DARKENING

OPAC PLAIN

Darkening fabric for the budget conscious

COLOUR 00040004 Linen (Side B)

WIDTH(S)	200, 300 cm
DENSITY	0%

VISUAL COMFORT - LINEN (SIDE B)

Glare control	4
View through	0
Privacy	4
Daylight	0

THERMAL COMFORT WITH GLAZING F

Class interior	2

THERMAL AND VISUAL PROPERTIES

Solar Reflectance Rs	71,0%
Solar Transmittance Ts	0,0%
Interior g-tot - Glazing F	0,250
Visual Transmittance Tv	0,000
Diffuse Visual Transmittance Tvn-dif	0,000
Direct Visual Transmittance Tvn-n	0,000

ABOUT THIS RANGE



Discover a broad selection of fabrics tailored to optimise both darkening and privacy in a space. Our versatile range offers customizable solutions, ensuring a perfect blend of functionality and style for your unique preferences.

OPAC PLAIN

- ✓ Efficiently darkens the room
- ✓ Slim and lightweight, effortlessly integrating into compact blind cassettes
- ✓ Due to its smooth surface, cleaning the fabric is easy
- ✓ Budget-friendly quality
- ✓ Complete privacy guaranteed

TECHNICAL DATA

GENERAL FABRIC PROPERTIES

	Average value	Standard
Weighted composition	35% Fibreglass - 65% PVC	
Weaving pattern	Natté	
Width(s)	200, 300 cm	
Roll length (nominal)	Rolls of 30 lm	
Surface mass (weight)	451 g/m² ± 7%	ISO 2286-2
Thickness	0.33 mm ± 8%	ISO 2286-3
Colour fastness to artificial light (scale of 8)	≥ 5/8 (white not graded)	ISO 105 B02

MECHANICAL PROPERTIES

	Average value	Standard
Breaking strength - Warp	>155 daN/5 cm	ISO 1421
Breaking strength - Weft	>203 daN/5 cm	ISO 1421
Elongation at break - Warp	<4%	ISO 1421
Elongation at break - Weft	<5%	ISO 1421
Tear strength - Warp	≥3 daN	ISO 4674-1 method 2
Tear strength - Weft	≥3 daN	ISO 4674-1 method 2

FIRE CERTIFICATES

		Standard
European Union - Spain	Class 1	EN 13773
France	M1	NF P 92-507
Italy	Classe Uno	UNI 9177
Railway Risk level R1	HL2	EN 45545-2
Regulation UNECE R118	Passed	R118
United States	FR	NFPA 701

THERMAL AND VISUAL PROPERTIES

Thermal properties		
Solar Transmittance Ts (%)	0,0	
Solar Reflectance Rs (%)	71,0	
Solar Absorptance As (%)	29,0	
Visual properties		
Direct Visual Transmittance Tvn-n	0,000	
Diffuse Visual Transmittance Tvn-dif	0,000	
Diffuse Hemispherical Transmittance Tvdif-h	0,000	
Visual Transmittance Tv	0,000	
Daylight	0	
Glare control	4	
Privacy	4	
View through	0	
UV Protection (Suv Class)	4	
Thermal factors	Average value	Class
Gtot Glazing F	0,250	2
Gtot Glazing G	0,104	3
Gtot Glazing H	0,229	2

HEALTH, SAFETY AND OTHER PROPERTIES

5

Warranty

Printable

Fire retardant