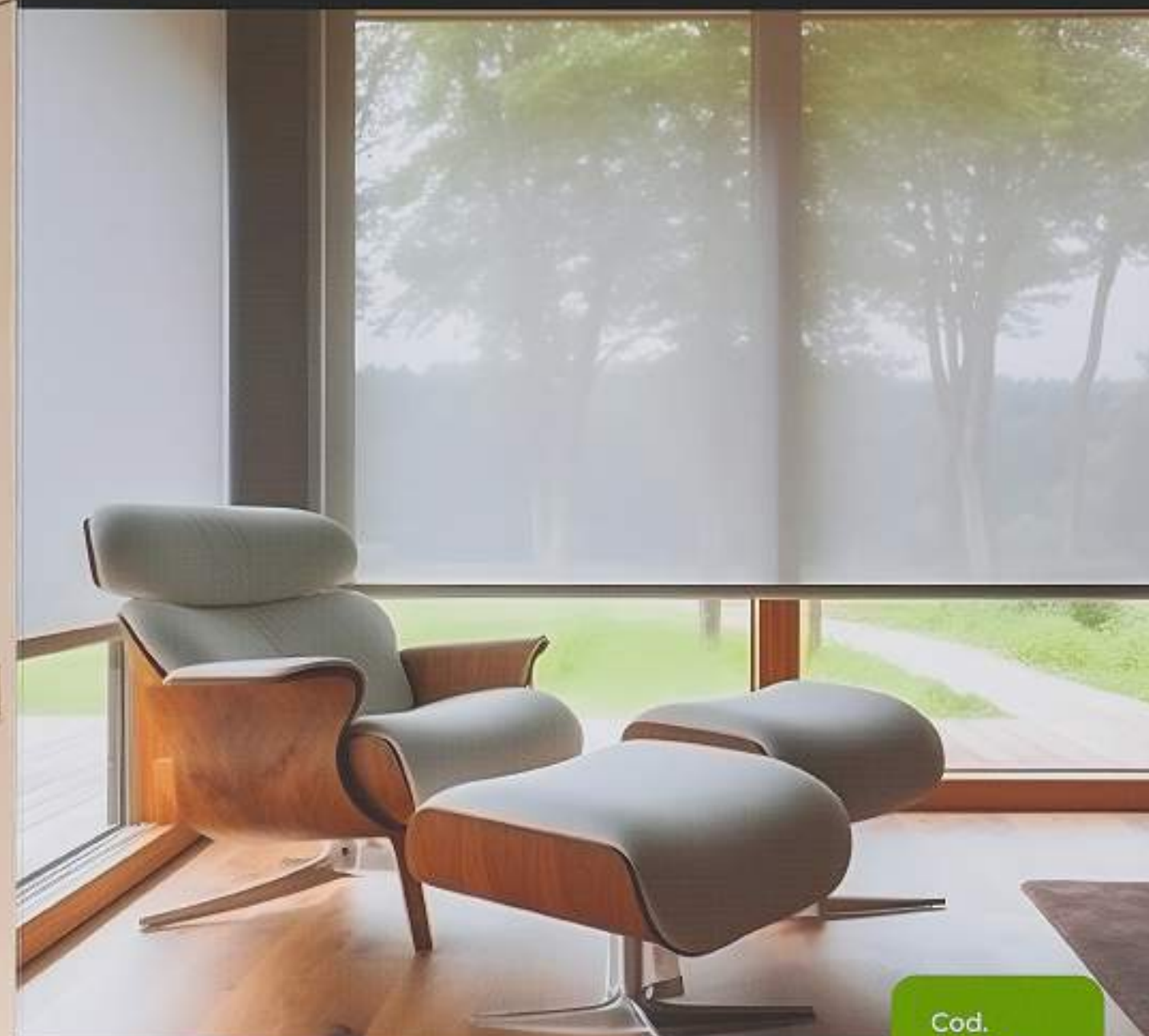




SunSoltex150/300

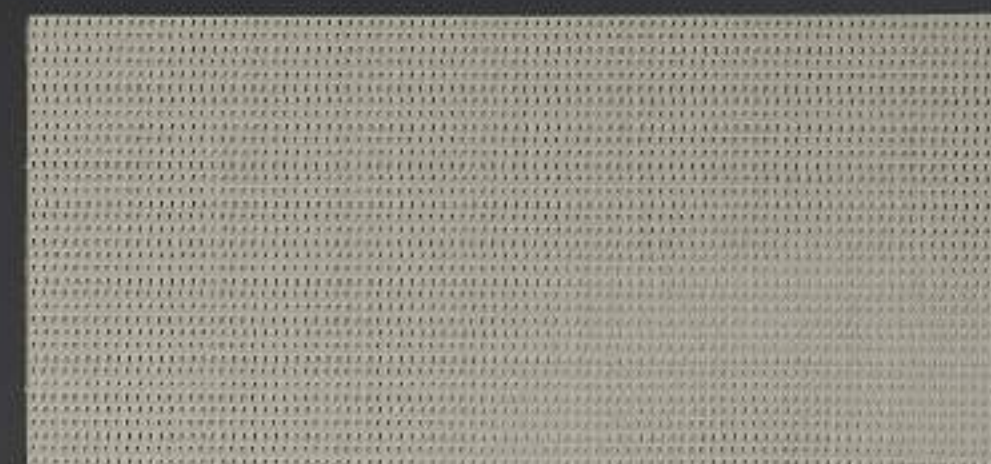
Excellence Outdoor Fabric

Cod.
0098

WWW.MYEXTERIOR.IT

SUNSOLTEX150/300

EXCELLENCE OUTDOOR FABRIC

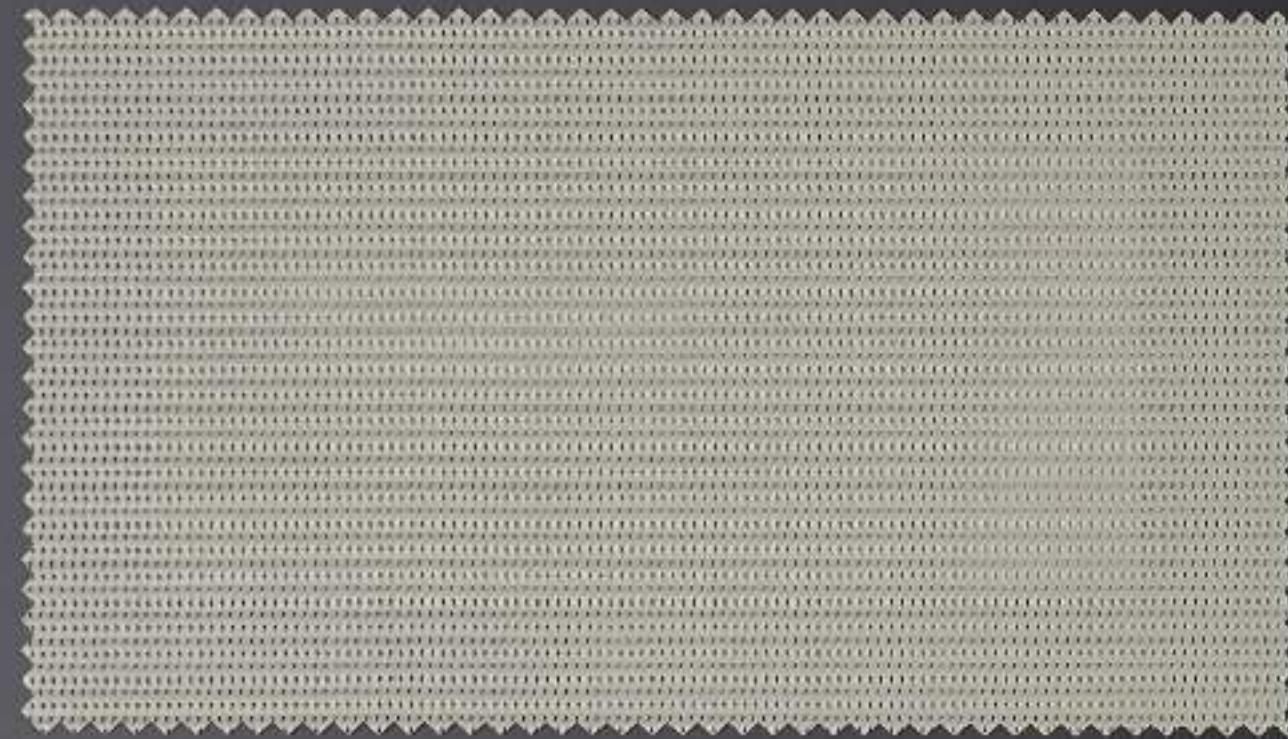


Awning

Living

Nautic





Elephant
M939 150 / 300



Pearl
M006 150 / 300



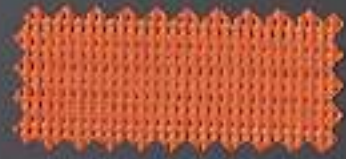
Champagne
M771 150 / 300



Beige
M72 150 / 300



Oak
M723 150 / 300



Cognac
M726 150 / 300



Grey
M654 150 / 300



Iron
M653 150 / 300



Silver
M652 150 / 300



White
M005 150 / 300



Anise
M727 150 / 300



Cypress
M728 150 / 300



Scarlet
M724 150 / 300



Taupe
M79 150 / 300



Musk
M725 150 / 300



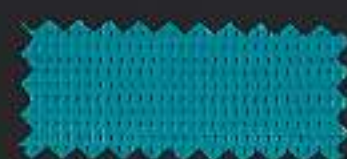
Storm
M729 150 / 300



Charcoal
M392 150 / 300



Black
M391 150 / 300



Chardin
M731 150 / 300



Indigo
M722 150 / 300



Ink
M7310 300

Stampabile
FOR PRINTING

Articolo da ordinare a rotolo o a taglio su richiesta
No Stock Service (only on demand)

