

INTERIOR COLLECTION

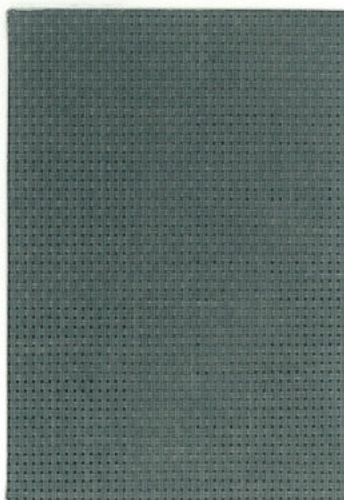
Sunshadow

3000 N 10%

3000 N 10%

Sunshadow

INTERIOR COLLECTION

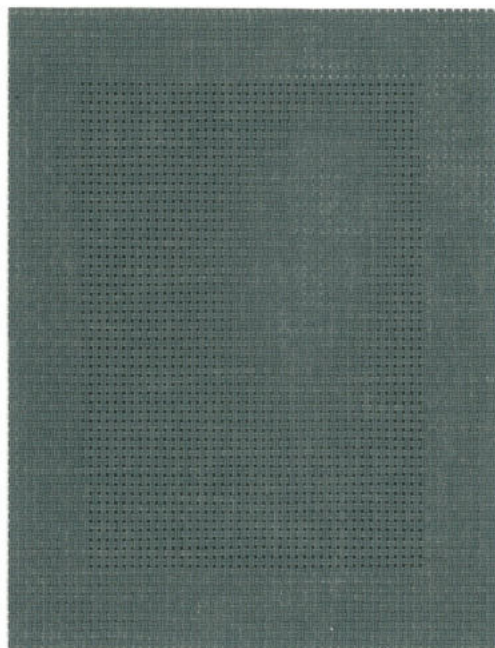


3000 N401
Dim grey

OF: **10%**

Technical properties

Technical specifications	Average values	Standard	
Composition	PES 25% PVC 75%	ISO 1833-1	
Weight (/sqm)	390 gr	ISO 3031	
Thickness	0,50 mm	ISO 5084	
Fabric count (sq. Inch)		ISO 7271/2	
Tensile strength (daN/5cm)	Warp 165 daN - Weft 152 daN	ISO 1421/1	
Tearing strength	Warp 5,8 daN - Weft 5,7 daN	ISO 4674	
Colorfastness to light		ISO 105 B03	
Fire resistance		B1	EN 13501-01 (EU) DIN 4102 (DE)
	M2		NF P92-593 (FR) NFPA 701 (US)
Environment	OEKO-TEX standard 100		
	GREENGUARD		
Standard width	250cm-300cm		
Standard length	30 meter/roll		
Cutting	best result with ultrasonic cutting		
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		



FIVE YEAR
WARRANTY



FIRE
RETARDANT



ANTI-
BACTERIAL



LEAD
FREE



OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
1905063 Centexbel
Tested for harmful substances.
www.oeko-tex.com/standard100



Sunshadow

3000 N 10%

The most open fabric within our basic range of 3000 N, basket weave 2x2. We offer 8 colours and 2 widths.

The view is clear and heat control is not the most important asset here.

3000 UN001
Ultra white

3000 N001
White

3000 N002
White-beige

3000 N003
White-grey

3000 N301
Grey

3000 N401
Dim grey

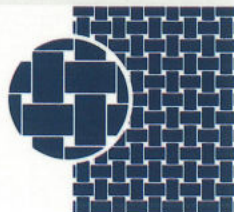
3000 N901
Charcoal

3000 N904
Charcoal-dim grey



Ref.	Ts	Rs	As	Tv	Rv	Av	Tuv	Double glazing with low emission degree and argon interspace	
								$U_g = 1,2 \text{ W/(m}^2\text{K)} \text{ } g=0,59$	
								g_{tot}	F_e
UN001	31	60	9	29	68	3	13,8	0,38	0,64
N001	22	67	11	19	77	4	6,7	0,36	0,60
N002	24	56	20	20	63	17	8,8	0,39	0,66
N003	18	46	36	15	52	33	8,8	0,42	0,71
N301	13	29	58	10	31	59	7,6	0,48	0,81
N401	13	15	72	11	14	75	9,3	0,52	0,88
N901	9	4	87	9	4	87	9,4	0,56	0,94
N904	9	9	82	9	9	82	7,8	0,54	0,91

OF: % of holes



TS: % of transmitted solar energy



TV: % of visible spectrum



RS: % of reflected solar energy



G/tot: Shading coefficient



AS: % of absorbed solar energy



Classification EN 14501 (2021 - 09)

Code	glare control	privacy night	sight contact with the outside	daylight utilisation
UN001	0	1	1	2
N001	0	1	2	2
N002	0	1	2	2
N003	0	1	2	2
N301	0	1	3	1
N401	0	1	3	1
N901	0	1	3	1
N904	0	1	3	1

Influence on visual comfort

Class	0	1	2	3	4
	very small effect	small effect	moderate effect	high effect	very high effect

All data are purely indicative and non contractual