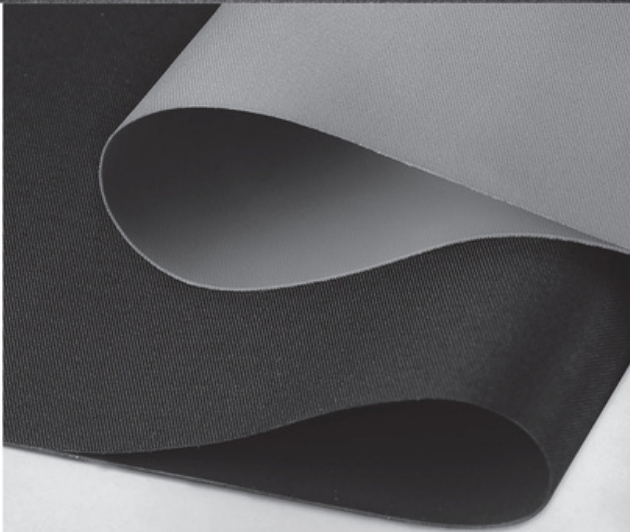


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M A D R I D

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MAT BLACKOUT - TECHNICAL INFORMATION

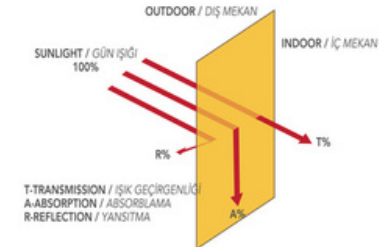


PRODUCT SPECIFICATION

Composition	PES + PVC + ALUMINUM COATING
Weight	350 gr/m² ±5%
Thickness	0,45mm ±0,05mm
Min-Max Roll Length	20-30mt.
Fire Retardancy	Yes
Stain Proof	Optional
Moisture Resistance	Yes
Suitable for Office Environment	Yes
Care	Spongeable

SOLAR SPECIFICATION

Product code	UV Transmission	Visible Light (380-780 nm)			Solar Radiation (280-2500 nm)			Light Fastness
		R%	T%	A%	R%	T%	A%	
BO M52	0	86	0	14	38	0	62	≥6
BO M32	0	86	0	14	38	0	62	≥6
BO M22	0	86	0	14	38	0	62	≥6
BO M26	0	86	0	14	38	0	62	≥6
BO M161	0	86	0	14	38	0	62	≥6



T%: Degree of Transmission. Indicates how much light passes through a material. Işık geçirime oranı. Materyalin ışığı ne oranda geçirdiğini gösterir.

R%: Degree of Reflection. Indicates how much light is reflected by material. Yansıtma oranı. Materyalin ışığı ne oranda yansıttığını gösterir.

A %: Degree of Absorption. Indicates how much of the light is absorbed by the material. Absorblama oranı. Materyalin ışığı ne oranda absorbladığını gösterir.

*Test method of light fastness (rpk haslığı test metodu): DIN EN ISO 105-B02

*Test device of light fastness (ipk haslığı test cihazı): Atlas Xenotest Alpha

*All solar specification values tested by Uludag University Textile Engineering Laboratory-TURKEY with Shimadzu UV-3600Plus spectrophotometer.

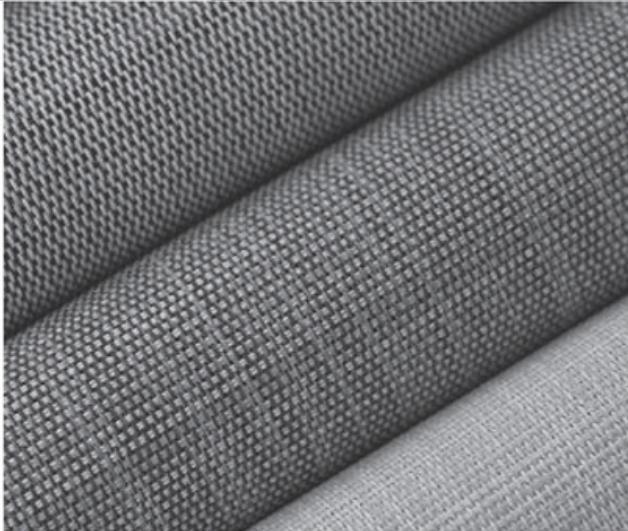
*Tüm solar özellik değerleri Uludağ Üniversitesi Tekstil Mühendisliği laboratuvarında Shimadzu UV-3

*Tüm özellikler ortalama değerlere göre hesaplanmıştır. Standart tolerans limitleri içerisinde sapmalar olabilir.



