



Flash

Visual comfort



2000 mm ca. 



Visual comfort



Hi tech

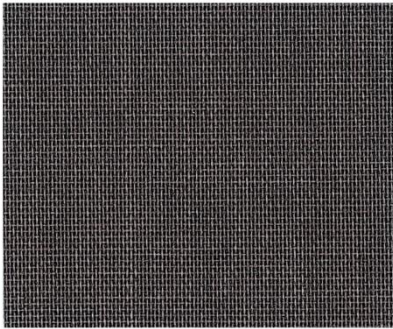


Trend & design

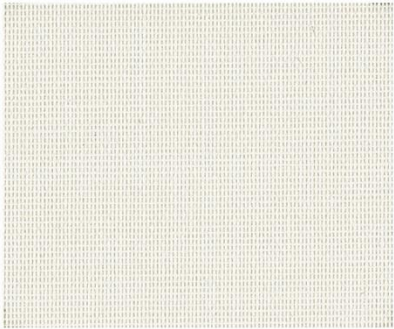


Architectural fabrics

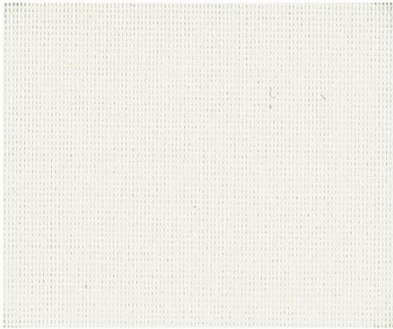
072



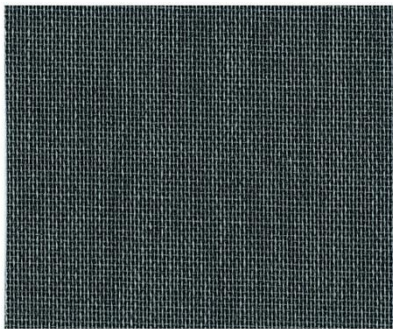
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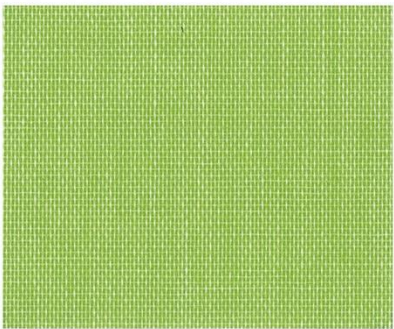
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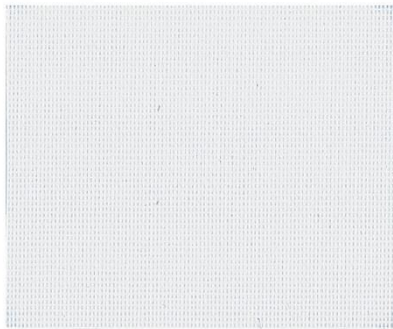
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006



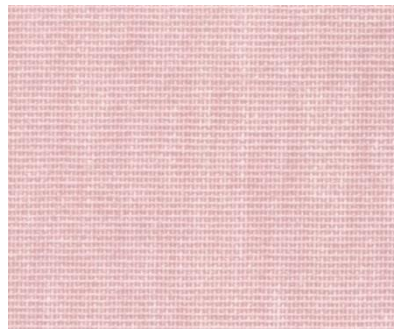
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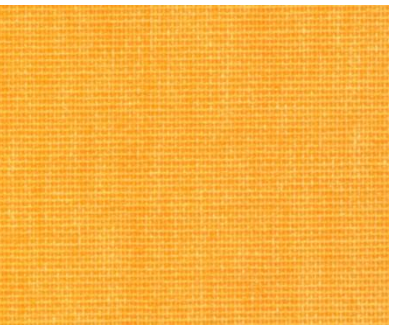
112



