

Opac 6000 OF 0%

ZZXX0

FABRIC CODE

Darkening fabric, only 0, 30mm thick and 100% light tight.

For interior.



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Fabric

Type of fabric	PVC-coated fiberglass fabric
Weave pattern	basket weave
Widths	1830 mm (tolerance -0%, +5%)
Roll length (nominally)	27 m

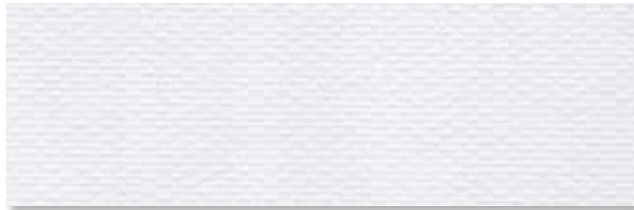
Technical specifications	Average Values	Standard
Composition	glassfiber fabric with double sided PVC-backing	
Widths	1830 mm (tolerance -0%, +5%)	
Roll length (nominally)	27 m	
Thickness	0.30 mm	ISO/DIS 5084.2 (1996)
Mass	400 g/m ²	ISO 3801 (1977)
Fire resistance	M1	NF P92-503 (1995)
	FR	NFPA 701 (2010)
Breaking strength	warp 82 daN, weft 68 daN	ISO 13934-1 (1999)
Elongation at break	warp 3,6%, weft 3,4%	ISO 13934-1 (1999)
Tear resistance	warp 1,3 daN, weft 0,9 daN	ISO 4674 part 1 method A (2003)
Colorfastness (white excluded)	6+ scale of blue	ISO 105 B02 (1994)

Processing

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

Cutting	crush or ultrasonic; railroad or width out of roll width
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

101101 white
Width: 1830 mm



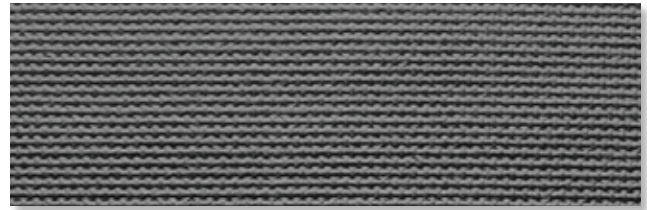
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	0	56	44	0	0	0	0	0	Class 4

g_{tot}

	A	B	C	D
	int.	int.	int.	int.
Values	0.38	0.41	0.39	0.26
Classes	1	1	1	2

118118 night
Width: 1830 mm



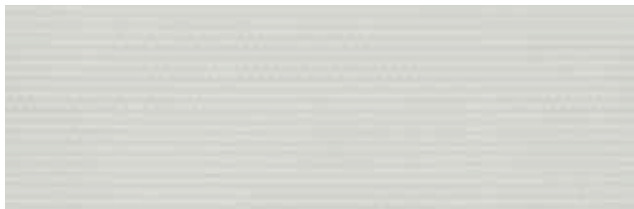
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	0	5	95	0	0	0	0	0	Class 4

g_{tot}

	A	B	C	D
	int.	int.	int.	int.
Values	0.68	0.67	0.55	0.30
Classes	0	0	0	2

170170 lightgrey
Width: 1830 mm



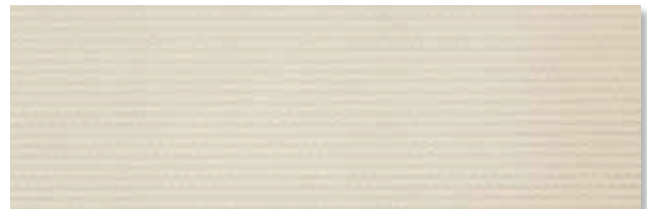
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	0	22	78	0	0	0	0	0	Class 4

g_{tot}

	A	B	C	D
	int.	int.	int.	int.
Values	0.58	0.58	0.50	0.29
Classes	0	0	0	2

171171 cream
Width: 1830 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	0	60	40	0	0	0	0	0	Class 4

g_{tot}

	A	B	C	D
	int.	int.	int.	int.
Values	0.36	0.39	0.37	0.25
Classes	1	1	1	2