POLYESTER ROLLER BLINDS

MILANO



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MILANO - TECHNICAL INFORMATION

PRODUCT SPECIFICATION

Composition	100% PES
Weight	200 gr/m ² ±5%
Thickness	0,42mm ±0,05mm
Min-Max Roll Length	20-50mt.
Fire Retardancy	Optional
Stain Proof	Optional
Moisture Resistance	Yes
Suitable for Office Environment	Yes
Care	Spongeable

SOLAR SPECIFICATION

Product code	UV Transmission	Visible Light (380-780 nm)			Solar Radiation (280-2500 nm)			Light Fastness
		R%	T%	A%	R%	T%	A%	
MILANO / V01	10	78	25	2	73	20	4	5
MILANO / V05	10	76	22	3	73	22	5	5
MILANO / V04	10	54	15	14	67	15	18	5
MILANO / V09	10	60	20	16	57	27	16	≥5

MILANO / V01

MILANO / V05

MILANO / V04

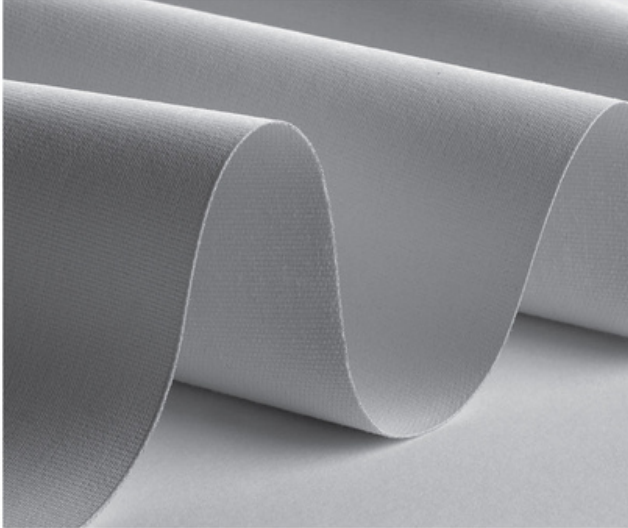
MILANO / V09

T%: Degree of Transmission. Indicates how much light passes through a material. *İşık geçirme oranı. Materyalin işığı ne oranda geçirdiğini gösterir.*
R%: Degree of Reflection. Indicates how much light is reflected by material. *Yansıtma oranı. Materyalin işığı ne oranda yansıttığını gösterir.*
A %: Degree of Absorption. Indicates how much of the light is absorbed by the material. *Absorblama oranı. Materyalin işığı ne oranda absorbladığını gösterir.*

- *Test method of light fastness (ışık hasıslı test metodü): DIN EN ISO 105-B02
- *Test device of light fastness (ışık hasıslı test cihazı): Atlas Xenotest Alpha
- *All solar specification values tested by Uludağ University Textile Engineering Laboratory-TURKEY with Shimadzu UV-3600Plus spectrophotometer.
- *Tüm solar özellik değerleri Uludağ Üniversitesi Tekstil Mühendisliği Laboratuvarında Shimadzu UV-3600Plus spektrofotometre kullanılarak ölçülmüştür.
- *All specifications are based on average values and may deviate within the standard tolerance limits.
- *Tüm özellikler ortalama değerlere göre hesaplanmıştır. Standart tolerans limitleri içerisinde sapmalar olabilir.



MAT SUN İSTANBUL



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TECHNICAL TEXTILES

MAT SUN - TECHNICAL INFORMATION - TEKNİK BİLGİLER



PRODUCT SPECIFICATION / ÜRÜN ÖZELLİKLERİ

Composition / İçerik	100% PES
Weight / Ağırlık	180 gr/m ² ±5%
Thickness / Kalınlık	0,35mm ±0,05mm
Min-Max Roll Length / Min-Max Top Uzunluğu	20-50mt.
Fire Retardancy / Güç Tutuşurluk	Optional / Opsiyonel
Stain Proof / Leke Tutmazlık	Optional / Opsiyonel
Moisture Resistance / Nem Dayanıklılığı	Yes / Evet
Suitable for Office Environment / Ofis Ortamı Kullanımı	Yes / Evet
Care / Bakım	Spongeable / Sünger ile silinebilir.