Valori termici e ottici Thermal & visual values

		 Gtot ext	 Gtot int	 Prestazione Termica Thermal performance	 Prestazione ottica Visual performance	 Gtot ext	 Gtot int	 Controllo Riflessi Glare control	 Luce diurna Daylight	 Vista da fuori View towards the outside	 Privacy notturna Privacy at night	 Filtro UV UV filter	 RAL				
		F.S. Outdoor solar factor	F.S. Indoor solar factor	Te	pe	de	Tv	pv	dv	F.S. Outdoor solar factor	F.S. Indoor solar factor	F.S. Outdoor solar factor	F.S. Indoor solar factor				
M310	Ink	0.19	0.37	0.27	0.63	0.10	0.25	0.70	0.05	2	1	0	2	1	1	90	9016
M005	White	0.16	0.36	0.23	0.66	0.11	0.21	0.75	0.04	2	1	0	2	2	1	90	9016
M006	Pearl	0.19	0.39	0.26	0.57	0.17	0.22	0.60	0.18	2	1	0	2	1	1	90	9002
M391	Black	0.12	0.55	0.06	0.05	0.89	0.06	0.05	0.89	1	0	0	1	3	1	90	9011
M392	Charcoal	0.12	0.55	0.06	0.07	0.87	0.06	0.07	0.87	1	0	0	1	3	1	90	7016
M652	Silver	0.12	0.49	0.08	0.24	0.68	0.07	0.26	0.67	1	1	0	1	3	1	90	7045
M653	Iron	0.13	0.46	0.12	0.35	0.53	0.10	0.38	0.52	1	1	0	1	3	1	90	7004
