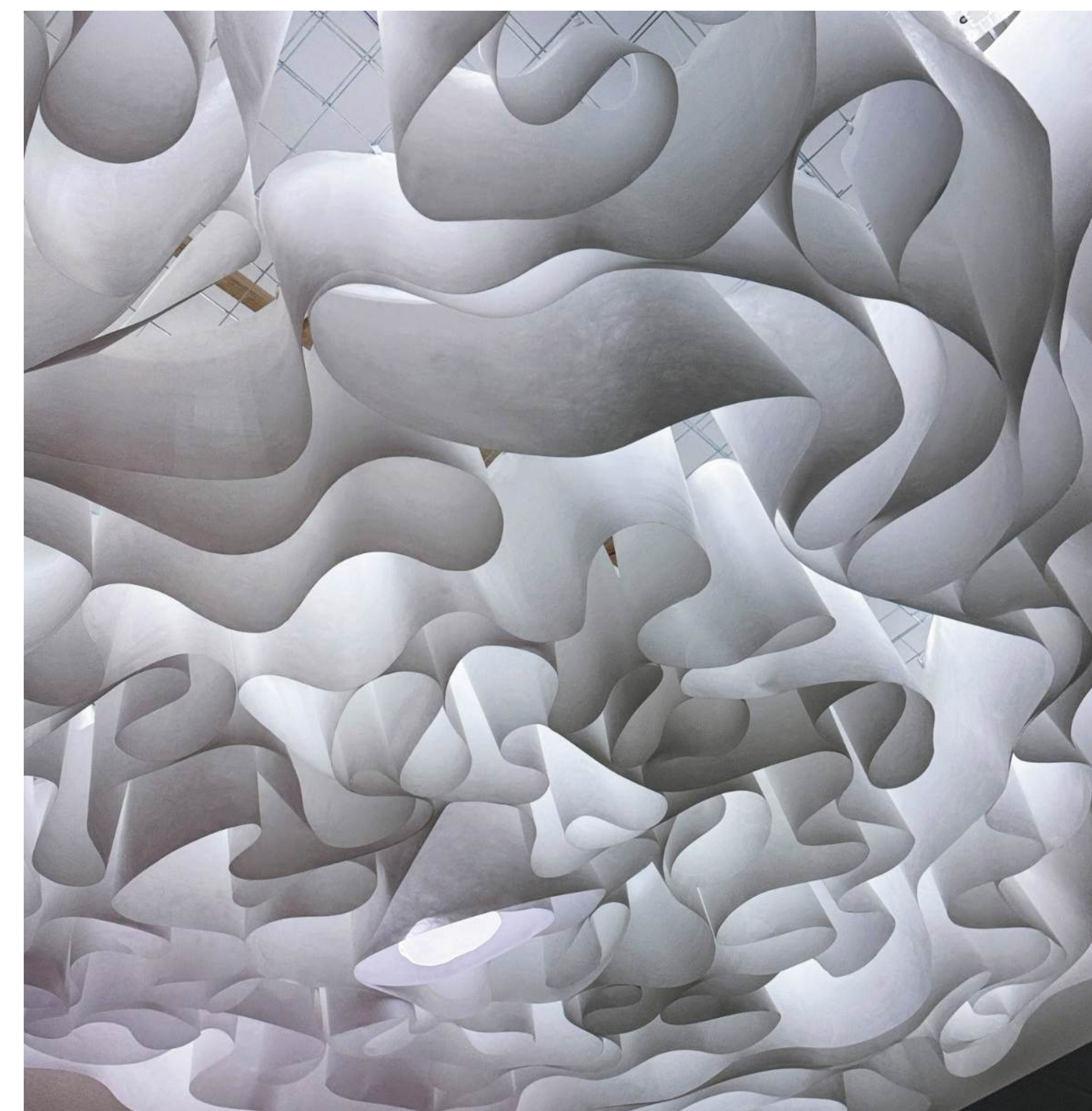




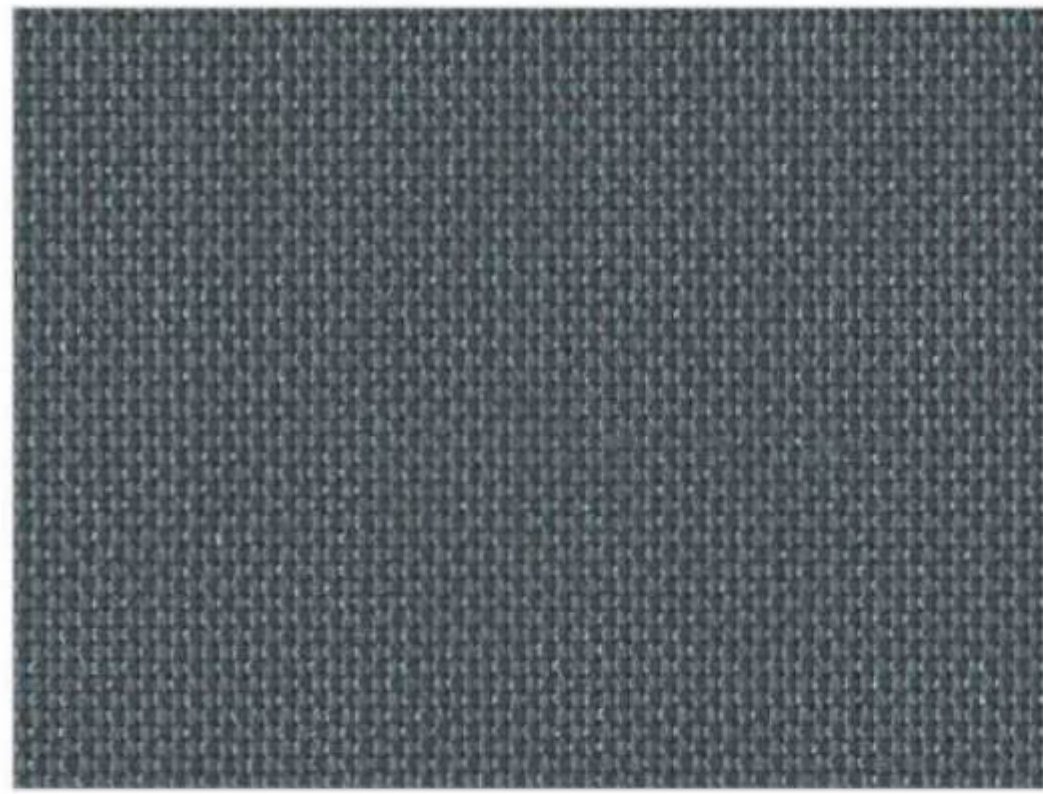
WAVE FABRIC INDOOR CEILING

CATALOGUE

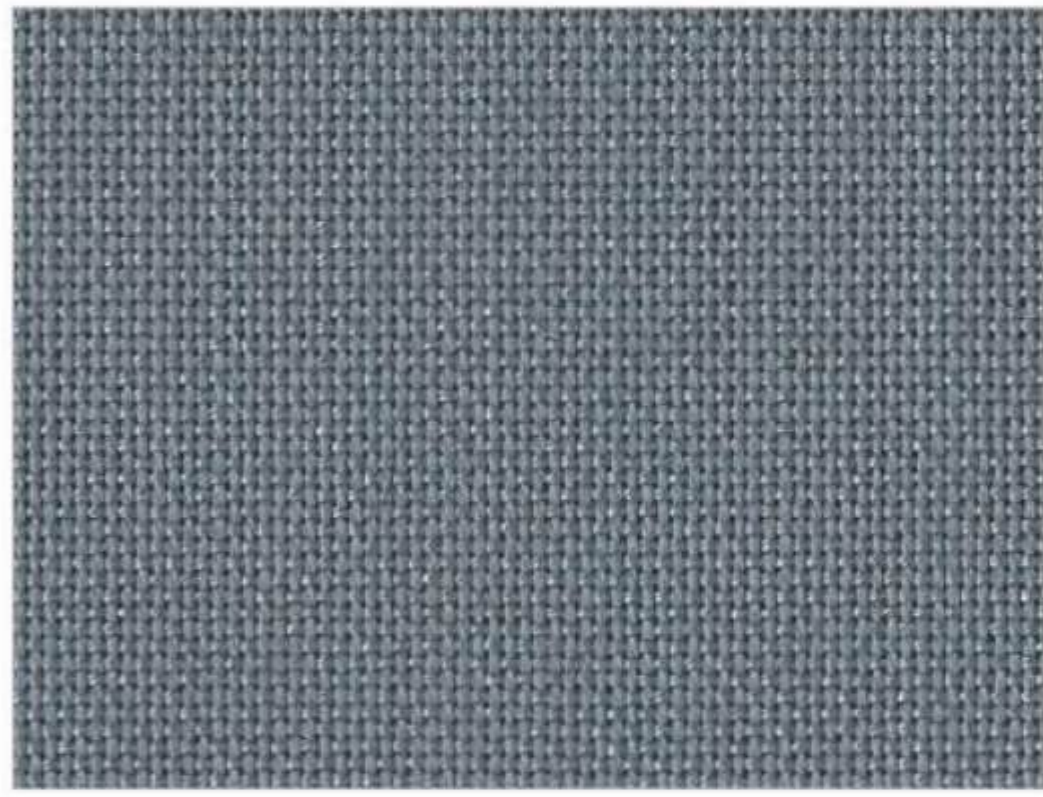




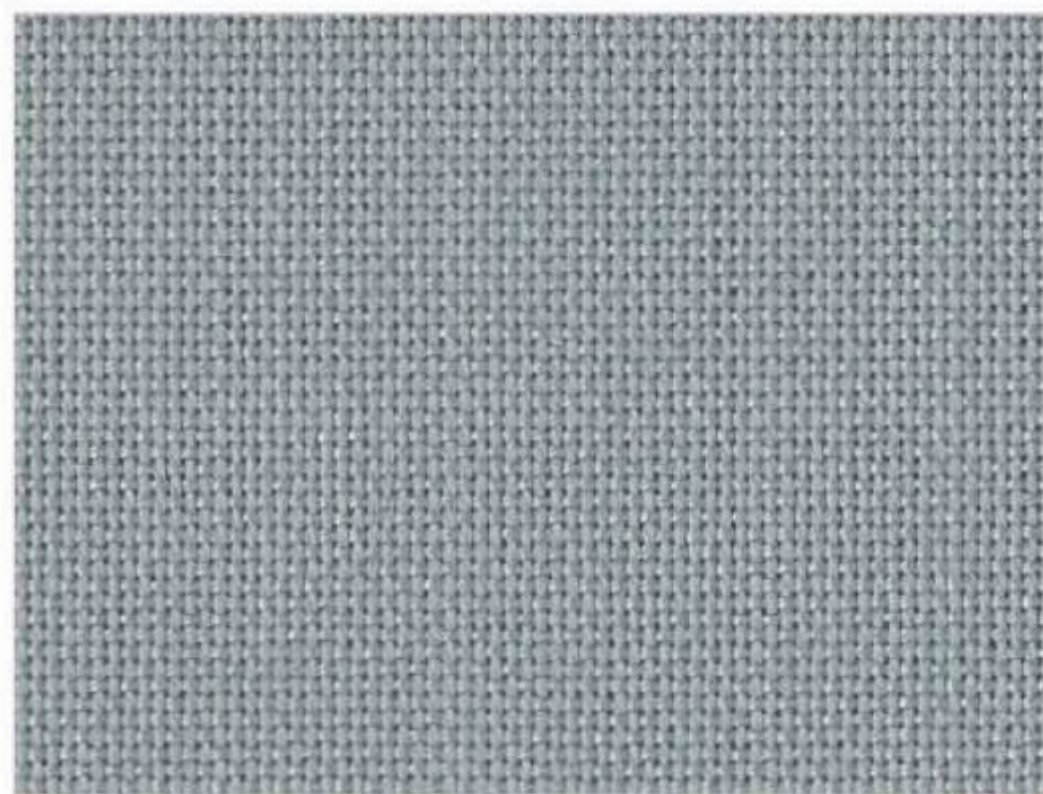
6090 Rich Black



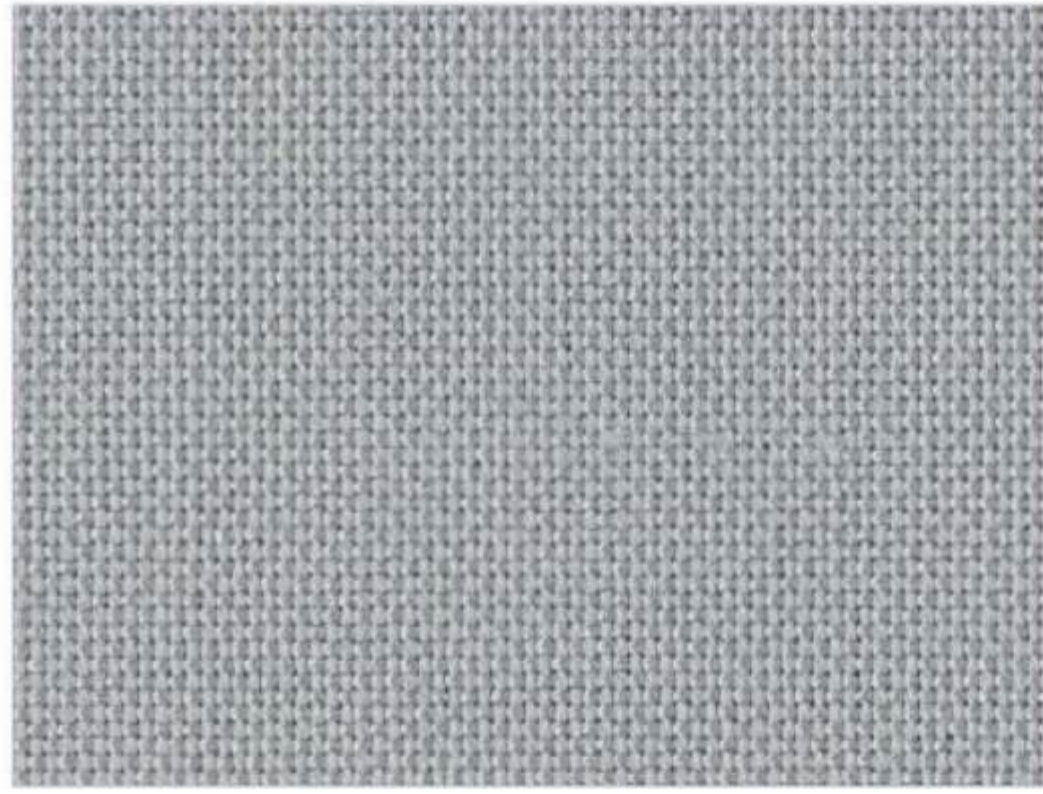
6083 Deep Grey



6082 Storm Grey



6081 New York Grey