SOLAR SPECIFICATION / İŞİK ÖZELLİKLERİ

Product code	UV Transmission UV Geçirgenlik	Visible Light (380-780 nm) Görünür Işık (380-780 nm)			Solar Radiation (280-2500 nm) Güneş Işıma S1 (280-2500 nm)			Light Fastness Işık Haslılığı
		R%	T%	A%	R%	T%	A%	
P1000	0	78	23	2	73	20	4	5
P1010	0	76	21	3	73	22	5	5
P1030	0	54	12	14	67	15	18	5
P1040	0	60	24	16	57	27	16	≥5
P1050	0	57	18	25	53	21	26	≥5
P1065	0	69	19	11	59	40	1	≥5
P1080	0	61	18	21	55	20	25	6
P1420	0	33	6	61	31	8	61	6
P1090	0	32	8	60	28	10	62	6
P1400	0	59	25	16	56	27	17	≥5
P1070	0	54	31	15	50	33	17	5

T%: Degree of Transmission. Indicates how much light passes through a material. Işık geçirme oranı. Materyalin ışığı ne oranda geçirdiğini gösterir.
R%: Degree of Reflection. Indicates how much light is reflected by material. Yansıtma oranı. Materyalin ışığı ne oranda yansıttığını gösterir.
A%: Degree of Absorption. Indicates how much of the light is absorbed by the material. Absorblama oranı. Materyalin ışığı ne oranda absorbladığını gösterir.

*Test method of light fastness (ışık haslılığı test metodu): DIN EN ISO 105-B02

*Test device of light fastness (ışık haslılığı test cihazı): Atlas Xenotest Alpha

*All solar specification values tested by Uludağ University Textile Engineering Laboratory-TURKEY with Shimadzu UV-3600Plus spectrophotometer.

*Tüm solar özellik değerleri Uludağ Üniversitesi Tekstil Mühendisliği laboratuvarında Shimadzu UV-3600Plus spektrofotometre kullanılarak ölçülmüştür.

*All specifications are based on average values and may deviate within the standard tolerance limits.

*Tüm özellikler ortalama değerlere göre hesaplanmıştır. Standart tolerans limitleri içerisinde sapmalar olabilir.



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P 1000

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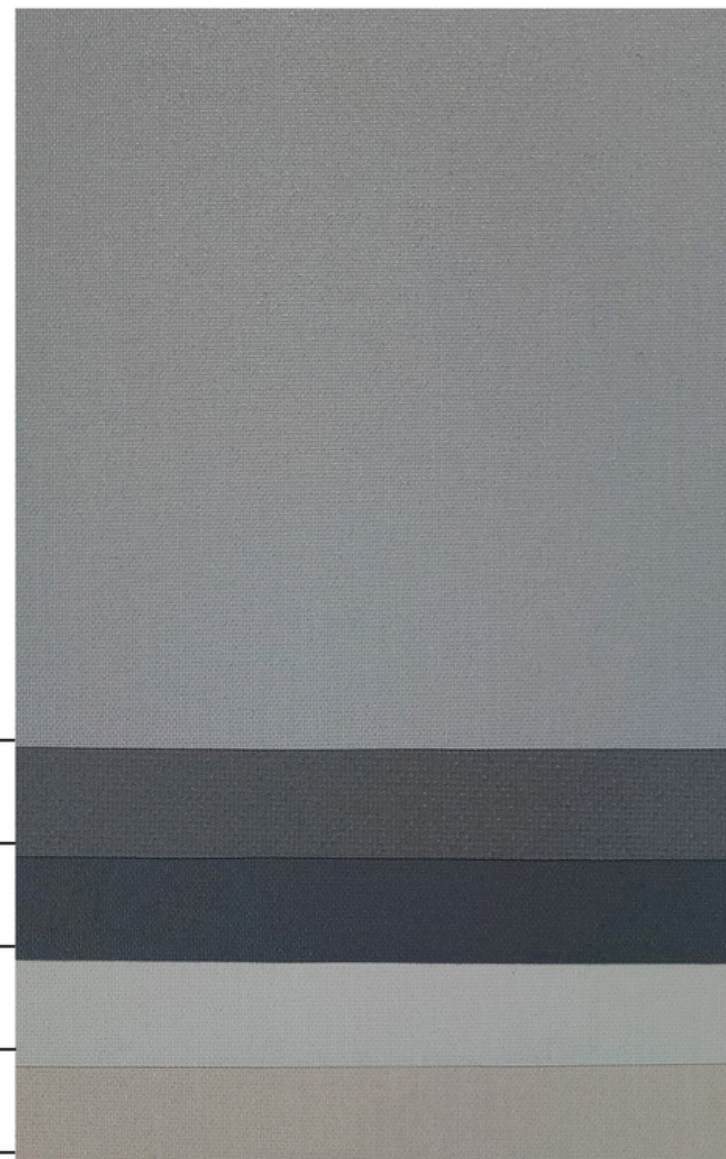
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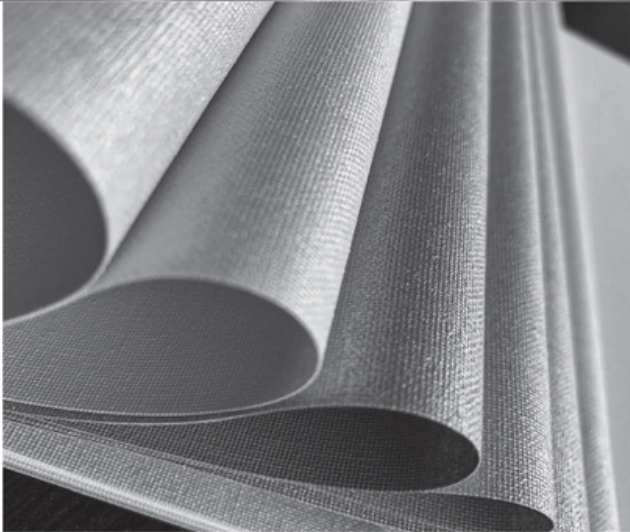
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MAT PEARL

