

Dickson SPARK FR

FIRE-RESISTANT AWNING FABRIC FOR PUBLIC BUILDINGS.

SPARK FR is a professional awning fabric to meet fire regulation requirements.

Woven from an innovative fibre resulting from the latest technological advances and benefiting from all the know-how of DICKSON CONSTANT.

SPARK FR is ideally suited for all commerical projects that require a Flame Retardant fabric.

- Optimal protection against external elements (sun, rain);
- Excellent fade resistance over time through the use of a highly resistant solution dyed fibre;
- A fire certification in accordance with the main standards in force worldwide: M1, B1, C1, BS 7837 + Australia + NZS AS1530 part 2 + 3
- Fade Resistant
- Protects from the UV and Heat
- Tear Resistant
- Mold Resistant
- Easy Care

Applications

Architectural Roof System
Folding Arm
Vertical
Fixed
Pivot Arm

Technical Specifications

Composition

100% fire-retardant solution dyed polyester

Finish

Special anti-dirt and waterproof coating

Width

120 cm

Weight

335 gsm

Schmerber(Water Column)

>350mm

Spray Test

4-5/5

Colour Fastness UV outdoor

4-5/5

AWTA FR testing | AS1530.2

Flammability Index = 1

AWTA FR testing | AS1530.3

Ignitability Index = 0 (Range 0-20) Spread of Flame Index = 0 (Range 0-10) Heat Evolved Index = 0 (Range 0-10) Smoke Developed Index = 2 (Range 0-10)

Warranty

5 Year

Made in

France

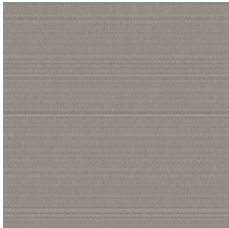
Care and cleaning

Simply brush off any loose dirt with a soft brush, hose down and clean with a mild soap in lukewarm water (37°C). Rinse thoroughly to remove soap. DO NOT use detergents. Allow to air dry. For our complete cleaning guide and available cleaning products such as 303 then please contact us.

Gallery



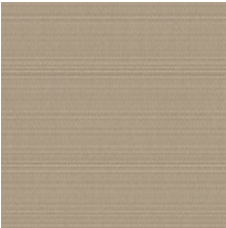
Charbon | UV 100%



Poussiere | UV 100%



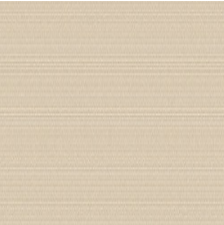
Cendre | UV 100%



Kraft | UV 100%



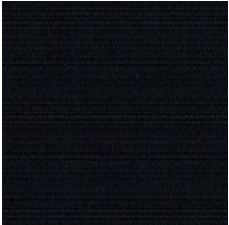
Brume | UV 100%



Sisal | UV 100%



Garance | UV 100%



Carbone | UV 100%



Blanc | UV 100%