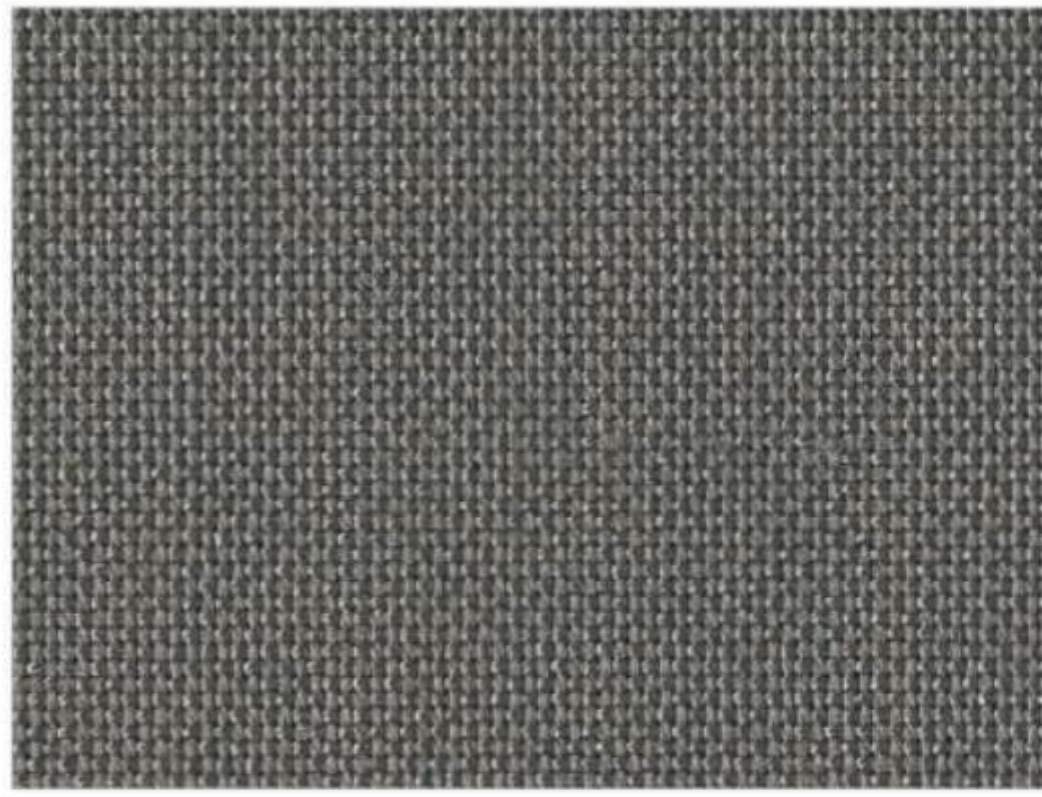
6080 Silver



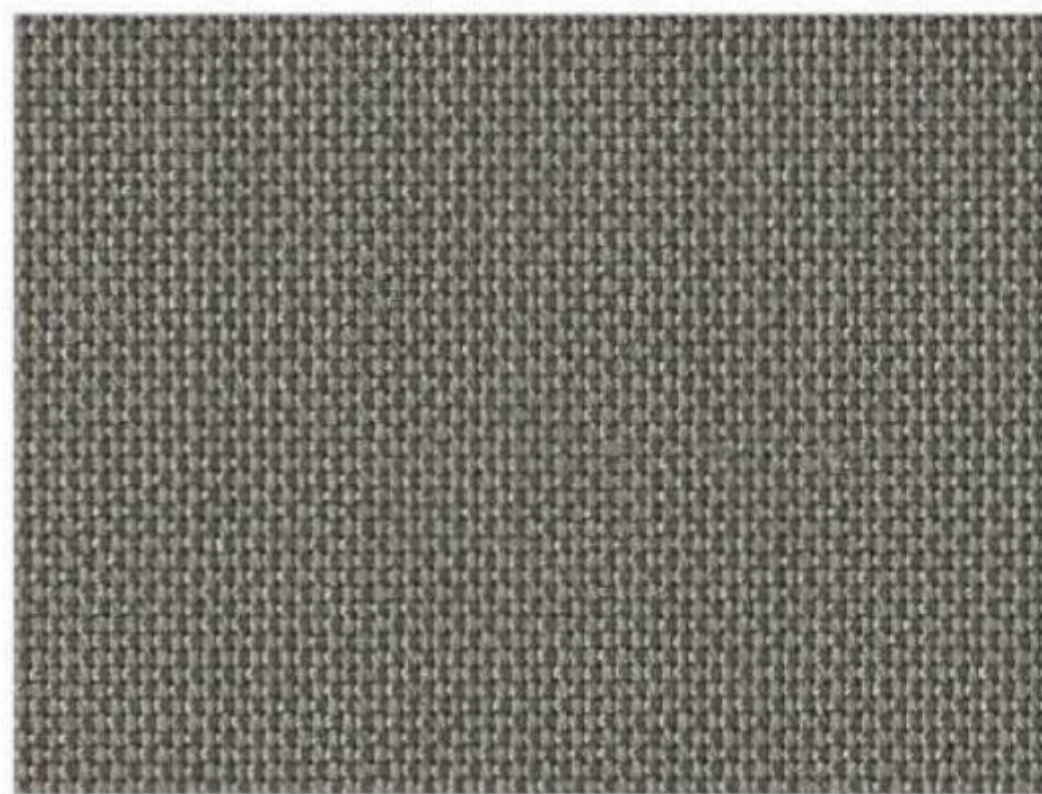
6098 Dark Ocean



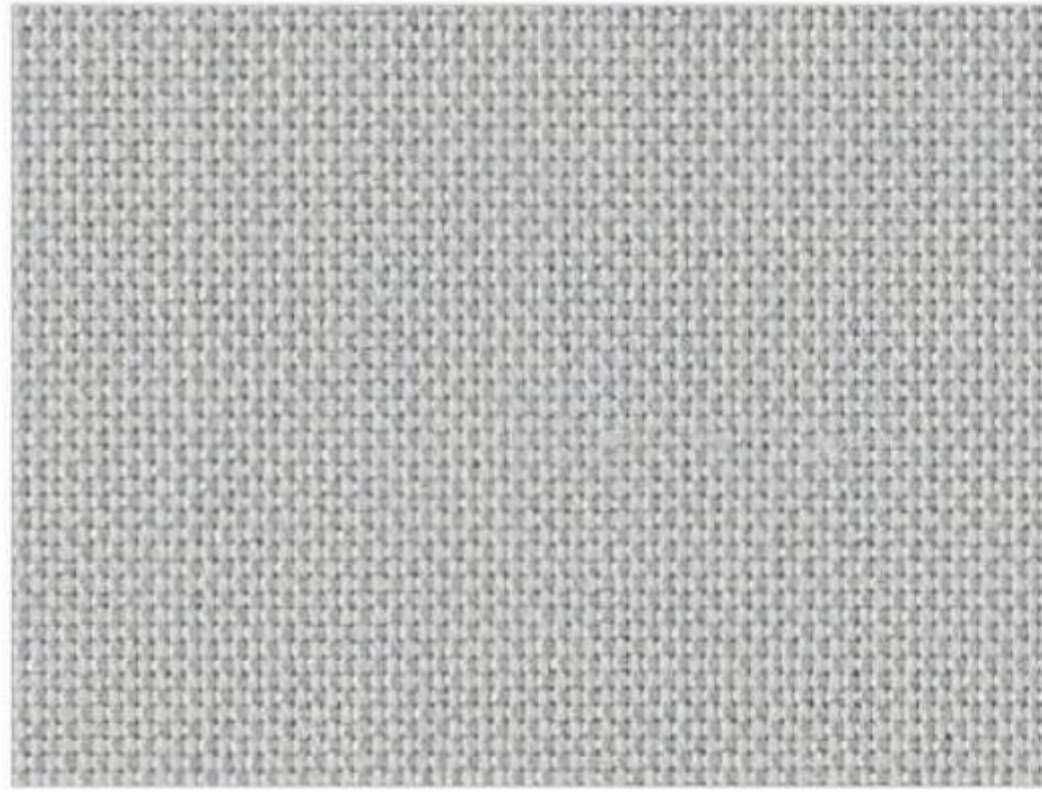
70004 Walnut Brown



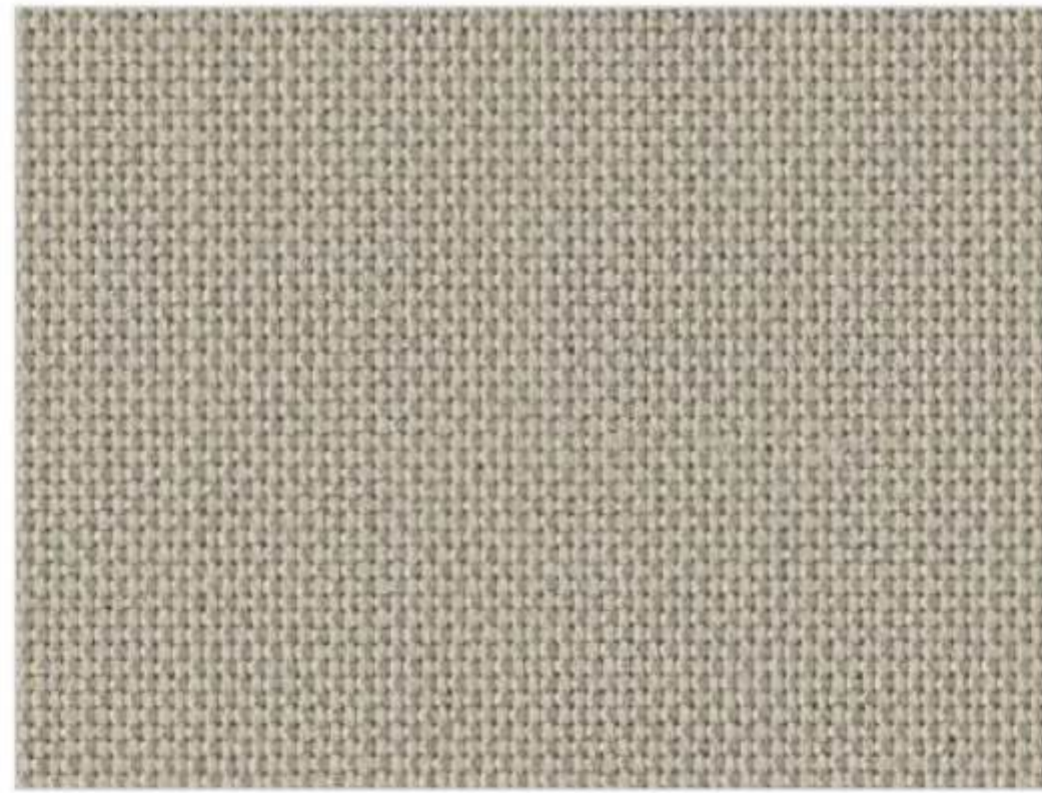
10324 Dusty Fawn



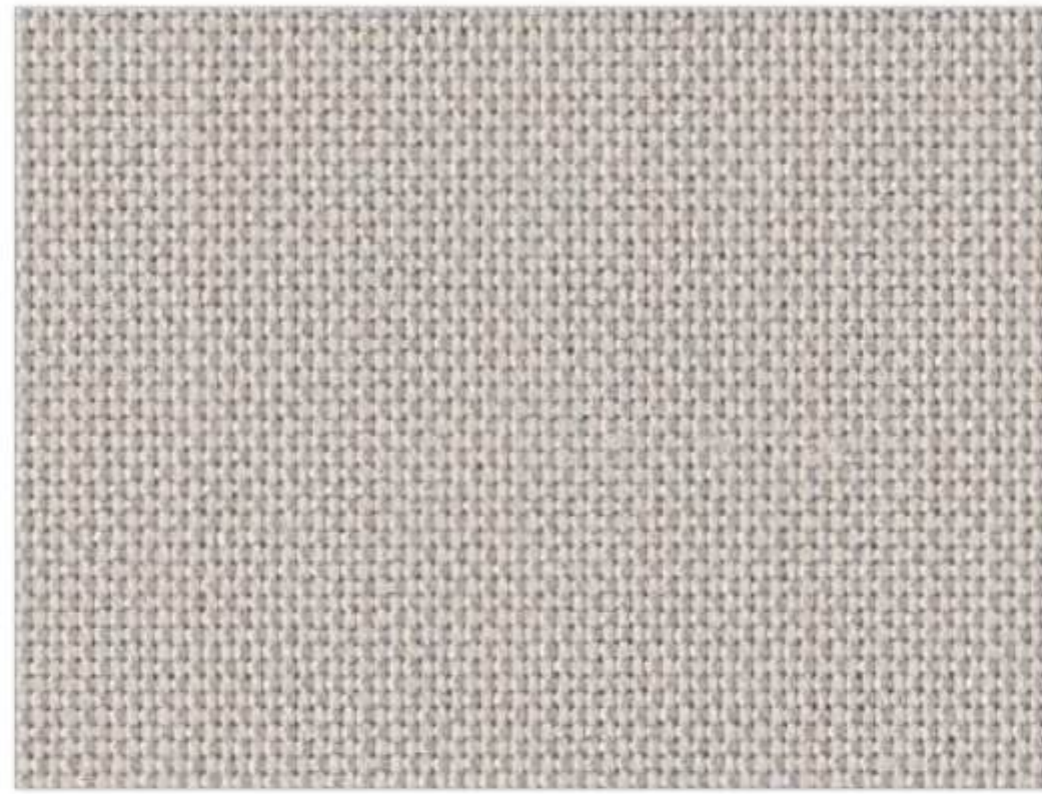
20016 Cashmere