SEUL



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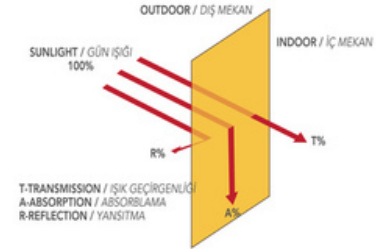


PRODUCT SPECIFICATION

Composition	100% PES
Weight	195 gr/m ² ±5%
Thickness	0,35mm ±0,05mm
Min-Max Roll Length	20-50mt.
Fire Retardancy	Optional
Stain Proof	Optional
Moisture Resistance	Yes
Suitable for Office Environment	Yes
Care	Spongeable

SOLAR SPECIFICATION

Product code	UV Transmission	Visible Light (380-780 nm)			Solar Radiation (280-2500 nm)			Light Fastness
		R%	T%	A%	R%	T%	A%	
P1080 SR	0	63	15	22	54	35	11	6
P1000 SR	0	75	20	5	56	40	4	5
P1010 SR	0	76	18	6	57	38	5	≥5
P1030 SR	0	74	18	8	55	39	6	5
P1040 SR	0	75	16	9	55	39	6	≥5
P1050 SR	0	73	17	10	56	36	8	≥5
P1130 SR	0	69	16	15	59	28	13	6



T%: Degree of Transmission. Indicates how much light passes through a material. Işık geçirme oranı. Materyalin ışığı ne oranda geçirdiğini gösterir.
R%: Degree of Reflection. Indicates how much light is reflected by material. Yansıtma oranı. Materyalin ışığı ne oranda yansıttığını gösterir.
A %: Degree of Absorption. Indicates how much of the light is absorbed by the material. Absorblama oranı. Materyalin ışığı ne oranda absorbladığını gösterir.

*Test method of light fastness (ışık hasıslığı test metodu): DIN EN ISO 105-B02

*Test device of light fastness (ışık hasıslığı test cihazı): Atlas Xenotest Alpha

*All solar specification values tested by Uludağ University Textile Engineering Laboratory-TURKEY with Shimadzu UV-3600Plus spectrophotometer.

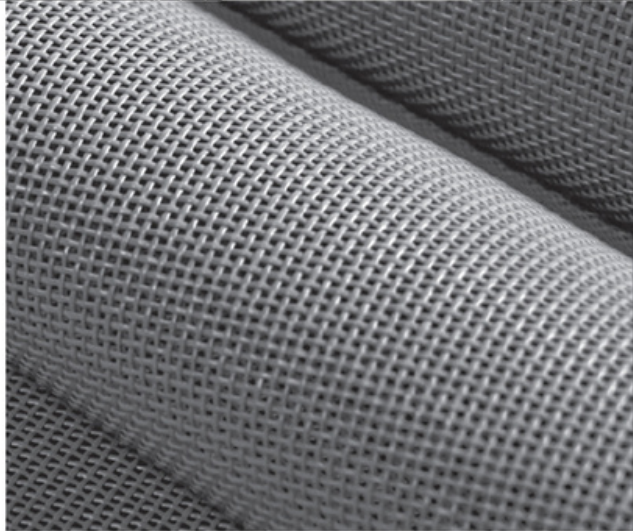
*Tüm solar özellik değerleri Uludağ Üniversitesi Tekstil Mühendisliği laboratuvarında Shimadzu UV-3600Plus spektrofotometre kullanılarak ölçülmüştür.

*All specifications are based on average values and may deviate within the standard tolerance limits.

*Tüm özellikler ortalama değerlere göre hesaplanmıştır. Standart tolerans limitleri içerisinde sapmalar olabilir.



