

Panama Deco

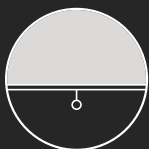
OF 3%

BD03A

FABRIC CODE

A decorative version of our well-known Panama fabric, giving a room that extra touch.

For interior.



Panama Deco

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Yarn

Technical specifications	Average Values	Standard
Titer	95 tex	ISO 1889 (2009)
Weighted composition	Warp: Glass 36%, PVC 64%	ISO 3801 (1977)
Diameter	0.28 mm	
Environment		Oekotex standard 100



Fabric

Type of fabric	PVC-coated fiberglass fabric
Weave pattern	basket weave
Widths	3100 mm (tolerance -0%, +5%)
Roll length (nominally)	22 m

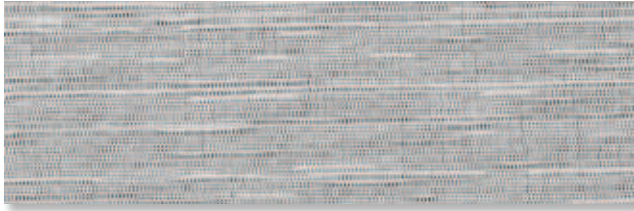
Technical specifications	Average Values	Standard
Thickness	0.70 mm	ISO/DIS 5084.2 (1996)
Mass	516 g/m ²	ISO 3801 (1977)
Fire resistance	M2	NF P92-503 (1995)
	FR	NFPA 701 (2010)
Breaking strength	warp 220 daN, weft 220 daN	ISO 13934-1 (1999)
Elongation at break	warp 7,8%, weft 2,8%	ISO 13934-1 (1999)
Tear resistance	warp 11 daN, weft 8,4 daN	ISO 4674 part 1 method A (2003)
Colorfastness (white excluded)	≥ 7 scale of blue	ISO 105 B02 (1994)
Air porosity	510 l/m ² /sec	ISO/DIS 9237 (1995)

Processing

General - specifications are purely indicative and may not be considered as binding. Colors may vary from the samples shown.

Cutting	crush or ultrasonic; do not railroad
Welding	thermal, HF, ultrasonic, sewing
Cleaning	remove dust from the fabric surface, then wipe gently with a humid soft sponge while using a mild detergent

101X31 celestine
Width: 3100 mm



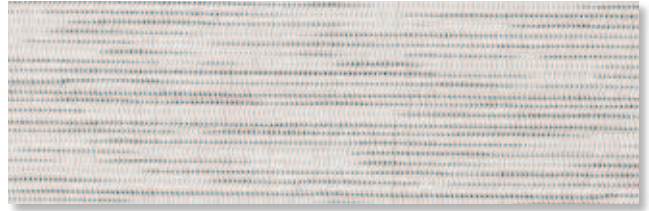
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	9.4	47.2	43.4	9.0	6.5	2.5	2.8	7.6	Class 1

gtot

	A	B	C	D
	int.	int.	int.	int.
Values	0.45	0.46	0.42	0.27
Classes	1	1	1	2

101X32 travertine
Width: 3100 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	12.4	56.4	31.2	11.6	9.3	2.3	2.6	10.0	Class 1

gtot

	A	B	C	D
	int.	int.	int.	int.
Values	0.40	0.41	0.39	0.26
Classes	1	1	1	2

117X33 dacite
Width: 3100 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	6.3	26.8	66.9	5.2	2.4	2.8	3.2	4.2	Class 2

gtot

	A	B	C	D
	int.	int.	int.	int.
Values	0.56	0.56	0.48	0.28
Classes	0	0	1	2

117X34 skarn
Width: 3100 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	5.5	27.4	67.1	4.6	2.3	2.3	2.6	3.7	Class 2

gtot

	A	B	C	D
	int.	int.	int.	int.
Values	0.56	0.56	0.48	0.28
Classes	0	0	1	2

118X35 obsidian
Width: 3100 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	3.5	9.2	87.3	3.5	0.6	2.9	3.3	2.7	Class 3

gtot

	A	B	C	D
	int.	int.	int.	int.
Values	0.66	0.65	0.54	0.30
Classes	0	0	0	2