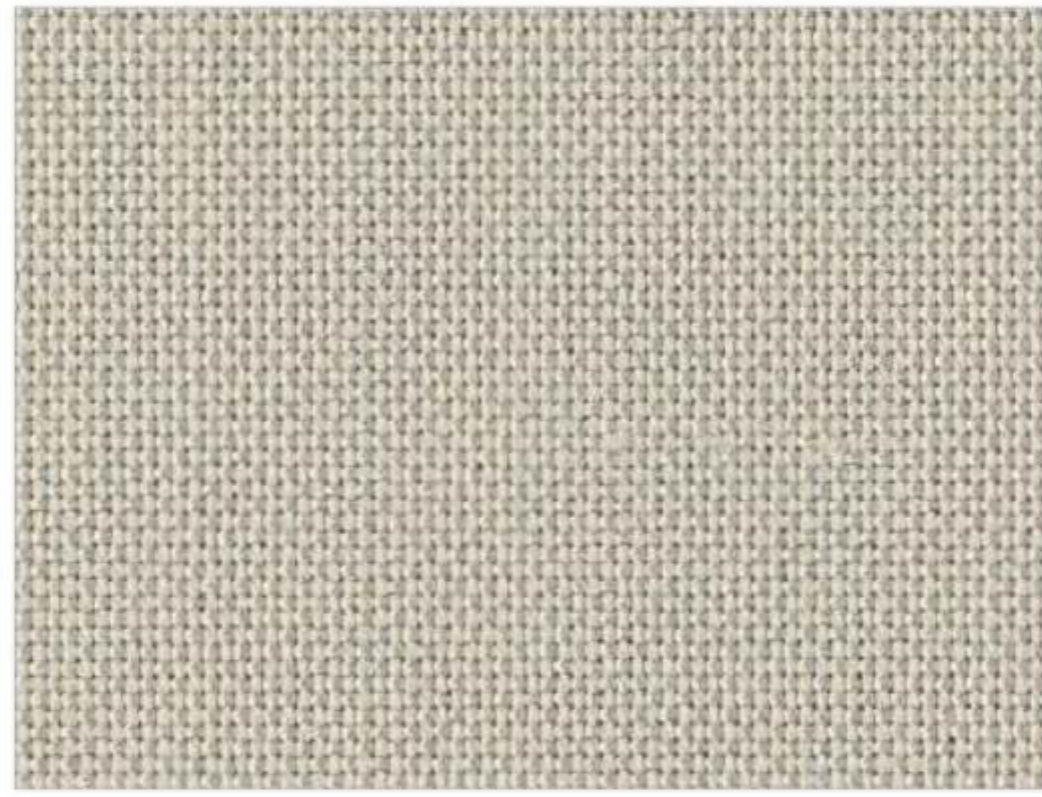
6079 Grey Haze



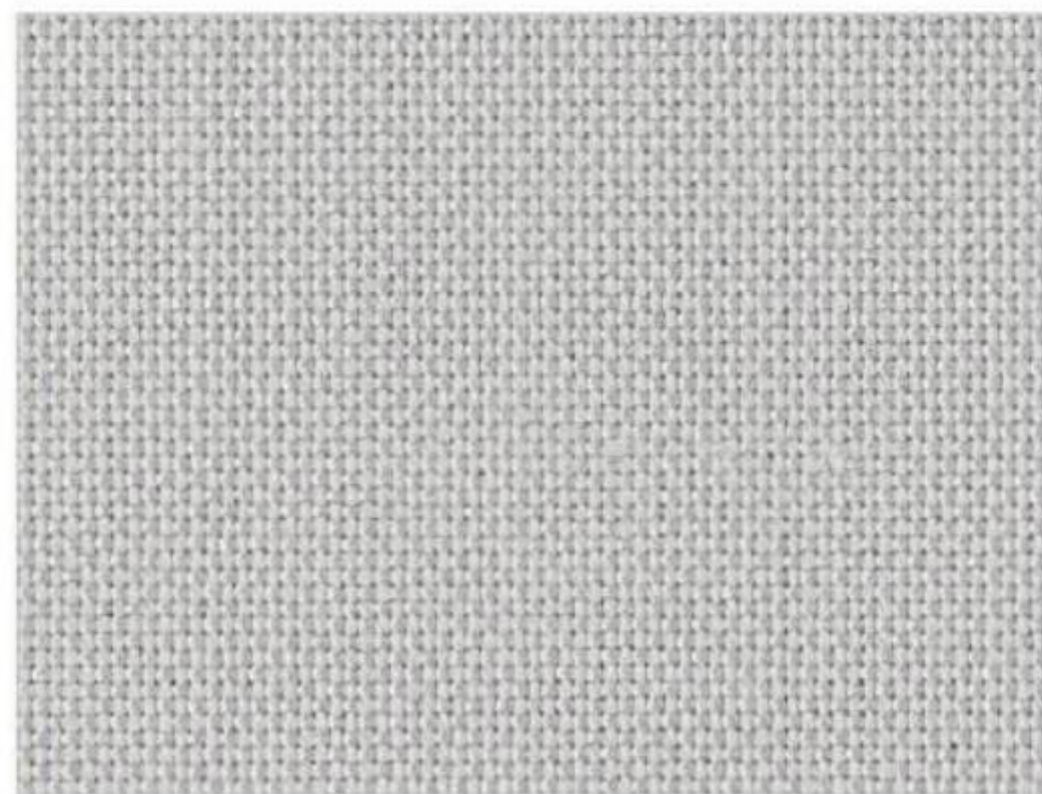
6078 Tan



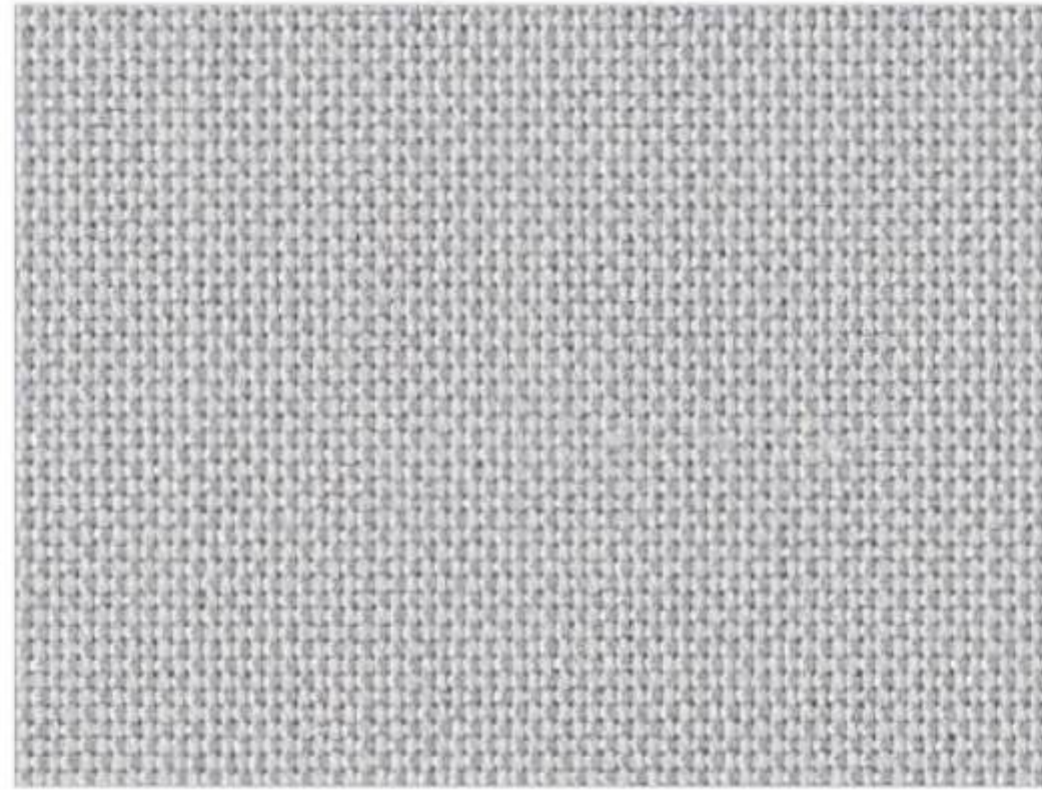
6077 Dune



6084 Bamboo



7571 Champagne



100 Ultra White

made in Germany



PVC-, halogen- and antimony-free finish



good glare control in dark colours



good visual contact in dark colours