FIBERGLASS SCREEN
NEW YORK 3%



FIBERGLASS SCREEN

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PRODUCTS



FIBERGLASS SCREEN - TECHNICAL INFORMATION

NEW YORK

PRODUCT SPECIFICATION

Composition	%64 FIBERGLASS / %34 VINYL ON FIBERGLASS / %2 ALUMINUM COATING
Weight	450 gr/m ² ±5%
Thickness	0,48mm ±0,05mm
Min-Max Roll Length	20-50mt.
Fire Retardancy	Yes
Stain Proof	Optional
Moisture Resistance	Yes
Suitable for Office Environment	Yes
Care	Spongeable



SOLAR HEAT CONTROL PROPERTIES SHEERWEAVE STYLE 2410 PERFORMANCE+ FABRIC							
	Solar Trans	Solar Ref Out	Light Trans	Light Ref	% Open	UV Trans	Color Rend Index
P12 Oyster	5	73	5	72	3	3	99
P13 Oyster/Beige	5	73	5	72	3	4	99
P14 Oyster/Pearl Gray	4	73	4	72	3	4	99
Q20 Beige	5	73	5	72	3	4	98
Q21 Beige/Pearl Gray	5	72	5	71	3	4	99
V20 Pearl Gray	4	75	4	74	3	4	99
V21 Charcoal	4	71	4	70	3	4	100
V22 Charcoal/Gray	4	72	4	71	3	4	100
V24 Charcoal/Chestnut	4	72	4	71	3	4	100
V32 Charcoal/Alpaca	4	75	4	74	3	4	99

Fire Classification: California U.S. Title 19 (small scale), ASTM E 84 (Class 1), NFPA 701-2004 TM#1 (small scale), NFPA 101 (Class A Rating), UBC (Class I), BS 5867 2008 Part 2 Type B Performance, NFPA 701 TM#2 Large Scale and CAN/ULC-S109 (large and small scale)

Bacteria and Fungal Resistance: ASTM E 2180, ASTM G22, AATCC30 Part 3, ASTM G21, ASTM D 3273, GREENGUARD Mold and Bacteria Standard ASTM 6329; includes Microban antimicrobial additives

Environmental Certification: GREENGUARD Certified and GREENGUARD for Children and Schools Certified
Lead Free: RoHS/Directive 2002/95/EC, US Consumer Product Safety Commission Section 101, ANSI/WCMA A100.1-2007 for lead content and REACH (EC 1907/2006) compliant

Standard Uses: Roll-up shades, Roman shades, vertical blinds, panel tracks and screens

Warranty: 5-year interior

TrackLess: TrackLess Technology minimizes the fiberglass yarns inherent tendencies to track when being rolled up in a shade. With TrackLess Technology these same fabrics now track less, roll up straighter and reduce shade fabrication time.

Handling and Cleaning Instructions: The metalized coating is fragile and must be handled with care to avoid damage. Do not scrub. Do not use tape, solvents or abrasive cleaners which could damage the fabric coating. Clean with a damp soft cloth using a mild detergent. Rinse with clean water and allow blind to dry in the down position. Do not slide metalized side across surfaces or into the cardboard tube without protective plastic wrapping. Do not use Radio Frequency sealing equipment on metalized fabric. Use only heat bars or ultrasonic sealing equipment for welding.

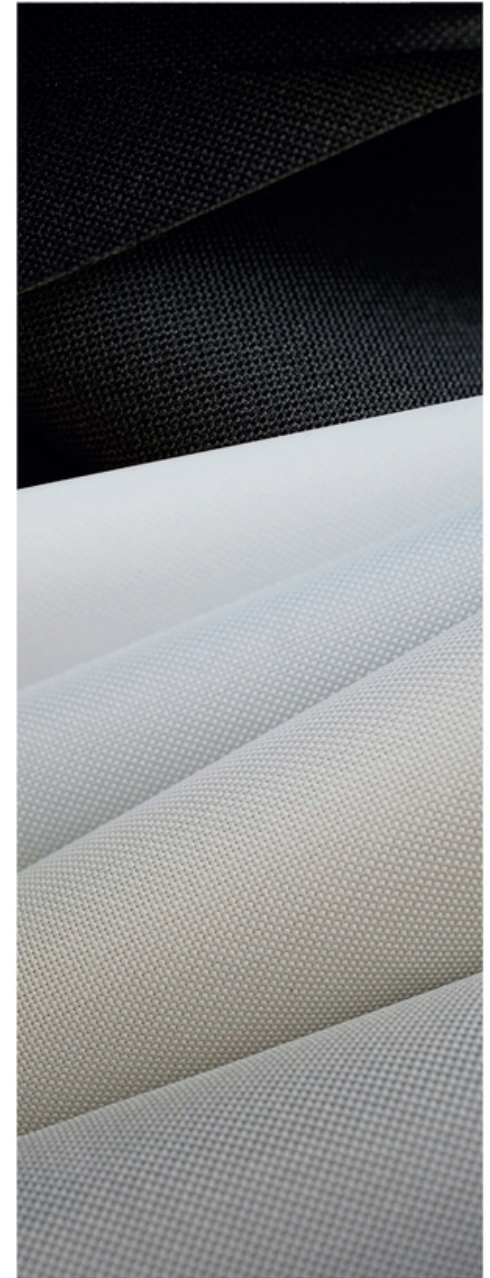


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S I N G A P O R E 5%



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TECHNISCHE DATEN / TECHNICAL DATA SHEET

