

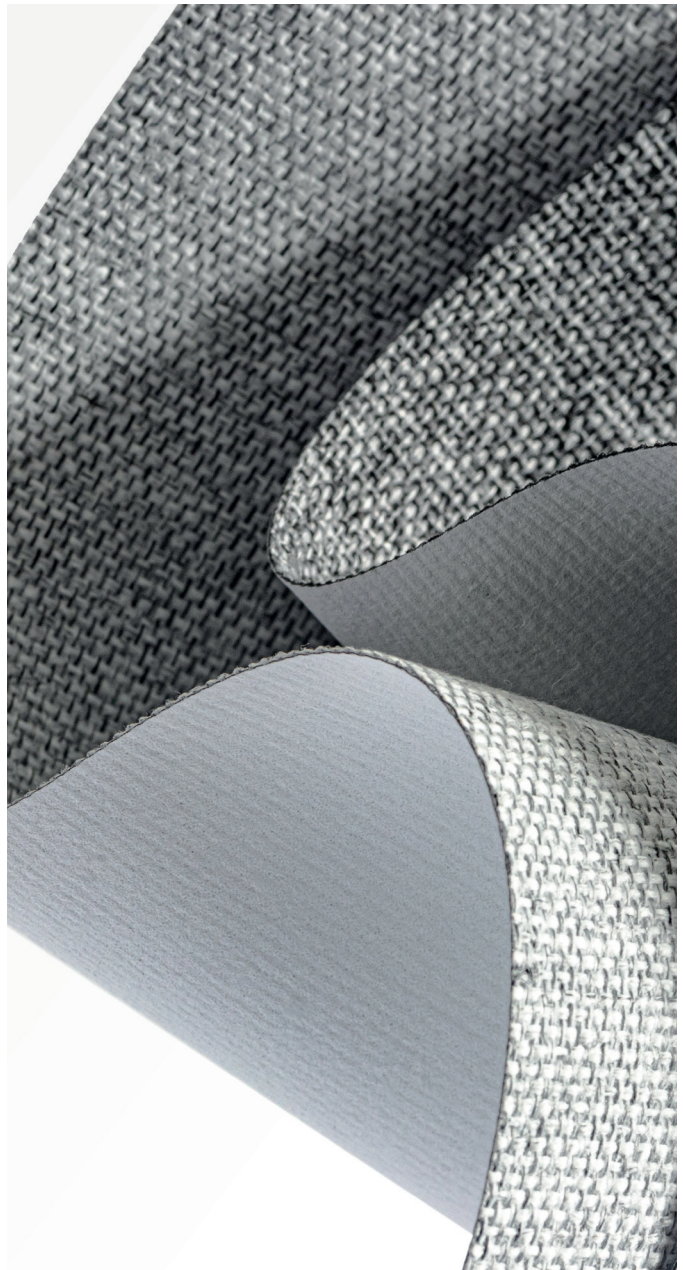
PALERMO

Palermo is a stunning, minimalistic woven fabric that creates a beautiful wall of color with a subtle, refined texture. Its carefully curated range of cool, calming tones allows you to make a sophisticated statement in any room of your choice.

BLACKOUT

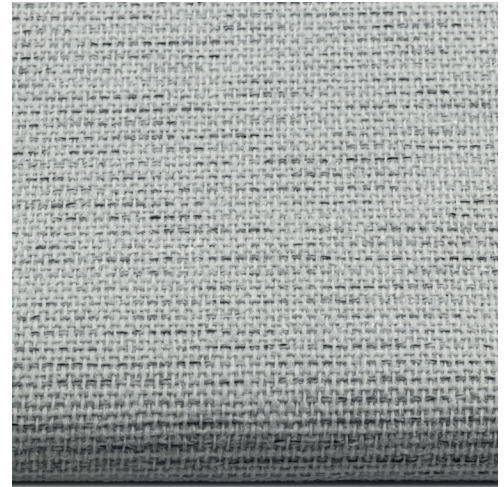


ALSO AVAILABLE AS TRANSPARENT



GENERAL INFORMATION

Number of Colors	4	
Material Composition	100% Polyester	
Width	300 cm	118 in
Thickness (+/- 5%)	0,69 mm	0.0271 in
Weight (+/- 5%)	350 gr/m ²	10.32 oz/yd ²
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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THERMAL AND VISUAL PROPERTIES | DIN EN 410, EN ISO 52022-1, DIN EN 14501

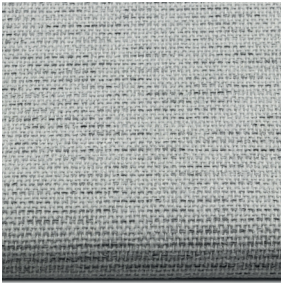
Item Number	Color	Rs	Ts	As	Rv	Tv	Av	Tuv
84002-300	Light Gray	70,03%	0,00%	29,97%	79,10%	0,00%	20,90%	0,00%

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

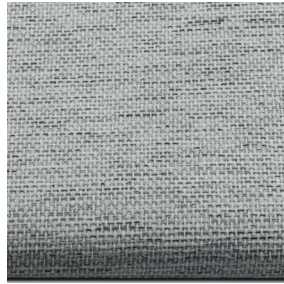
Item Number	Color	Glass type C			Glass type E			Glass type F			Glass type G		
		$U_g = 1,2 \text{ W}/(\text{m}^2\text{K}) \text{ g}=0,59$			$U_g = 0,8 \text{ W}/(\text{m}^2\text{K}) \text{ g}=0,55$			$U_g = 1.1 \text{ W}/(\text{m}^2\text{K}) \text{ g}=0,64$			$U_g = 1.0 \text{ W}/(\text{m}^2\text{K}) \text{ g}=0,33$		
Item Number	Color	Gtot	Gtot Class	Fc	Gtot	Gtot Class	Fc	Gtot	Gtot Class	Fc	Gtot	Gtot Class	Fc
84002-300	Light Gray	0,3394	2	0,5753	0,3339	2	0,6071	0,3464	2	0,5412	0,2505	2	0,7592

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

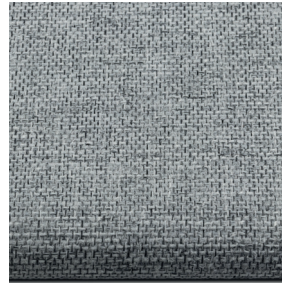
COLORS



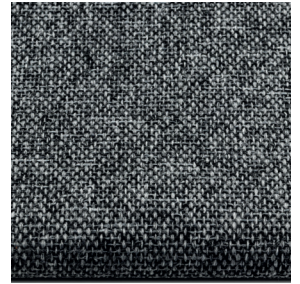
184001 - 300
White



184002 - 300
Light Gray



184003 - 300
Mid Gray



184004 - 300
Dark Gray

Scan the QR-code for more information



Palermo Blackout

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