M654	Grey	0.13	0.42	0.14	0.47	0.39	0.11	0.51	0.36	1	1	0	1	2	1	90	7047
M711	Champagne	0.17	0.41	0.21	0.50	0.29	0.18	0.55	0.27	2	1	0	2	2	1	90	1015
M712	Beige	0.16	0.42	0.20	0.47	0.31	0.17	0.53	0.30	2	1	0	2	2	1	90	+/- 1015
M719	Taupe	0.13	0.49	0.11	0.23	0.66	0.09	0.23	0.68	1	1	0	1	3	1	90	7046
M722	Indigo	0.12	0.53	0.08	0.13	0.79	0.07	0.10	0.83	1	0	0	1	3	1	90	5000
M723	Oak	0.13	0.44	0.13	0.39	0.48	0.10	0.41	0.49	1	1	0	1	3	1	90	1001
M724	Scarlet	0.18	0.46	0.20	0.33	0.47	0.08	0.11	0.81	2	1	0	1	3	1	90	3002
M725	Musk	0.12	0.53	0.07	0.13	0.80	0.07	0.14	0.79	1	0	0	1	3	1	90	7006
M726	Cognac	0.15	0.47	0.15	0.30	0.55	0.09	0.27	0.69	2	1	0	1	3	1	90	8023
M727	Anise	0.16	0.45	0.18	0.37	0.45	0.16	0.44	0.40	2	1	0	2	2	1	90	1016
M728	Cypress	0.13	0.53	0.08	0.11	0.81	0.07	0.09	0.84	1	0	0	1	3	1	90	6005
M729	Storm	0.13	0.51	0.10	0.17	0.73	0.08	0.16	0.76	1	0	0	1	3	1	90	7031
M731	Chardin	0.12	0.50	0.09	0.21	0.70	0.07	0.20	0.73	1	0	0	1	3	1	90	5018
M939	Elephant	0.13	0.46	0.12	0.33	0.55	0.10	0.36	0.54	1	1	0	1	3	1	90	7030

