

Thin PVC-Free Glass Screen
SANITIZED Bacteriostatic Treatment

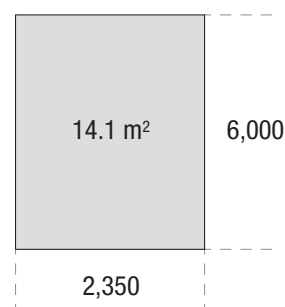
Openness Factor 3% 

Semi-Transparent 

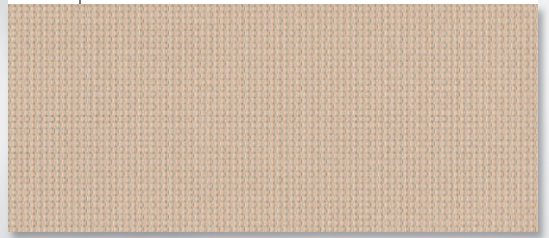
100% Glass 

FR Rating A2 - M0 

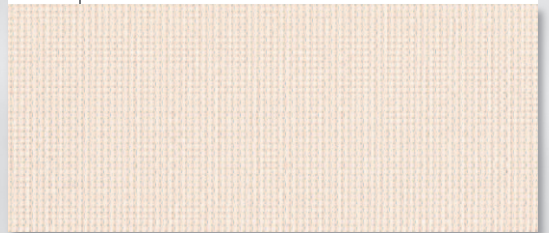
Max. Dimensions without Joint (mm)



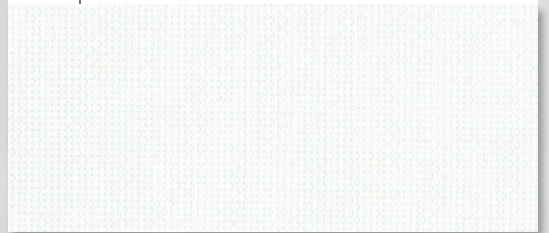
3%
5983 Sand



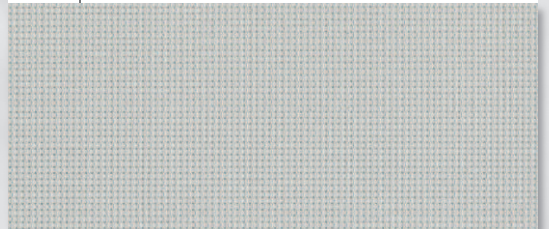
3%
5984 Linen



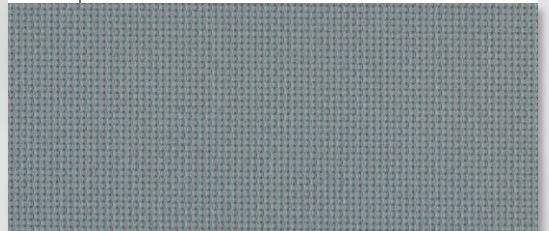
3%
0586 White



3%
0587 Silver



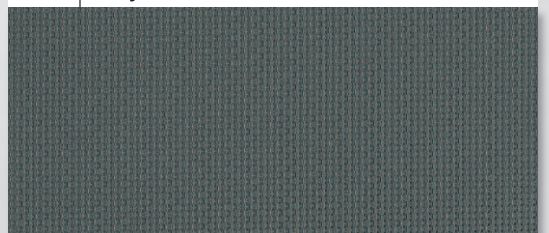
3%
0588 Pearl



3%
0589 Charcoal



3%
5982 Grey



Material Properties

	Openness Factor 3%
	Transparency Semi-Transparent
	Material Composition 100% Glass
	Weight 170 g/m²
	Thickness 0.20 mm
	Fabric Width 2,400 mm
	Colour Fastness 7-8 • ISO 105 B02
	Cleaning Sponge

Fenestration Properties

		Light Values					Energy Values				
		EN410 / EN14501					EN410	ISO 15099			
LPN Code	Fabric Side										
		Rv %	Tvdiff %	Tvdir %	Glc	Tuv %	Rs %	Ts %	gB %	gC %	gD %
0586	F	65	31	4	1	8	60	35	42	42	20
0587	F	51	21	6	0	10	51	30	46	46	23
0588*	F	30	9	4	1	7	34	18	54	52	27
0589*	F	7	0	3	3	4	7	4	65	59	32
5982*	F	13	2	4	3	5	14	8	63	57	31
5983	F	48	19	4	1	7	48	26	48	47	24
5984	F	60	28	4	1	9	57	33	43	44	21



*Suitable for computer work according to 90/270/EEC

Max. Sizes Roller Blinds

	Direction B without joint (14.1 m²) 2,350 mm (W) x 6,000 mm (H)
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Fire Resistance Rating

	DIN 4102 A2 NF P-92503 M0
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Environment (for interior use)

	Low VOC PVC Free
	Suitable for Humid Environments
	Anti-Bacterial SANITIZED ASTm 2149-01

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WINDOW COVERINGS