132



151



Dati tecnici	Technical details	Technisches Datenblatt	Standard
Altezza tessuto	Fabric height	Breit	2000 mm
Composizione	Fabric description	Materialbeschreibung	100% Poliestere 100% Polyester 100% Polyester
Resinatura	Coating	Beschichtung	100% Copolimeri acrilici e derivati 100% Acrylic copolymer and derivatives 100% Polymeracrylate + Derivate
Peso tessuto	Fabric weight	Gewebegewicht	105±5 (g/m ²)
Peso rivestimento	Coating weight	Beschichtungsgewicht	55±5 (g/m ²)
Peso totale	Total weight	Gesamtgewicht	160±10 (g/m ²)
Spessore	Thickness	Stoffdicke	0.27±0.05 mm
Comportamento alla fiamma	Flame resistance	Flammhemmung	Non ignifugo Flammable entflammbar
Comportamento da appeso (verticali)	Hanging behaviour (vertical) (MA2)* (MA6)*	Hängeverhalten (Vertical Lamellen)	(°) < 10 (mm) < 5
Comportamento da appeso (rullo)	Hanging behaviour (roller) (MA34)*	Hängeverhalten (Rollos)	(%) < 2.0
Stabilità dimensionale (6h, 80°C)	Dimensional stability	Maßbeständigkeit	Trama (Weft, Schuß) <1 (%) Ordito (Warp- Kette) <1 (%)
Manutenzione	Maintenance	Pflege- und Reinigungshinweise	Pulire con panno umido Cleaning with a damp cloth Bedingt Feucht abwischbar
Prodotto privo di formaldeide	Formaldehyde Free	Ohne Formaldehyde	Si Yes Ja
Esente da PVC e alogeni	PVC and halogen Free	PVC – und halogenfrei	Si Yes Ja
Protezione da muffe e batteri (trattamento Hygienguard)	Guarantees product resistance to attacks and insurgence of bacteria and moulds	Optimaler Schutz in Feuchträumen – fungizid und bakteristatisch	Si Yes Ja
Conformità REACH	REACH Compliant	REACH-Verordnung	Si Yes Ja
Valori energetici	Energetic value	Energetische Werte	Standard
Stabilità alla luce	Light fastness	Lichteinheit	≥ (DIN EN ISO 105 B02)

* MA: metodo di analisi interno Tenditalia

* MA: TENDITALIA'S internal method analysis

* MA: Tenditalia interne Prüfmethode

G-tot**

(EN 14501)

Color	± 0.01	000	001	021	072	112	006	051	132	151
G-tot		0.44	0.44	0.44	0.55	0.55	0.50	0.55	0.45	0.45

Comportamento alla luce

(EN 410) (380-780nm campo luce visibile)

Behaviour to the light

Lichtreflektion

Color	± 2%	000	001	021	072	112	006	051	132	151
Riflessione luce / light reflection / Reflektion		35	40	39	15	19	33	12	29	35
Trasmissione / light transmission / Transmission		63	55	55	3	3	31	4	43	26
Assorbimento / light absorption / Absorption		2	5	6	82	78	36	84	28	39

Comportamento al calore

(EN 410) (380-2500nm) (%)

Behaviour to the heat

Wärmereflektion

Color	± 2%	000	001	021	072	112	006	051	132	151
Riflessione calore / heat reflection / Reflektion		-	-	-	-	-	-	-	-	-
Trasmissione / heat transmission / Transmission		-	-	-	-	-	-	-	-	-
Assorbimento / heat absorption / Absorption		-	-	-	-	-	-	-	-	-

Trasmissione UV

(EN 410)

UV transmission

UV Transmission

Color	± 2%	000	001	021	072	112	006	051	132	151
		-	-	-	-	-	-	-	-	-

Riflessione della luce interna

(EN 410)

Internal light reflection

Lichtreflektion der Innenseite

Color	± 2%	000	001	021	072	112	006	051	132	151
		-	-	-	-	-	-	-	-	-

** valore "g tot" calcolato considerando: doppio vetro tipo C (EN14501) con copertura termoprotettiva e spazio riempito con Argon (U: 1.6 W/m²K e g: 0.70) e tende chiuse

** g tot" value calculated considering: Double-glazing, low emissivity coating, space filled with Argon, Glass Type C (U: 1.6 W/m²K and g: 0.70) and closed curtains

** wert "g tot" berechnet Doppelverglasung mit thermoreflektierender Beschichtung, Zwischenraum mit Argon gefüllt (U: 1.6 W/m² K und g 0,70) bei geschlossenem Lamellenvorhang

Classificazione di schermatura (EN 14501)

Performance classes

Leistungsklasse

	000	001	021	072	112	006	051	132	151
<i>Controllo del bagliore/Glare controle/Blendschutz</i>	0	0	0	1	1	0	1	1	1
<i>Privacy notturna/Night privacy/Sichtschutz bei Nacht</i>	0	0	0	1	1	0	1	0	0
<i>Contatto visivo con l'esterno/ Visual contact with outside/Durchsicht</i>	0	0	0	0	0	0	0	0	0
<i>Utilizzazione luce diurna/ Daylight utilisation/Tageslichtnutzung</i>	4	4	4	2	2	3	2	3	3
<i>Trasmissione energetica/Heat protection / sommerlicher Wärmeschutz***</i>	1	1	1	0	0	0	0	1	1

*** vetro C (iso 14501) U= 1,2 g= 0,59

*** glass C (iso 14501) U=1,2 g=0,59

*** verglasung C (iso 14501) U=1,2 g=0,59

Per la classificazione completa secondo la norma EN 14501, vai al sito: www.tenditalia14501.com
Please click here for a complete classification according to Norm EN14501: www.tenditalia14501.com
Für die Klassifikation nach EN 14501 klicken Sie bitte hier : www.tenditalia14501.com