I nostri colori non hanno una corrispondenza esatta con la cartella colori RAL, ti offriamo la tonalità più vicina possibile.
Our colours do not have an exact match with the RAL colour chart, we offer you the closest possible shade.

- Comfort termico e ottico : classi da 0 a 4 (acc. to standard EN 14501)

CLASSE	0	1	2	3	4
EFFECTO	Molto limitato	Limitato	Moderato	Alto	Molto Alto

- Filtraggio UV: una minima % di UV è filtrata (standard EN 14500)

- Thermal and visual comfort : classes 0 to 4 (acc. to standard EN 14501)

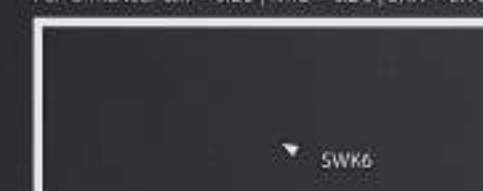
CLASS	0	1	2	3	4
EFFECT	Very limited	Limited	Moderate	High	Very high

- UV Filtration : minimum % of UV filtered (acc. to standard EN 14500)

Prestazioni Acustiche

Acoustic Performances

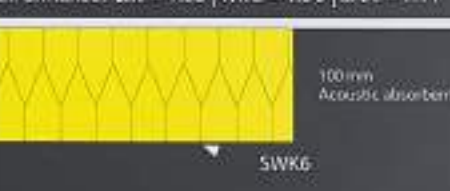
Performance: $\alpha_w = 0.25$ | NRC = 0.20 | SAA = 0.18



Fino al 100% di assorbimento acustico

Up to 100% acoustic absorption

Performance: $\alpha_w = 1.00$ | NRC = 1.00 | SAA = 1.11



Composizione/Composition:
Spalmato PVC
Tessuto supporto Pes 1100 dTex
PVC coated - Base fabric Pes 1100 dTex

Altezza/width: 150
Altezza on Demand 300

Lunghezza rotoli/ roll length: 60m/150cm
30m/300cm

Garanzia: / warranty: 5

Peso g/m2 / weight g/m2: 300

Solidità del colore agli agenti atmosferici
artificiali(max 8) UNE-EN ISO 105-B04
Colour fastness to artificial weathering
(max 8) UNE-EN ISO 105-B04

Resistenza allo strappo dell'ordito 50 daN
Warp Tearing Resistance (DIN 53363)
Resistenza allo strappo trama 30daN
Weft tearing resistance (DIN 53363)

Resistenza trazione ordito/ Warp tensile 220daN/5cm
strenght (DIN EN ISO 1421/V1)
Resistenza trazione trama/ Weft tensile 150daN/5cm
strenght (DIN EN ISO 1421/V1)

Reazione al fuoco/Fire retardant SI/YES
Classe 1 (UNI 9174)
BT (DIN 4102)
IMO-MED 3.19
M1 (NF92503)
B SI d0 (Euroclass EN 13501-1)

Resistenza alle temperature (DIN 53363) +75°C/ -30°C
Temperature resistance (DIN 53363)

Benessere termico e visivo
thermal and visual comfort (EN 14500) Si/Yes