Artikel Article	SINGAPORE 5% 218866FR		
Verwendbar für Usable For	Rollo / Lamelle / Flächenvorhang Roller / Vertical / Panel Track	Lichtechtheit Light Fastness	min. 6-7 EN ISO 105-802
Basismaterial Base Material	100 % Polyester	Reibechtheit Fastness to Rubbing	trocken (dry): > 4 - 5 feucht (wet): > 5 EN ISO 105-X12
Bindung Pattern	Panamabindung Basket Weave	Brandverhalten Fire Retardancy	NFPA 701, DIN 4102 B1, BS 5867 Part 2 Type B, NF P92-503 M1
Öffnungsfaktor Openness Factor	5%	Reißfestigkeit Tear Strength	kette (warp): 15,8 daN schuss (weft): 14,8 daN EN ISO 13937-3
Gewicht ca. Weight approx.	340 g/m² EN 12127	Zugfestigkeit Tensile Strength	kette (warp): 296 daN schuss (weft): 280 daN EN ISO 13934-1
Breite Width	300 cm	Dehnung - Höchstzugkraft Elongation at maximum force	kette (warp): 35% schuss (weft): 27% EN ISO 13934-1
Warendicke ca. Thickness approx.	0,52 mm EN ISO 5084	Feuchtigkeitsbeständigkeit Moisture Resistance	ja yes
Luftdurchlässigkeit Air Permeability	680 l/m²/sec EN ISO 9237	Verarbeitungshinweis Manufacturing Guidance	kalt schneidbar + ultraschall schneidbar cold knife cut + ultrasonic cut
Rollenlänge ca. Roll length approx.	300 cm - 30mt	Reinigungsanleitung Cleaning Instructions	feuchter Schwamm damp sponge

OPTISCHE UND THERMISCHE WERTE / OPTICAL AND THERMAL VALUES

Colour	Product code	Textil Fabric										Textil + Verglasung Fabric + Glazing							
		Sichtbares Licht Visible Light EN 410		Klassifizierung Classification EN 14501				N.E.S.W.		Solare wärme Solar Heat EN 410		Referenzverglasungen Reference Glazings EN ISO 52022-1 / EN 14501							
		Tv	Rv	Av	Blendschutz Glare Control	Sichtschutz nach außen Outside Visibility	Sichtschutz bei Nacht Night Privacy	Tagelichtschutz Daylight Utilisation	Arbeitslichter Ausrichtung** Workstation Orientation**	Ts	Rs	As	Tuv	Gtot	Fc	Class	Gtot	Fc	Class
White	218866FR - 1	27%	69%	4%	0	0	2	3		28%	66%	6%	8%	0,37	0,49	1	0,35	0,59	1
White - Linen	218866FR - 2	19%	63%	18%	0	1	2	2		23%	63%	14%	6%	0,38	0,50	1	0,36	0,61	1
White - Pearl	218866FR - 3	18%	58%	24%	0	1	2	2		20%	57%	23%	7%	0,40	0,53	1	0,38	0,64	1
White - Grey	218866FR - 4	13%	42%	45%	0	1	2	2		15%	42%	43%	7%	0,47	0,62	1	0,42	0,71	1
Black	218866FR - 5	5%	5%	90%	1	2	2	1		6%	4%	90%	5%	0,64	0,84	0	0,54	0,92	0
White - Charcoal	218866FR - 6	9%	31%	60%	1	1	2	1		10%	30%	60%	5%	0,52	0,68	0	0,46	0,78	1
Charcoal - Grey	218866FR - 7	6%	13%	81%	1	2	2	1		7%	14%	80%	5%	0,59	0,78	0	0,51	0,86	0

*Referenzverglasungen aus / reference glazings from "EN 14501"

A= Einfachverglasung / Single glazing - U=1,8 W/(m²K) - g=0,85

B= Doppelverglasung / Double glazing - U=1,9 W/(m²K) - g=0,76

C= Doppelverglasung mit Low-E Beschichtung / Double glazing with low-e coating - U=1,2 W/(m²K) - g=0,59

D= Reflektierende Doppelverglasung mit Low-E Beschichtung / Reflective double glazing with low-e coating - U=1,1 W/(m²K) - g=0,32

E= Dreifachverglasung mit Low-E Beschichtung / Triple glazing with low-e coating - U=0,80 W/(m²K) - g=0,55

Wenn Sie Zahlen für andere als die oben genannten Verglasungstypen benötigen, bitten wir Sie bitte nicht, uns für eine genaue Berechnung zu kontaktieren.

