ROMA

Roma is a sophisticated textured fabric that perfectly balances contemporary trends with classic traditional design. Its natural, organic color palette highlights the inherent beauty of this expertly woven fabric, making it a stunning choice for any interior. Crafted in a wider width and available with dimout, blackout, and flame-retardant coatings, Roma offers a seamless blend of style, versatility, and peace of mind.

BLACKOUT

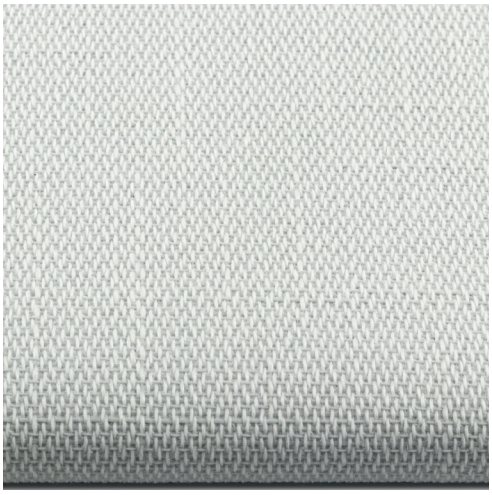
ALSO AVAILABLE AS TRANSPARENT

Roma Blackout

Technical Data Sheet

GENERAL INFORMATION

Number of Colors	7	
Material Composition	100% Polyester	
Width	300 cm	118 in
Thickness (+/- 5%)	0,70 mm	0.0275 in
Weight (+/- 5%)	435 gr/m²	12.00 oz/yd²
Roll Length	30 m	32.81 yd



SPECIAL VALUES

Color Fastness to Light	6-7 (DIN ISO 105-B02)
Finish	Acrylic Foam Coating
PVC Free	Yes
Lead Free	Yes
Halogen Free	Yes
Formaldehyde Free	Yes
Phthalates Free	Yes
Humid Environment	Yes
Suitable for Workstations	No
Manufacturing Procedure	Cold Cutting / Crush Cutting
Care Instructions	Damp Cloth

SUITABLE FOR

Roller

Panel

CARE & HANDLING

Remove dust with vacuum cleaner or compressed air. Do not use solvents or any abrasive substance which might damage the coating of the fabric. Clean with a sponge, soft brush or cloth. Leave the blind down until completely dry.

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OEKO TEX® STANDARD 100

The technical data above are average values with a +/- 5% tolerance. The values quotes above represent results of standards and internal tests performed and are provided for information only to enable to make the best use of our products. Our products are subjects to technical evolutions, we remain entitled to modify the characteristics of our products at any time. Actual product color may vary slightly from colors shown on this technical data sheet.

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THERMAL AND VISUAL PROPERTIES | DIN EN 410, EN ISO 52022-1, DIN EN 14501

Item Number	Color	Rs	Ts	As	Rv	Tv	Av	Tuv
183000-300	Ice white	67,85%	0,00%	32,15%	80,20%	0,00%	19,80%	0,00%

Rs = Solar Reflection
Rv = Light Reflection
TUV = Ultraviolet Transmittance
Tv = Light Transmittance
Av = Light Absorption
Ts = Solar Transmittance
As = Solar Absorption

		Glass type C			Glass type E			Glass type F			Glass type G		
		U_g= 1,2 W/(m²K) g=0,59			U_g= 0,8 W/(m²K) g=0,55			U_g= 1.1 W/(m²K) g=0,64			U_g= 1.0 W/(m²K) g=0,33		
Item Number	**Color**	**Gtot**	**Gtot Class**	**Fc**	**Gtot**	**Gtot Class**	**Fc**	**Gtot**	**Gtot Class**	**Fc**	**Gtot**	**Gtot Class**	**Fc**
183000-300	Ice white	0,3465	2	0,5873	0,3402	2	0,6185	0,3548	1	0,5544	0,2527	2	0,7657

Gtot Value = The total transmission value of solar energy through a combination of window en sun protection
FC-Value = Reduction factor (from 0-1) of the fabric concerning solar energy
Glass type C = Double glazing, with low emissivity and argon cavity
Glass type E = Triple glazing with low emissivity and argon cavity
Glass type F = Double glazing with low-emissivity coating on position 3, with 90% argon-filled spacer
Glass type G = Solar control glazing with 90% argon-filled spacer

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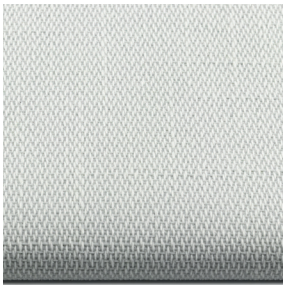
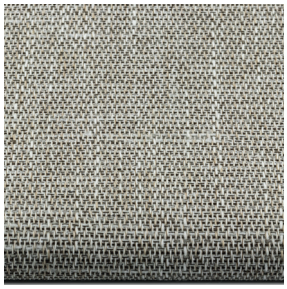
COLORS

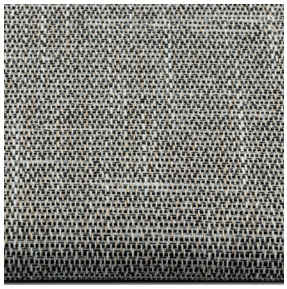
183000 - 300
White



183001 - 300
Off-white

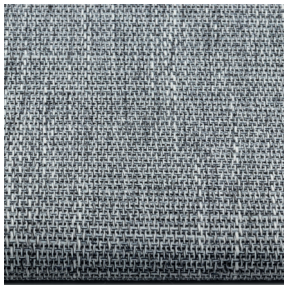


183002 - 300
Brindle



183003 - 300
Espresso

183004 - 300
Hickory



183005 - 300
Slate

183006 - 300
Pebble Stone

Scan the QR-code for more information

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