good night privacy in all colours



very good daylight utilisation in light colours



wide colour range



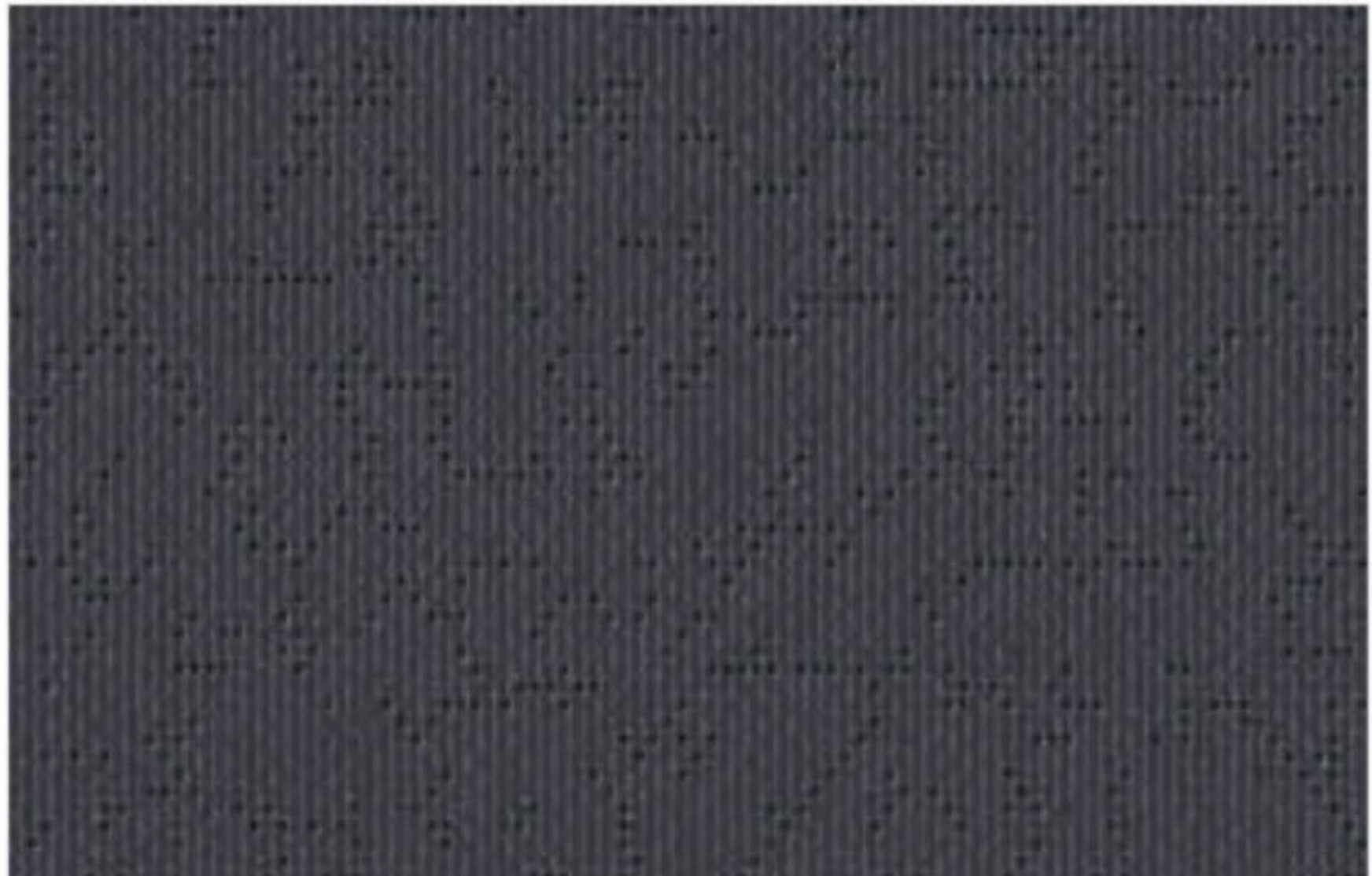
very good acoustic properties



textile appearance



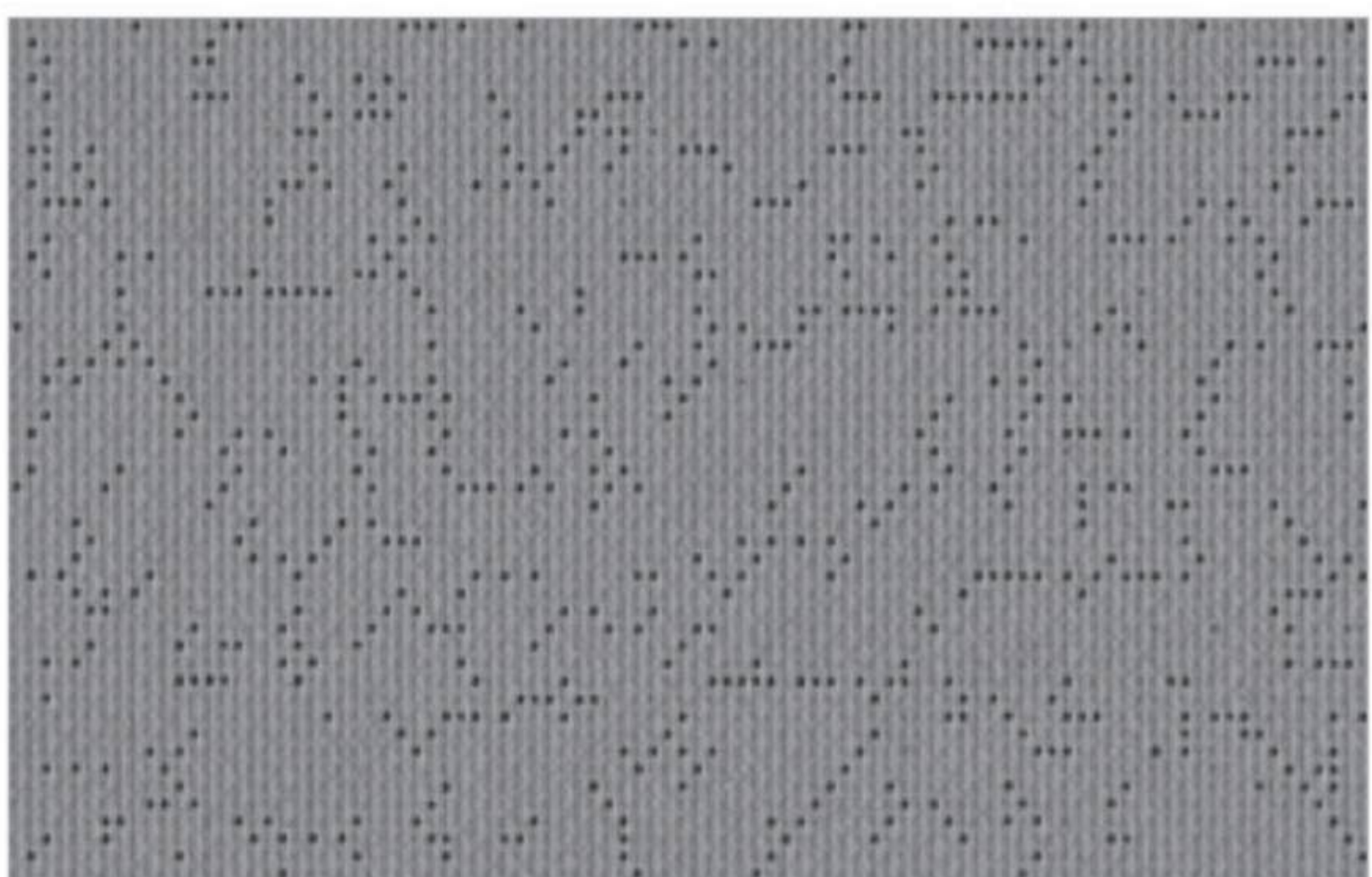
10090 Black Marble



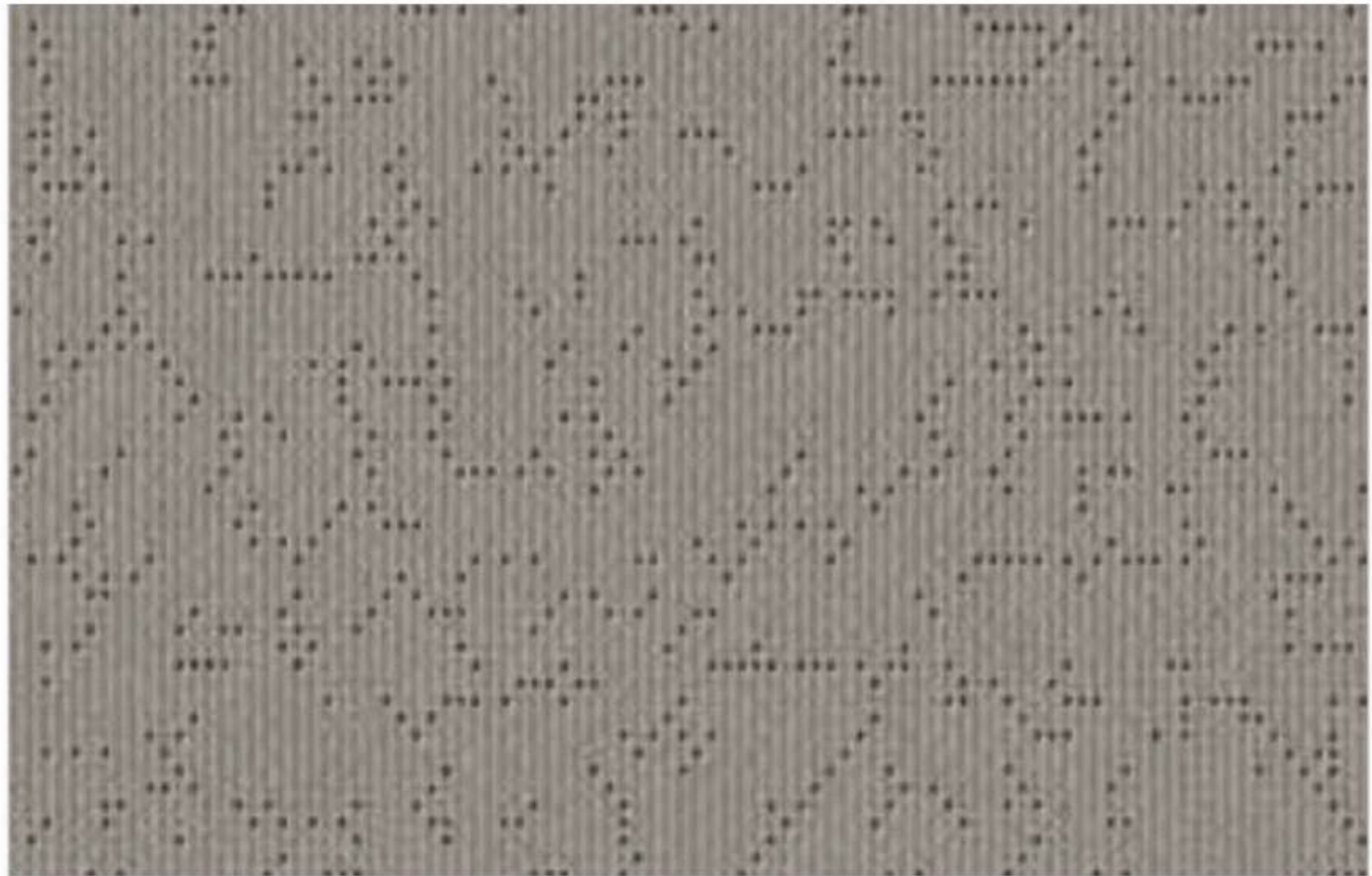
