

Carré is a unique decorative glass fibre screen with on both sides the same pattern. Carré is a high quality stable, durable and weather resistant fabric for external use. The open weave reduces heat gain internally by 90% and light level up to 97%. Carré ensures optimum contrast in the field of view and prevents glare.

Openness Factor 5%

Semi-Transparent / Transparent

42% Glass + 58% PVC

B1 - M1 - C-s3,d0



Material Properties

Openness Factor 5%

Transparency Semi-Transparent / Transparent

Material Composition 42% Glass + 58% PVC

Weight 540 g/m²

Thickness 0.58 mm

Fabric Width 2,500 mm

Colour Fastness 7-8 scale of blue • ISO 105 B02

Cleaning Sponge

Fenestration Properties

Colour Code	Light Values					Energy Values				
	EN410 / EN14501					EN410		ISO 15099		
	Rv %	Tvdiff %	Tvdir %	Glc	Tuv %	Rs %	Ts %	gB %	gC %	gD %
101208	58	9	3	1	3	53	14	17	12	9
101212	66	12	3	1	3	60	16	17	13	9
101216	72	14	2	1	3	65	18	18	13	9
101217	65	12	3	1	3	58	16	17	13	9
108301	30	2	3	2	3	31	7	16	10	8
108311	15	1	3	3	3	21	7	17	11	9
108317	23	2	3	2	3	24	8	17	11	9
108318	15	1	3	3	4	16	5	17	11	9
118118	6	1	4	3	5	6	5	18	11	9
118508	10	1	4	3	4	10	5	17	11	9
118517	10	1	4	3	4	13	5	17	11	9

Max. Sizes Roller Blinds

Direction A without joint (8.6 m²)
4,000 mm (W) x 2,150 mm (H)

Direction A with joint (16 m²)
4,000 mm (W) x 6,000 mm (H)

Direction B without joint (14.7 m²)
2,450 mm (W) x 6,000 mm (H)

Fire Resistance Rating

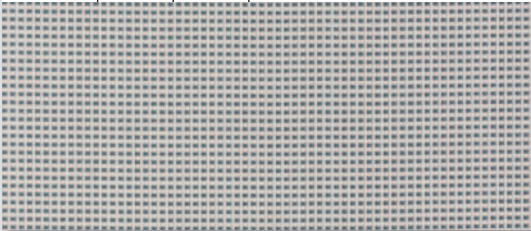
EN 13501-1 C-s3,d0
DIN 4102 B1
NF P-92503 M1

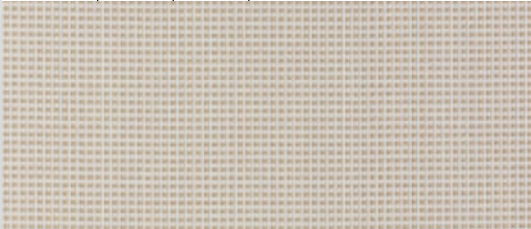
Environment (for int- and external use)

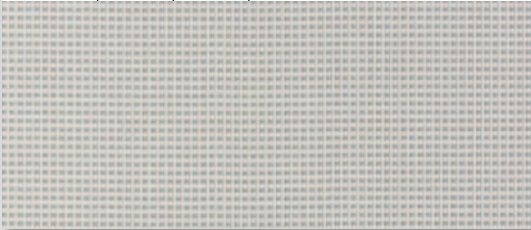


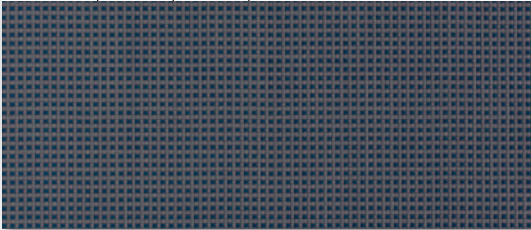
Fabricated with ökotex certificated yarns.

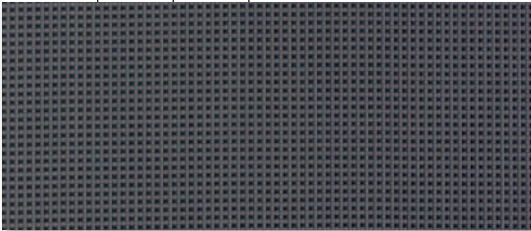
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5%	mm	mm	
101208	1800	2500	White-Grey
			

5%	mm	mm	
101212	1800	2500	White-Sand
			

5%	mm	mm	
101217	1800	2500	White-Pearl
			

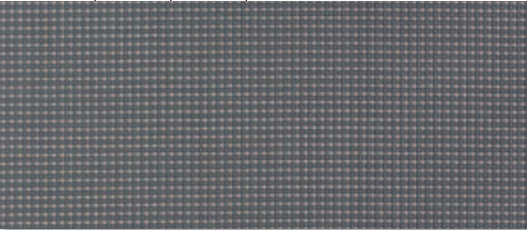
5%	mm	mm	
108311	1800	2500	Grey-Dark Blue
			

5%	mm	mm	
108318	1800	2500	Grey-Black
			

5%	mm	mm	
118508	1800	2500	Black-Grey
			

5%	mm	mm	
101216	1800	2500	White-Linen
			

5%	mm	mm	
108301	1800	2500	Grey-White
			

5%	mm	mm	
108317	1800	2500	Grey-Pearl
			

5%	mm	mm	
118517	1800	2500	Black-Pearl
			

5%	mm	mm	
118118	1800	2500	Black
			

