



SCREEN
DIMOUT
BLACKOUT
ALUMINIUM
ACOUSTIC
MEDI CARE
FACADE

3%

Vento

Vento 3%



80110

Charcoal



70034

Hot Stone



80128

Graphite



20087

Desert Sand



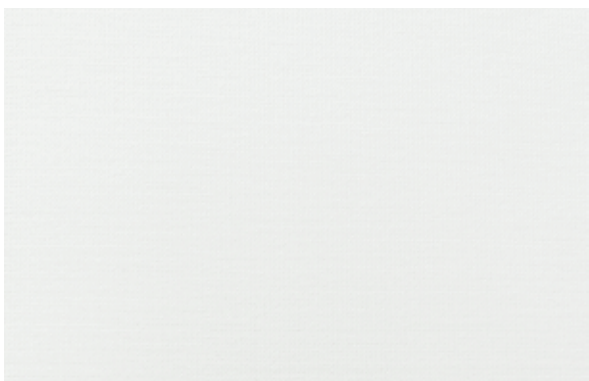
80022

Silver



20135

Linen



13055

Snow

Vento 3%



PVC-, halogen- and antimony-free finish



cold cut



very good glare control in dark colours



very good acoustic properties



good visual contact in dark colours



textile appearance



good night privacy

colour	optical factors										thermal factors					
	fabric						classification				fabric				fabric + glazing	
	visible light (%)						glare control	night privacy	visual contact	daylight utilisation	solar radiation (%)				glazing D g=0,32 U _g =1,1	
	T _v	R _v	A _v	T _{v,n-n}	T _{v,n-dif}	R _a					T _s	R _s	A _s	T _{UV}	g _{tot}	class
13055	36	64	0	2,6	33,4	98	0	2	0	3	35	62	3	15	0,26	2
20087	15	33	52	2,6	11,5	90	1	2	1	2	15	33	52	7	0,28	2
20135	29	57	14	2,5	26,2	95	0	2	0	3	29	55	16	12	0,26	2
70034	6	16	78	2,4	3,3	96	3	2	2	1	6	14	80	4	0,30	2
80022	17	39	44	2,5	14,6	97	1	2	1	2	19	41	40	9	0,27	2
80110	5	10	85	2,5	2,3	99	3	2	2	1	5	11	84	4	0,30	2
80128	9	24	67	2,7	6,3	97	2	2	1	1	10	26	64	6	0,29	2

Data is measured according to EN 410:2011 and EN 14500:2021. Calculations of g_{tot} are defined according to EN ISO 52022-1:2017 using solar control double glazing type D (g=0,32; U_g=1,1). Other glazing types can be calculated on request.

Classifications: 0 (very little effect), 1 (little effect), 2 (moderate effect), 3 (good effect) and 4 (very good effect) refer to EN 14501:2021.



Article		04-2112-2400 
Width		240 cm / 94"
Base material		100 % polyester
Weight approx.	EN 12127	200 g/m ² / 5,9 oz/yd ²
Thickness approx.	EN ISO 5084	0,41 mm / 0,016"
Openness factor OF	EN 14500	3 %
Flame retardancy		B-s1,d0
Sound absorption	EN ISO 10534-2	$\alpha_w = 0,45$
Light fastness (window side)	EN ISO 105-B02	min. 6-7
Tensile properties: Determination of max. force Elongation at max. force	EN ISO 13934-1	warp: > 50 daN - weft: > 100 daN warp: approx. 30 % - weft: approx. 40 %
Suitable for moist atmosphere		yes
Manufacturing guidance		to cut with cold knife
Roll length approx.		42 m / 46 yd
Care instruction		brush off, vacuum cleaning, hand-washable* according to instruction

The information provided in this document do not exempt processors from carrying out own tests and trials as further handling and processing may show significant effects on our products. Application, utilization and processing of products are beyond our control and are therefore the sole responsibility of the processors.

All specifications are based on current knowledge and experience. They are based on average values and may deviate within the standard tolerance limits. Subject to technical modifications.

* flame retardancy not guaranteed after washing

Product certificates and guarantees



REACH
compliant

Sustainable building certificates

All JM fabrics certified according to SCS Advantage™ Gold can contribute to credits in sustainable building certifications, such as DGNB, BREEAM and LEED.

