

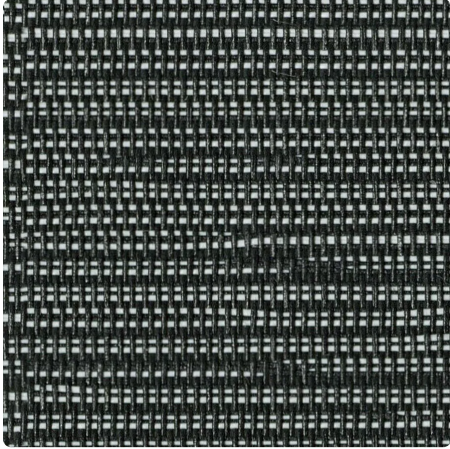
MERMET

DECORATIVE

PANAMA DECO

Very decorative fabric with a natural woven wood design

COLOUR 0003M035 Obsidian



WIDTH(S)	310 cm
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DENSITY	3%
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VISUAL COMFORT - OBSIDIAN

Glare control	3
View through	2
Privacy	2
Daylight	1

THERMAL COMFORT WITH GLAZING F

Class interior	
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THERMAL AND VISUAL PROPERTIES

Solar Reflectance Rs	10,7%
Solar Transmittance Ts	3,2%
Interior g-tot - Glazing F	0,560
Visual Transmittance Tv	0,032
Diffuse Visual Transmittance Tv _{n-dif}	0,005
Direct Visual Transmittance Tv _{n-n}	0,027

ABOUT THIS RANGE



Enhance your interior with our decorative fabrics featuring unique designs. Add personality and create an exclusive atmosphere that reflects your distinctive style. Choose from our collection to redefine your space.

PANAMA DECO

- ✓ Optimal glare control classification with dark colours
- ✓ Pattern inspired by nature
- ✓ Soothing colour palette
- ✓ Extra wide width for seamless covers
- ✓ Easy on the eyes and cosy

TECHNICAL DATA

GENERAL FABRIC PROPERTIES

	Average value	Standard
Weighted composition	36% Fibreglass - 64% PVC	
Weaving pattern	Natté	
Width(s)	310 cm	
Roll length (nominal)	Rolls of 22 lm	
Surface mass (weight)	516 g/m² ± 5%	ISO 2286-2
Thickness	0.7 mm ± 5%	ISO 2286-3
Colour fastness to artificial light (scale of 8)	≥ 7/8 (white not graded)	ISO 105 B02

MECHANICAL PROPERTIES

	Average value	Standard
Breaking strength - Warp	>220 daN/5 cm	ISO 1421
Breaking strength - Weft	>220 daN/5 cm	ISO 1421
Elongation at break - Warp	<7%	ISO 1421
Elongation at break - Weft	<3%	ISO 1421
Tear strength - Warp	≥8 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	M2	NF P 92-507
United States	FR	NFPA 701

THERMAL AND VISUAL PROPERTIES

Thermal properties

Solar Transmittance Ts (%)	3,2
Solar Reflectance Rs (%)	10,7
Solar Absorptance As (%)	86,1

Visual properties

Direct Visual Transmittance Tv _{n-n}	0,027
Diffuse Visual Transmittance Tv _{n-dif}	0,005
Diffuse Hemispherical Transmittance Tv _{dif-h}	0,024
Visual Transmittance Tv	0,032
Daylight	1
Glare control	3
Privacy	2
View through	2

UV Protection (Suv Class)	3	
Thermal factors	Average value	Class
G _{tot} Glazing F	0,560	0
G _{tot} Glazing G	0,290	2
G _{tot} Glazing H	0,470	1

HEALTH, SAFETY AND OTHER PROPERTIES



Warranty



Printable



Fire retardant



Made in EU



Greenguard Gold