If you need figures for other glazing types than the ones above, please do not hesitate to contact us for an accurate calculation.

**Nach EU Norm für "Bildschirmarbeitsplätze" sind entsprechend der transmission geeignet

***Due to EU Guideline suitable for computer working places in reference to maximum light transmission

Alle oben genannten Informationen und Spezifikationen, die auf Durchschnittswerten basieren, dienen nur als Richtlinie. Ipek behält sich das Recht vor, diese Informationen und Spezifikationen ohne vorherige schriftliche Ankündigung von Zeit zu Zeit zu ändern oder zu modifizieren, vorbehaltlich eines Programms zur kontinuierlichen Produktverbesserung.

All the above information and specifications, which are based on average values, are intended as a guide only. Ipek reserves the right to change, alter, or modify this information and specifications without prior written notice from time to time subject to a program of continuous product improvement.

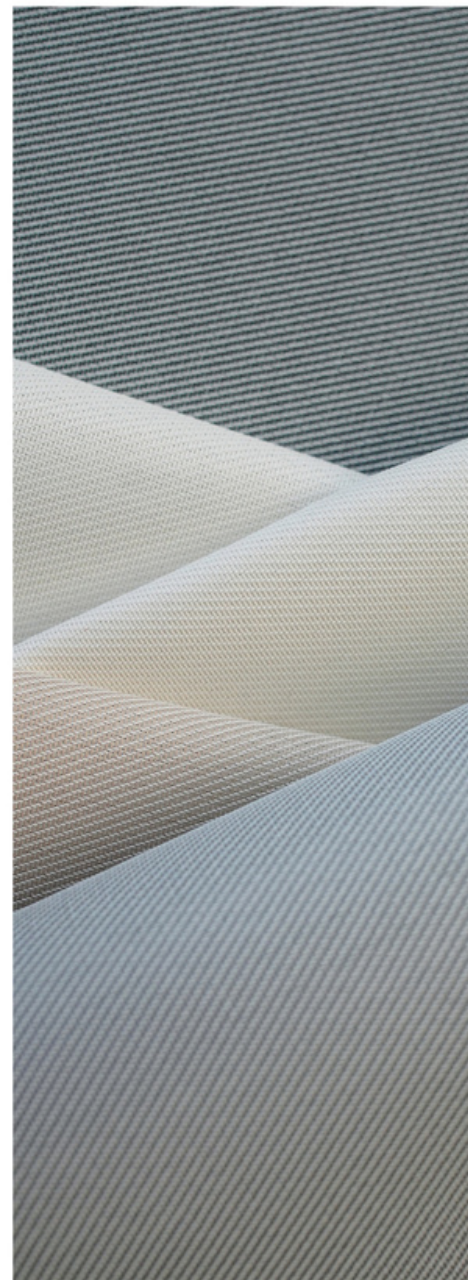


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K O B E 3%



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TECHNISCHE DATEN / TECHNICAL DATA SHEET

Artikel Article	KOBE 3% 216166RFR		
Verwendbar für Usable For	Rollo / Lamelle / Flächenvorhang Roller / Vertical / Panel Track	Lichtechtheit Light Fastness	min. 6-7 EN ISO 105-B02
Basismaterial Base Material	85 % Recycled Polyester, 15 % Polyester	Reibechtheit Fastness to Rubbing	trocken (dry): > 4 - 5 feucht (wet): > 5 EN ISO 105-X12
Bindung Pattern	Körperbindung Twill Weave	Brandverhalten Fire Retardancy	NFPA 701, DIN 4102 B1, BS 5867 Part 2 Type B, NF P92-503 M1
Öffnungsfaktor Openness Factor	3%	Reißfestigkeit Tear Strength	kette (warp): 13,4 daN schuss (weft): 10,5 daN EN ISO 13937-3
Gewicht ca. Weight approx.	290 g/m² EN 12127	Zugfestigkeit Tensile Strength	kette (warp): 274 daN schuss (weft): 155 daN EN ISO 13934-1
Breite Width	300 cm	Dehnung - Höchstzugkraft Elongation at maximum force	kette (warp): 30% schuss (weft): 25% EN ISO 13934-1
Warendicke ca. Thickness approx.	0,56 mm EN ISO 5084	Feuchtigkeitsbeständigkeit Moisture Resistance	ja yes
Luftdurchlässigkeit Air Permeability	1475 l/m²/sec EN ISO 9237	Verarbeitungshinweis Manufacturing Guidance	kalt schneidbar + ultraschall schneidbar cold knife cut + ultrasonic cut
Rollenlänge ca. Roll length approx.	300 cm - 30mt	Reinigungsanleitung Cleaning Instructions	feuchter Schwamm damp sponge