11205 Graphic Charcoal



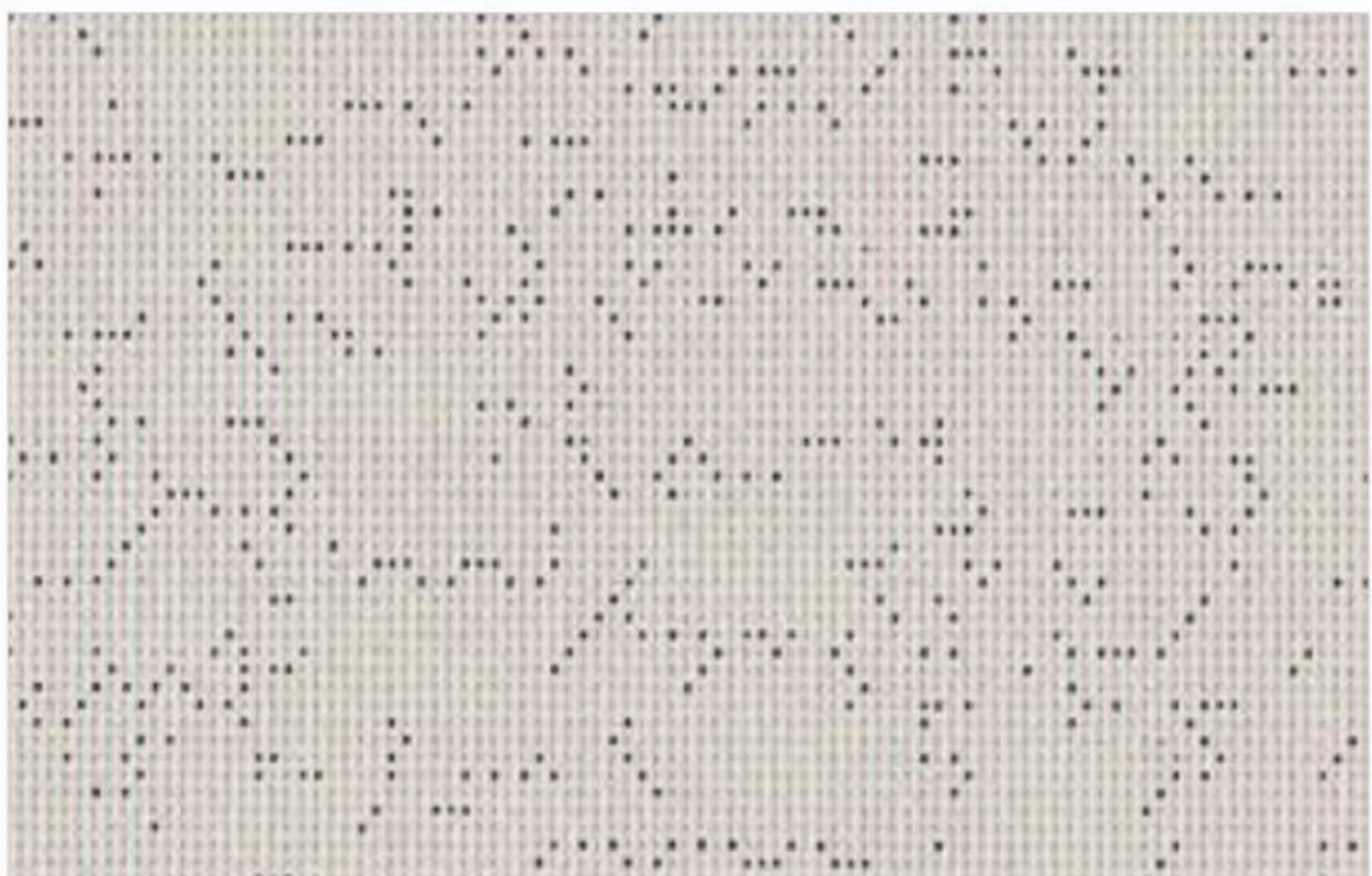
11204 Slate Grey



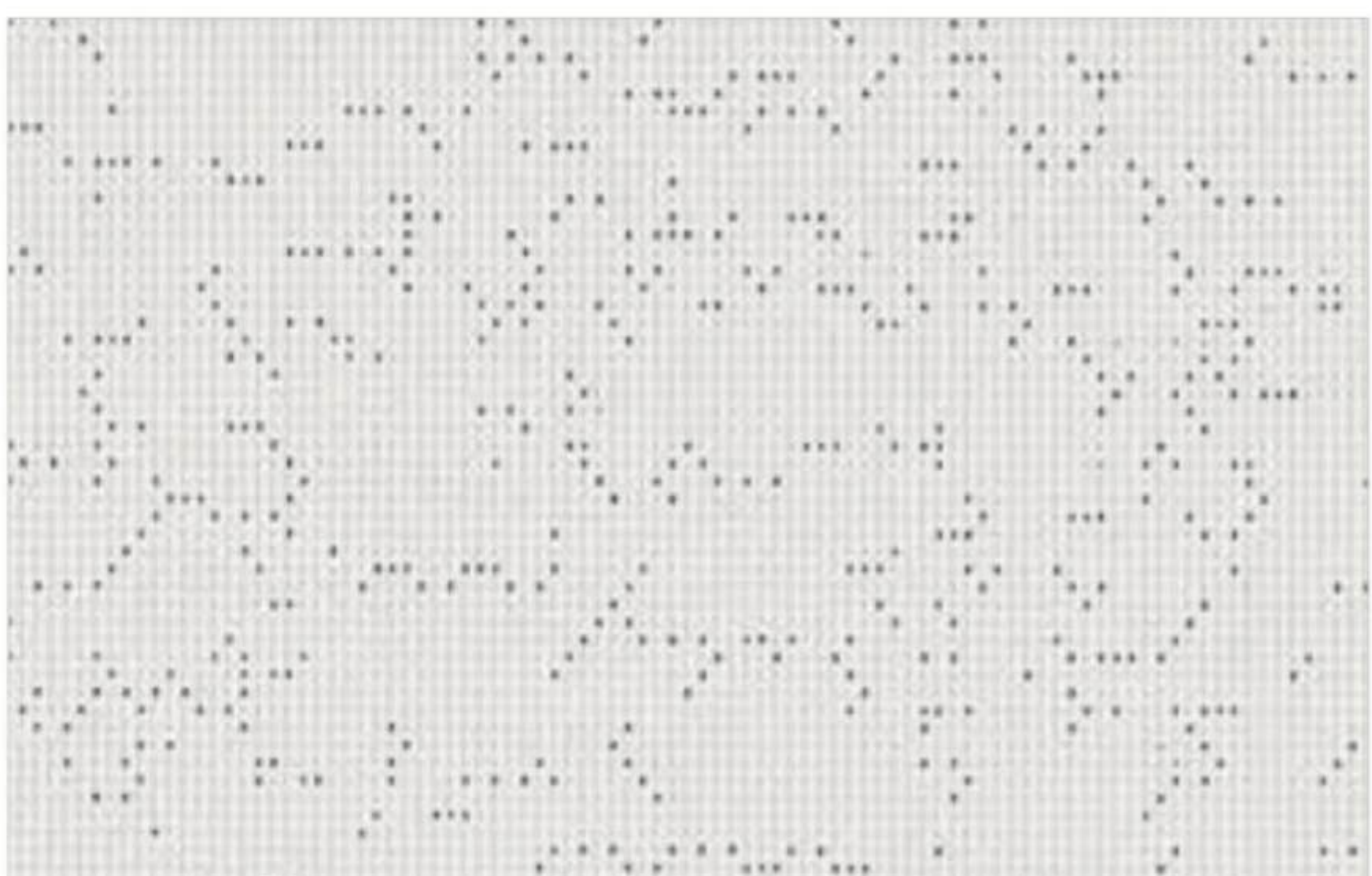
11203 Siltstone



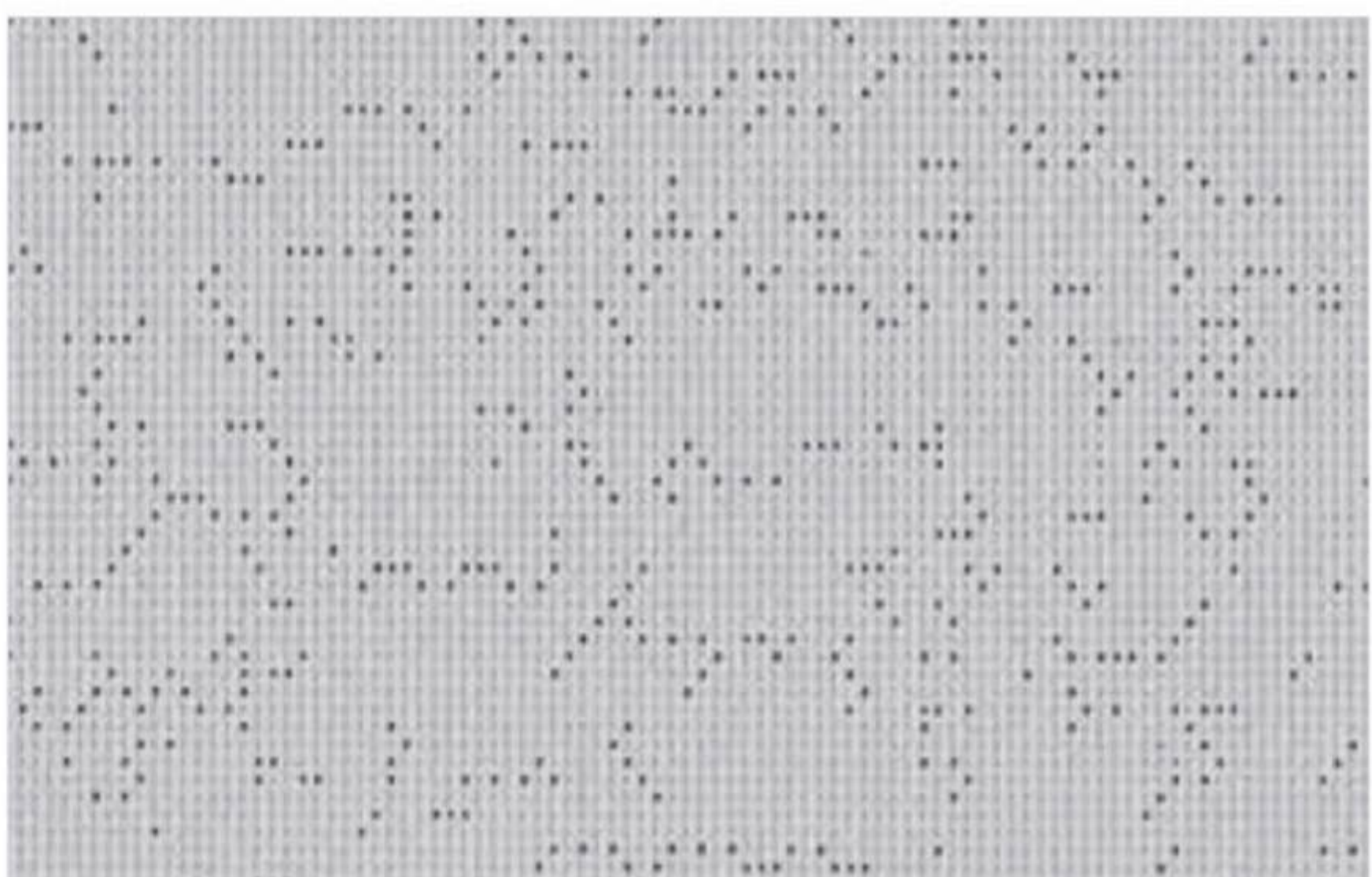
11206 Rustic Taupe



11211 Canvas



11201 Arctic Snow



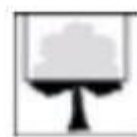
11202 Classic Silver



PVC-free



very good glare control



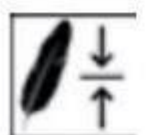
good visual contact



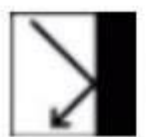
good night privacy



brilliant colours despite aluminium coating



thin and light weight



high solar reflection (thermal comfort) up to 84 %



extremely low thermal emissivity (low E)

