

Texout Fabriscreen

Code **7208**



Type

Screen

Description

PVC-coated polyester fabric for sun protection. Filter fabric that acts as a protective screen against the heat of the sun without sacrificing visual comfort. High outdoor resistance, dimensional stability and mechanical strength. Modern and high quality appearance. Fireproof. 5-year warranty.

Features

Uses

Vertical roller blinds, zip blinds

SPECIFICATIONS

Characteristics

Coating	Pvc Coated
Composition UNI EN ISO 2076	100% Polyester
Opening Factor (porosity)	5 %

Dimensions

Standard Width	300 cm
Thickness EN ISO 2286-3	0,75 mm
Standard length	30 m
Weight UNI EN ISO 2286-2	510 g/m2

Performance

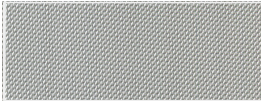
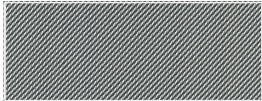
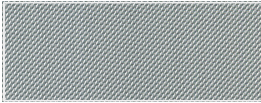
Tensile strength (warp - weft) UNI EN ISO 13934-1	105 - 100 daN/5cm
Resistance to colors UV ISO 105 B02	7/8
Temperature resistance EN 1876-1	-30/+70 °C

Certifications

Classification of reaction to fire UNI 9177	Cl1
Warranty	5 anni

COLORS

The colors used are purely indicative and not binding.

				
205 BIANCO-BIANCO	207 GR. PERLA-BIANCO	208 BEIGE-BEIGE	603 BEIGE-BIANCO	702 ANTRACITE-BIANCO
				
800 GRIGIO-GR. PERLA	802 GRIGIO-BEIGE	899 ANTRACITE		

SOLAR PROTECTION FACTOR

Code	Color	Total Solar Factor Int. (gTOT) UNI EN 13363-1	Total Solar Factor Ext. (gTOT) UNI EN 13363-1	gTOT int.	gTOT ext.
205	Bianco-Bianco	0.36	0.16	Classe 1	Classe 2
207	Gr. Perla-Bianco	0.42	0.13	Classe 1	Classe 3
208	Beige-Beige	0.41	0.14	Classe 1	Classe 3
603	Beige-Bianco	0.4	0.15	Classe 1	Classe 2
702	Antracite-Bianco	0.46	0.12	Classe 1	Classe 3
800	Grigio-Gr. Perla	0.44	0.11	Classe 1	Classe 3
802	Grigio-Beige	0.45	0.13	Classe 1	Classe 3
899	Antracite	0.51	0.12	Classe 0	Classe 3