sunroof system.

to be highly water and dirt repellent, resistant to wear and high temperatures, chemical reaction, corrosion and stress cracking.

**THICKNESS** 

WEIGHT 290g/sqm

WATER COLUMN 370mm (ISO 811 Schmerber)

Highly water resistant finish

#### **COLOUR FASTNESS**

7-8/8 (ISO 105 B02) 7-8/8 (ISO 105 B04) WEATHER

#### Oeko-Tex Standard 100

This approval certifies that the acrylic canvases with waterproofing treatment are non-toxic. The tests prove the absence of smell, carcinogenic colourings, volatile components or even pesticides in the fabric

## HELIOSHADE 100 SIGNATURE COLLECTION







HELIOSHADE 100 is designed to give maximum appeal and long life

## OTHER COLOURS AVAILABLE



















### MAX 100 - PREMIUM AWNING ACRYLIC

\*Surcharge applies for MAX fabrics





MAX 100 premium range of weatherproof and UV resistant awning fabrics have a special Permaclean coating making them perfect for heavy-use applications



WEIGHT

LIV/

WATER COLUMN

**COLOUR FASTNESS** 

Oeko-Tex Standard 100

or even pesticides in the fabric.

This approval certifies that the acrylic canvases with waterproofing treatment are non-toxic. The tests prove the absence of smell, carcinogenic colourings, volatile components

WEATHER

320g/sqm

1200mm (ISO 811 Schmerber) Waterproof acrylic coating

7-8/8 (ISO 105 B02)

7-8/8 (ISO 105 B04)



# FR 100 - COMMERCIAL FIRE-RESISTANT AWNING FABRIC

\*Surcharge applies for FR fabrics



Black-FR





Charcoal-FR Dark Blue-FR Maroon-FR





Grev-FR



Red-FR



FR 100 is recommended for commercial use and meets fireretardant safety standards while limiting harmful UV radiation



Tested for harmful substances according to Oeko-Tex Standard 100 Test-No. CQ 638/2I

fabric, UV absorbers are added to the fiber to enhance its physical resistance and limit the harmful effects of UV radiation. In addition

top-of-the-range quality standards are used in manufacturing by only using woven 100% solution-dyed polyester, the fabric is also coated on one side to ensure it performs perfectly over time, as

350g/sqm

This approval certifies that the acrylic canvases with waterproofing

treatment are non-toxic. The tests prove the absence of smell, carcinogenic colourings, volatile components or even pesticides

750mm (ISO 811 Schmerber) Extremely water resistant finish

7-8/8 (ISO 105 B02)

7-8/8 (ISO 105 B04)

well as offering increased water tightness.

THICKNESS

WATER COLUMN

**COLOUR FASTNESS** 

Oeko-Tex Standard 100

WEATHER

WEIGHT

LIV/

For further information

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