Tecno Screen 2%



80113 Basalt



80132 Graphite



80176 Concrete



80175 Cement



20088 Fawn



70045 Stone



70044 Chestnut



20153 Sand



20152 Linen



13041 Pure White

made in Germany



- PVC-, halogen- and antimony-free finish
- very good acoustic properties
- cold cut

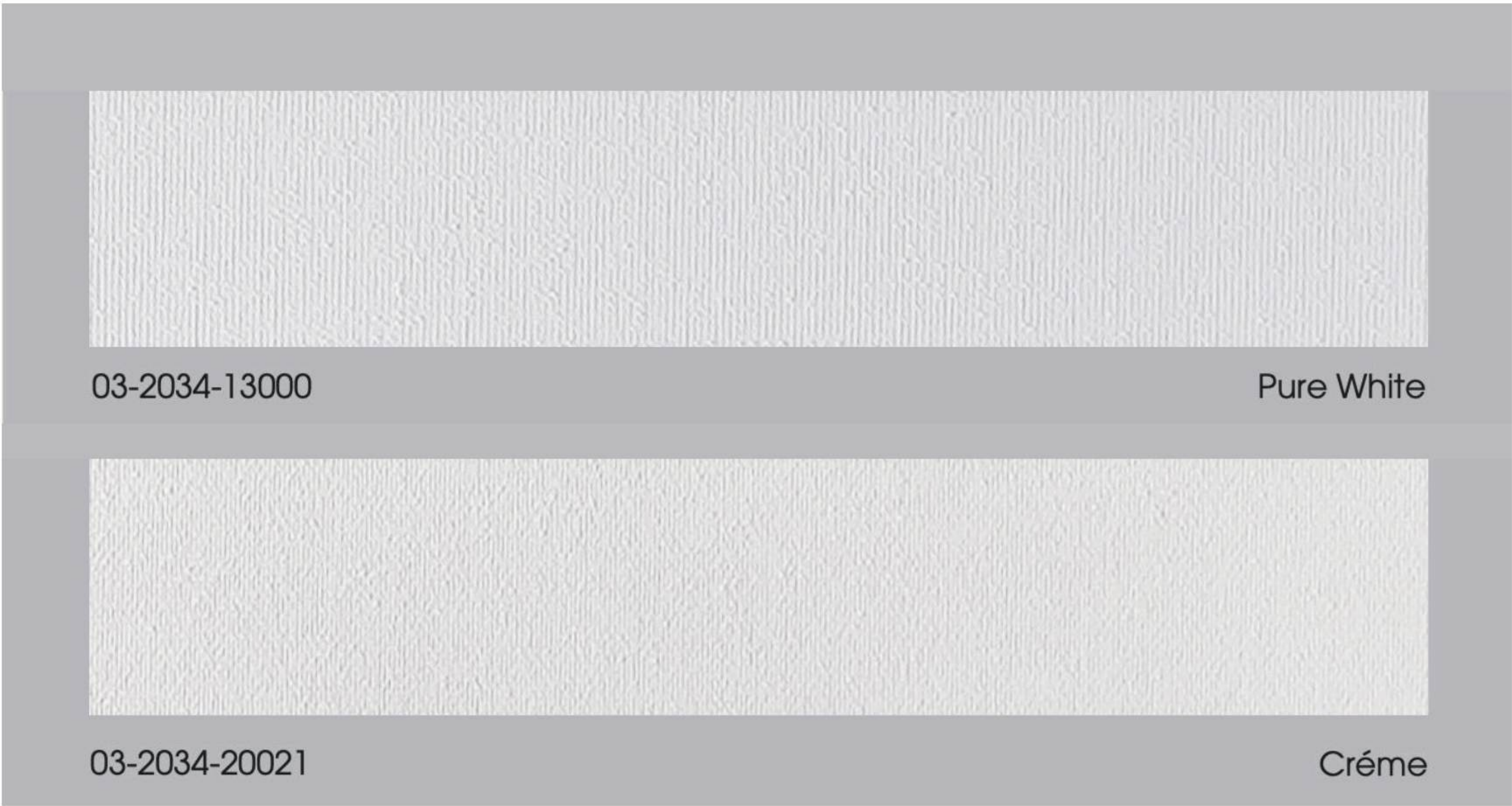
- textile appearance
- extra wide fabric width
- excellent dimensional stability