OPTISCHE UND THERMISCHE WERTE / OPTICAL AND THERMAL VALUES

		Textil Fabric												Textil + Verglasung Fabric + Glazing											
		Sichtbares Licht Visible Light EN 410				Klassifizierung Classification EN 14501				N.E.S.W.				Solare wärme Solar Heat EN 410				Referenzverglasungen Reference Glazings EN ISO 52022-1 / EN 14501							
		Tv	Rv	Av	Blendschutz Glare Control	Sichtbarkeit nach außen Outdoor Visibility	Sichtschutz bei Nacht Night Privacy	Tageslichtnutzung Daylight Utilisation	Arbeitsplätze Ausrichtung** Workstation Orientation**	Ts	Rs	As	Tuv	Verglasung Glazing B*		Verglasung Glazing C*		Verglasung Glazing D*		Verglasung Glazing E*					
														Gtot	Fc	Gtot	Fc	Gtot	Fc	Gtot	Fc				
														Gtot	Fc	Gtot	Fc	Gtot	Fc	Gtot	Fc				
Colour	Product code																								
White	216166RFR-1 (f)	19%	76%	5%	0	0	2	2		21%	71%	8%	5%	0,34	0,45	2	0,33	0,56	2	0,24	0,75	2	0,33	0,60	2
White	216166RFR-1 (r)	19%	76%	5%	0	0	2	2		21%	70%	9%	5%	0,34	0,45	2	0,34	0,58	2	0,24	0,75	2	0,33	0,60	2
White-Beige	216166RFR-2 (f)	15%	60%	25%	0	1	2	2		16%	60%	24%	5%	0,38	0,50	1	0,37	0,63	1	0,25	0,78	2	0,36	0,65	1
White-Beige	216166RFR-2 (r)	16%	67%	17%	0	1	2	2		19%	64%	17%	5%	0,37	0,49	1	0,36	0,61	1	0,25	0,78	2	0,35	0,64	1
White-Grey	216166RFR-3 (f)	12%	48%	40%	0	1	2	2		14%	47%	39%	5%	0,44	0,58	1	0,41	0,69	1	0,26	0,81	2	0,39	0,71	1
White-Grey	216166RFR-3 (r)	12%	62%	26%	0	1	2	2		14%	59%	27%	5%	0,39	0,51	1	0,37	0,63	1	0,25	0,78	2	0,36	0,65	1
White-Charcoal	216166RFR-5 (f)	9%	31%	60%	1	1	2	1		10%	28%	62%	4%	0,53	0,70	0	0,46	0,78	1	0,27	0,84	2	0,45	0,82	1
White-Charcoal	216166RFR-5 (r)	10%	55%	35%	1	1	2	1		11%	50%	39%	4%	0,43	0,57	1	0,40	0,68	1	0,26	0,81	2	0,38	0,69	1

*Referenzverglasungen aus / reference glazings from "EN 14501"

A= Einfachverglasung / Single glazing - U=1,8 W/(m²K), g=0,85

B= Doppelverglasung / Double glazing - U=1,2 W/(m²K), g=0,78

C= Doppelverglasung mit Low-E Beschichtung / Double glazing with low-e coating - U=1,2 W/(m²K), g=0,59

D= Reflektierende Doppelverglasung mit Low-E Beschichtung / Reflective double glazing with low-e coating - U=1,1 W/(m²K), g=0,32

E= Dreifachverglasung mit Low-E Beschichtung / Triple glazing with low-e coating - U=0,80 W/(m²K), g=0,55

Wenn Sie Zahlen für andere als die oben genannten Verglasungstypen benötigen, zögern Sie bitte nicht, uns für eine genauere Berechnung zu kontaktieren. If you need figures for other glazing types than the ones above, please do not hesitate to contact us for an accurate calculation.

Alle oben genannten Informationen und Spezifikationen, die auf Durchschnittswerten basieren, dienen nur als Richtlinie. Kroyteks behält sich das Recht vor, diese Informationen und Spezifikationen ohne vorherige schriftliche Ankündigung von Zeit zu Zeit zu ändern oder zu modifizieren, vorbehaltlich eines Programms zur kontinuierlichen Produktverbesserung.

All the above information and specifications, which are based on average values, are intended as a guide only. Kroyteks reserves the right to change, alter, or modify this information and specifications without prior written notice from time to time subject to a program of continuous product improvement.



216166RFR - 1 / White

216166RFR - 2 / White-Beige

216166RFR - 3 / White-Grey

216166RFR - 5 / White-Charcoal