

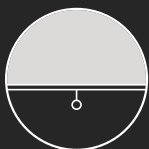
# Impressions OF 4%

**FN04A**

FABRIC CODE

A polyester fabric with deep colors due to cationic treatment. Colors reminding us of dreamy holiday locations.

For interior.



# Impressions

OF 4%

FN04A

FABRIC CODE

## Yarn

Technical specifications	Average Values	Standard
Weighted composition	100% Polyester, 82% with cationic treatment	ISO 3801 (1977)
Environment		Oekotex standard 100



## Fabric

Type of fabric	100% polyester fabric
Weave pattern	basket weave
Widths	3000 mm
Roll length (nominally)	30 m

Technical specifications	Average Values	Standard
Thickness	0.70 mm	ISO/DIS 5084.2 (1996)
Mass	245 g/m <sup>2</sup>	ISO 3801 (1977)
Fire resistance	FR	NFPA 701 (2010)
	B1	DIN 4102 (1998)
Breaking strength	warp 110 daN, weft 110 daN	ISO 13934-1 (1999)
Elongation at break	warp 35%, weft 27,5%	ISO 13934-1 (1999)
Tear resistance	warp 8,1 daN, weft 9,2 daN	ISO 4674 part 1 method A (2003)
Colorfastness (white excluded)	scale of blue $\geq 5$	ISO 105 B02 (1994)
Air porosity	534 l/m <sup>2</sup> /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	Vacuum cleaning or using a soft cloth.

**777001 digue**  
Width: 3000 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	36.2	55.8	8.0	36.9	33.0	3.9	13.3	32.3	Class 1

gtot

	A	B	C	D
	int.	int.	int.	int.
Values	0.44	0.43	0.39	0.26
Classes	1	1	1	2

**777002 silver bay**  
Width: 3000 mm



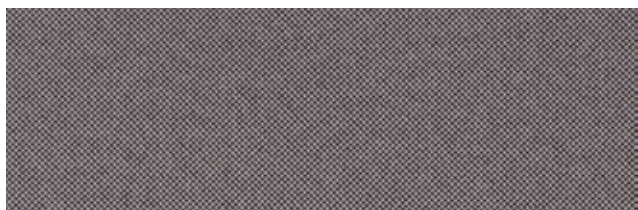
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	28.6	48.2	23.2	21.2	17.9	3.3	10.2	18.4	Class 1

gtot

	A	B	C	D
	int.	int.	int.	int.
Values	0.47	0.47	0.42	0.27
Classes	1	1	1	2

**777003 kaimu**  
Width: 3000 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	22.3	37.4	40.3	9.1	5.9	3.2	6.8	7.6	Class 1

gtot

	A	B	C	D
	int.	int.	int.	int.
Values	0.52	0.52	0.45	0.28
Classes	0	0	1	2

**777100 bondi**  
Width: 3000 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	25.7	42.4	32.1	13.8	9.8	4.0	9.3	11.7	Class 1

gtot

	A	B	C	D
	int.	int.	int.	int.
Values	0.50	0.49	0.44	0.27
Classes	0	1	1	2

**777101 sailor**  
Width: 3000 mm



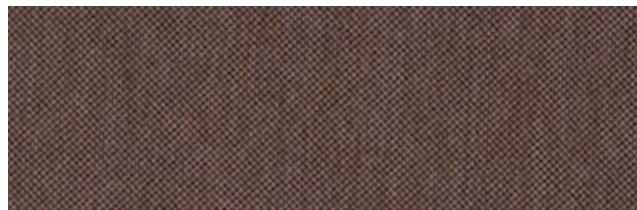
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	20.4	34.5	45.1	6.2	3.1	3.1	6.4	5.0	Class 2

gtot

	A	B	C	D
	int.	int.	int.	int.
Values	0.54	0.53	0.46	0.28
Classes	0	0	1	2

**777102 venus**  
Width: 3000 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	20.4	33.6	46.0	5.4	2.5	2.9	5.5	4.4	Class 2

gtot

	A	B	C	D
	int.	int.	int.	int.
Values	0.54	0.54	0.46	0.28
Classes	0	0	1	2

**777400 mountain**  
Width: 3000 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	19.8	30.2	50.0	5.0	1.3	3.7	5.6	3.9	Class 3

gtot

	A	B	C	D
	int.	int.	int.	int.
Values	0.56	0.55	0.47	0.28
Classes	0	0	1	2

**777401 volcano**  
Width: 3000 mm



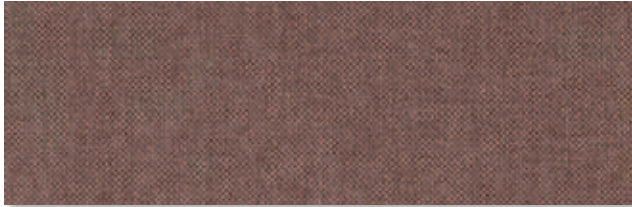
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	19.4	29.6	51.0	4.5	1.1	3.4	5.2	3.5	Class 3

gtot

	A	B	C	D
	int.	int.	int.	int.
Values	0.57	0.55	0.48	0.28
Classes	0	0	1	2

**777601 coconut**  
Width: 3000 mm



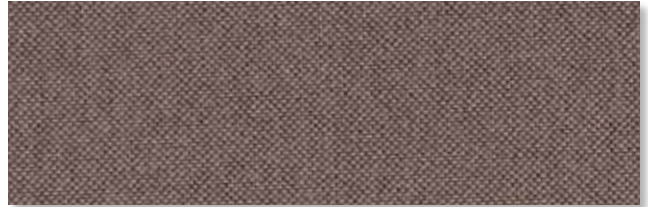
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	21.0	35.6	43.4	6.3	3.2	3.1	6.4	5.1	Class 2

gtot

	A	B	C	D
	int.	int.	int.	int.
Values	0.53	0.53	0.46	0.28
Classes	0	0	1	2

**777602 camargue**  
Width: 3000 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	21.8	36.4	41.8	7.3	4.2	3.1	6.6	6.0	Class 1

gtot

	A	B	C	D
	int.	int.	int.	int.
Values	0.53	0.52	0.45	0.28
Classes	0	0	1	2