JM Ceiling Pro

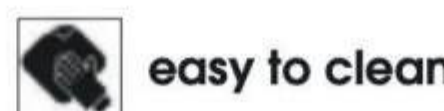
digitally printed with latex ink



03-2034-13000

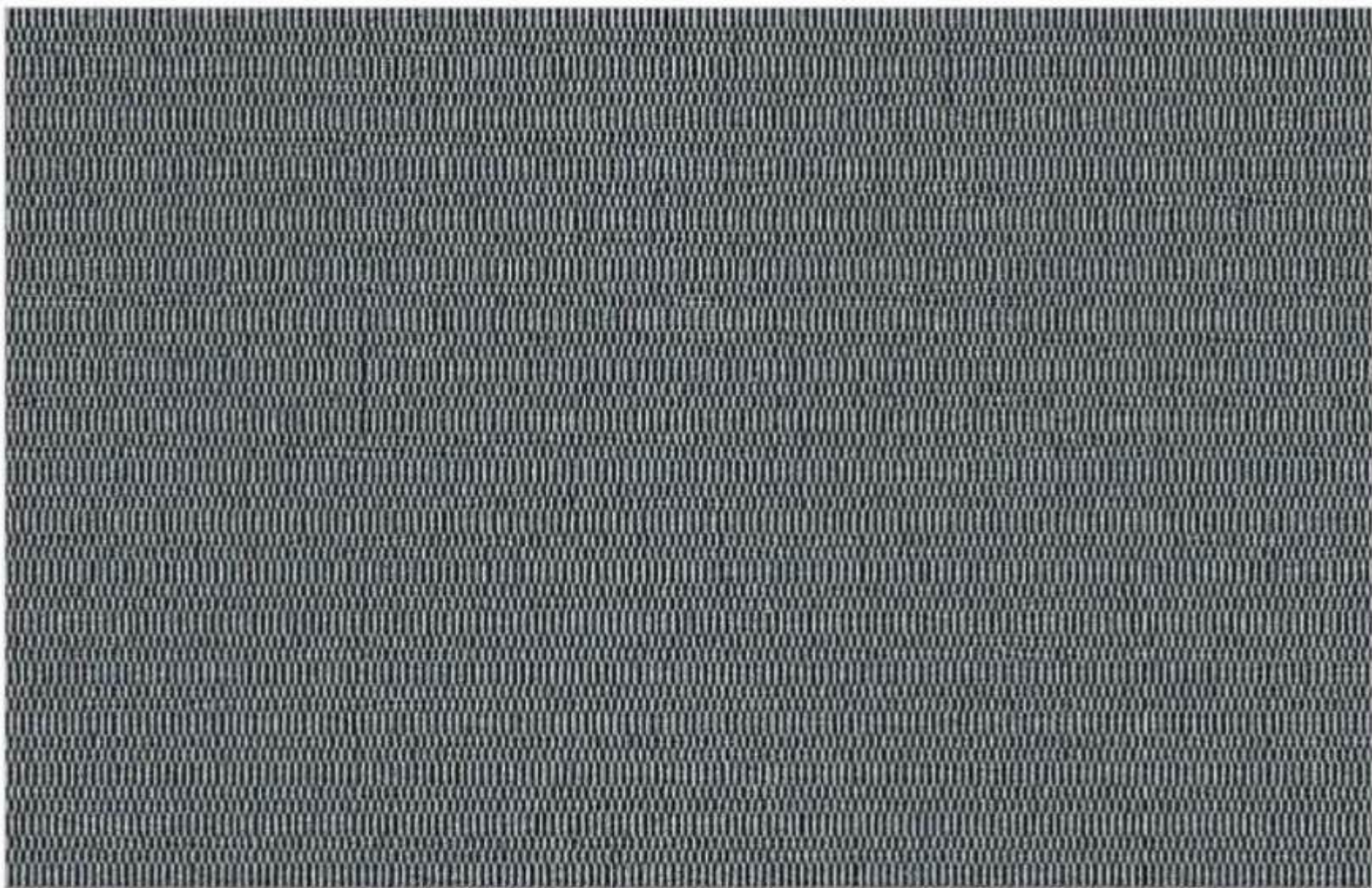


made in Germany

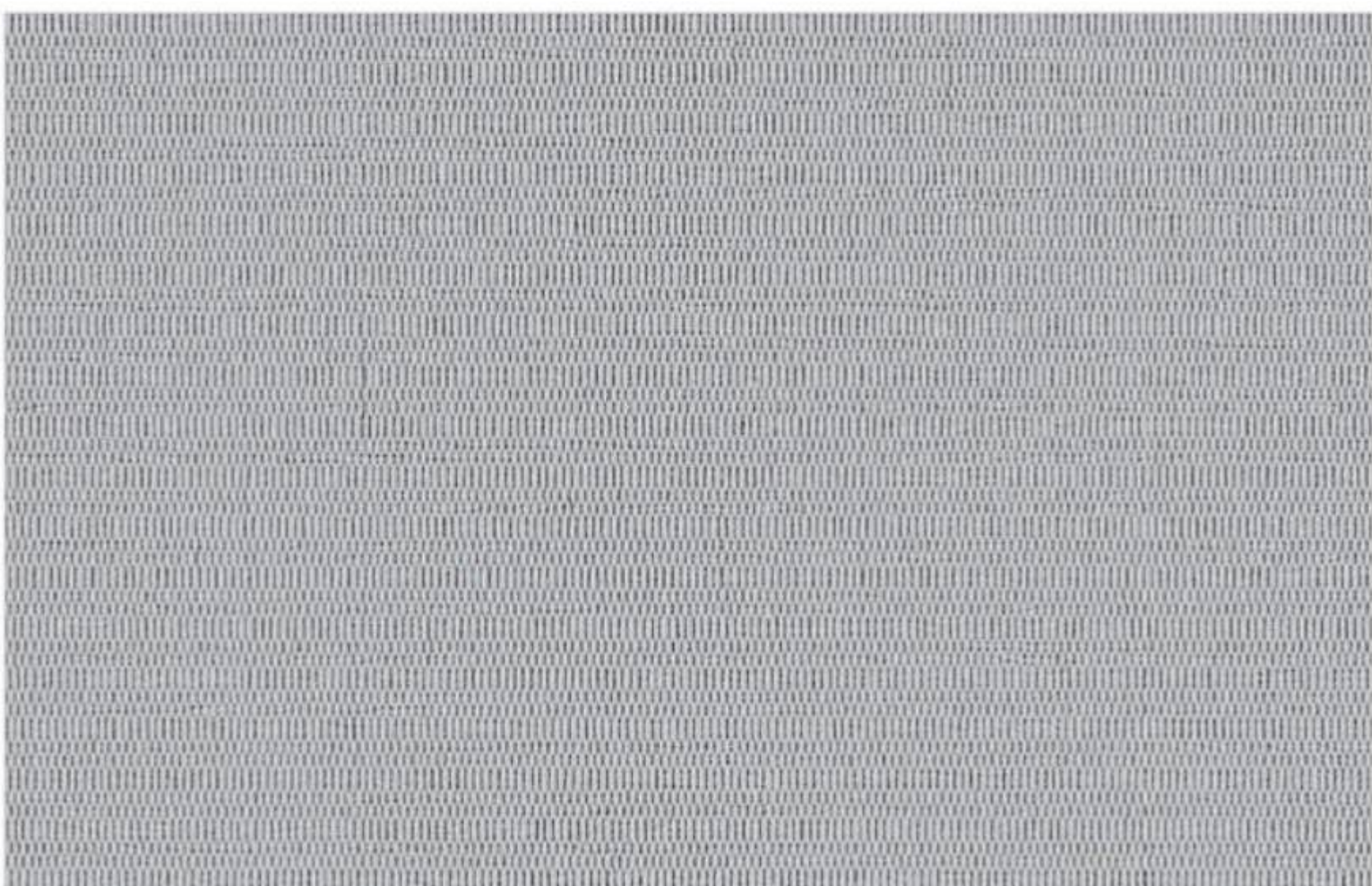




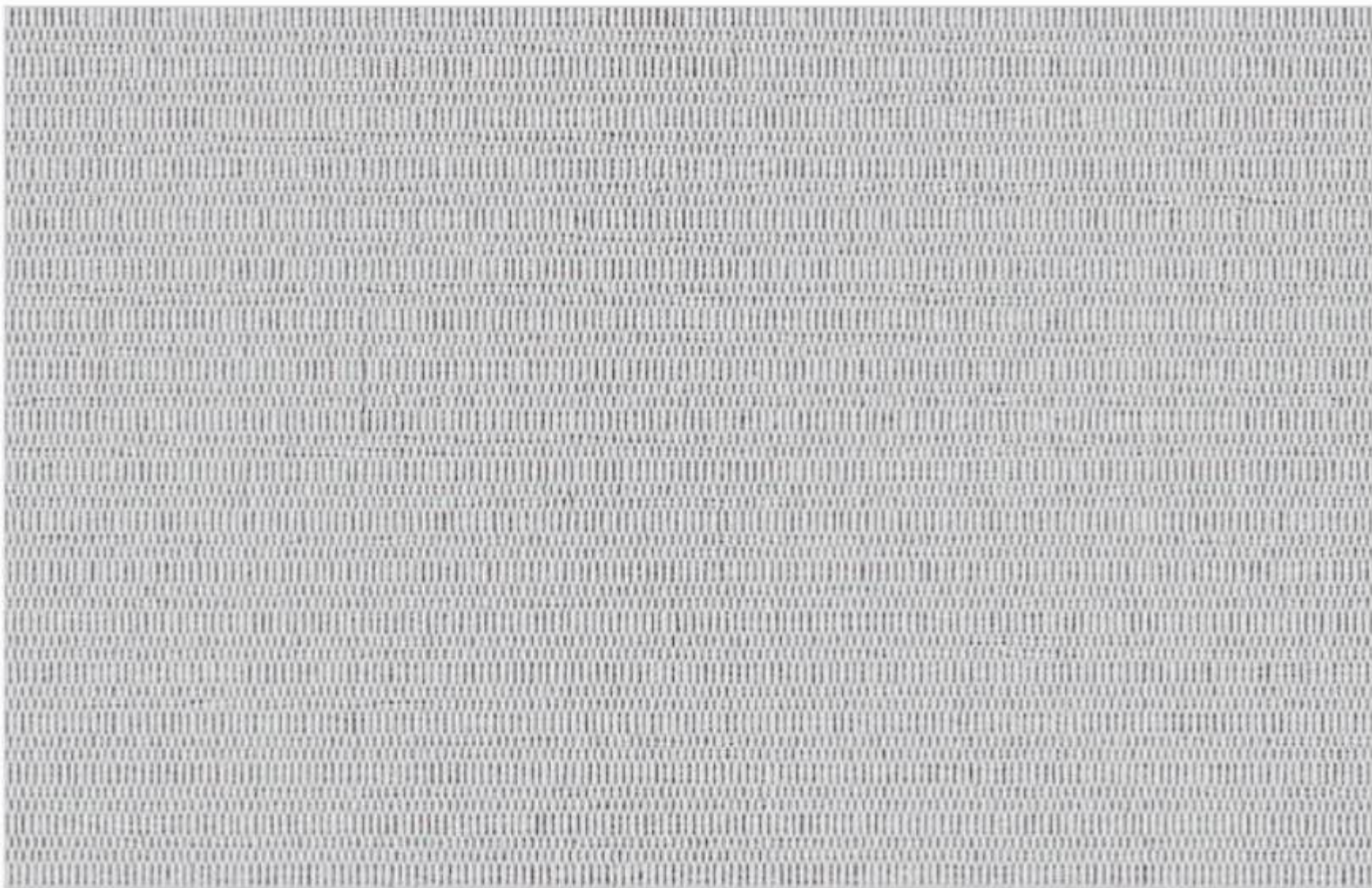
10238 Rich Black



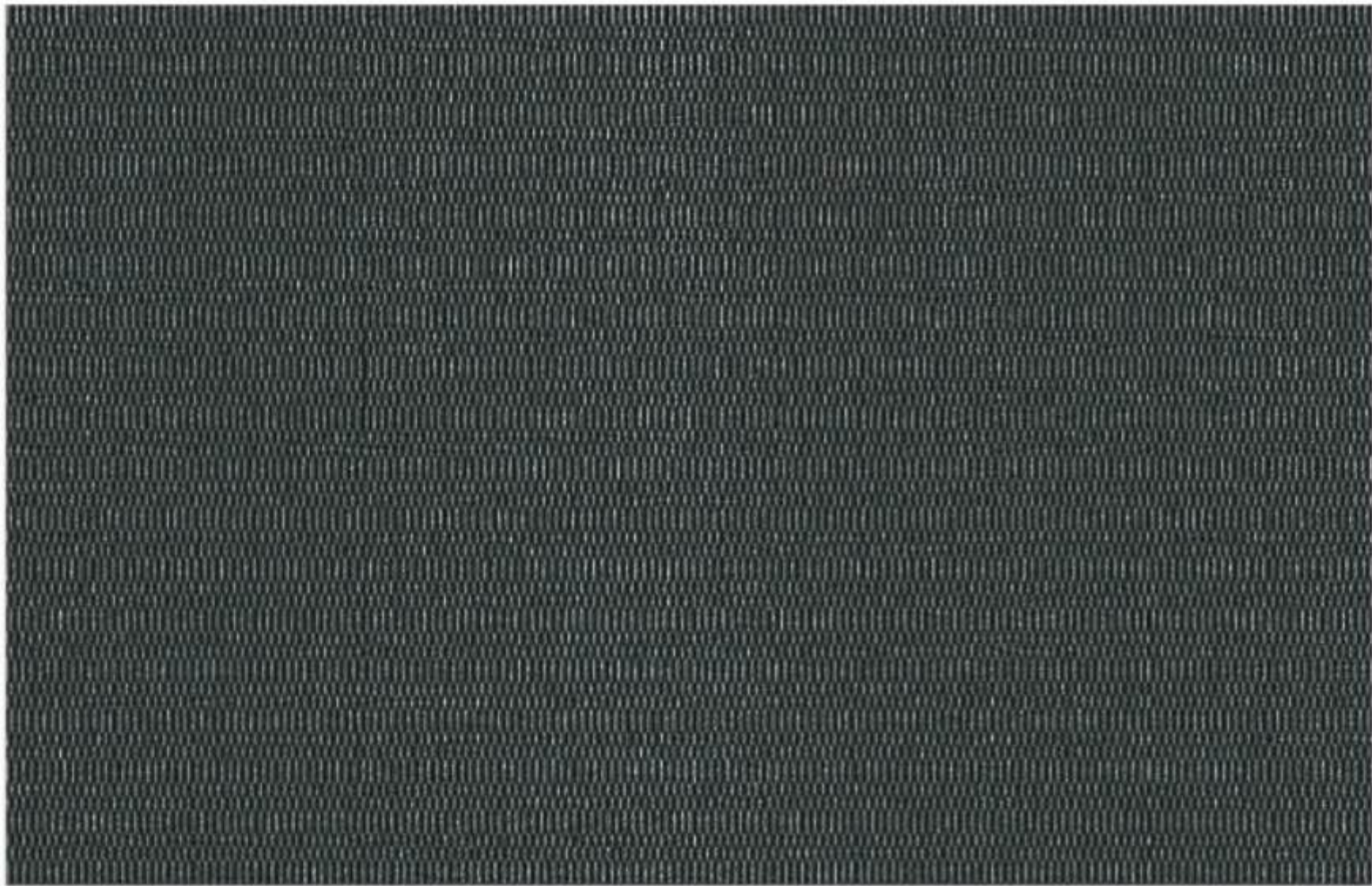
6555 New York Grey



6554 Grey Haze



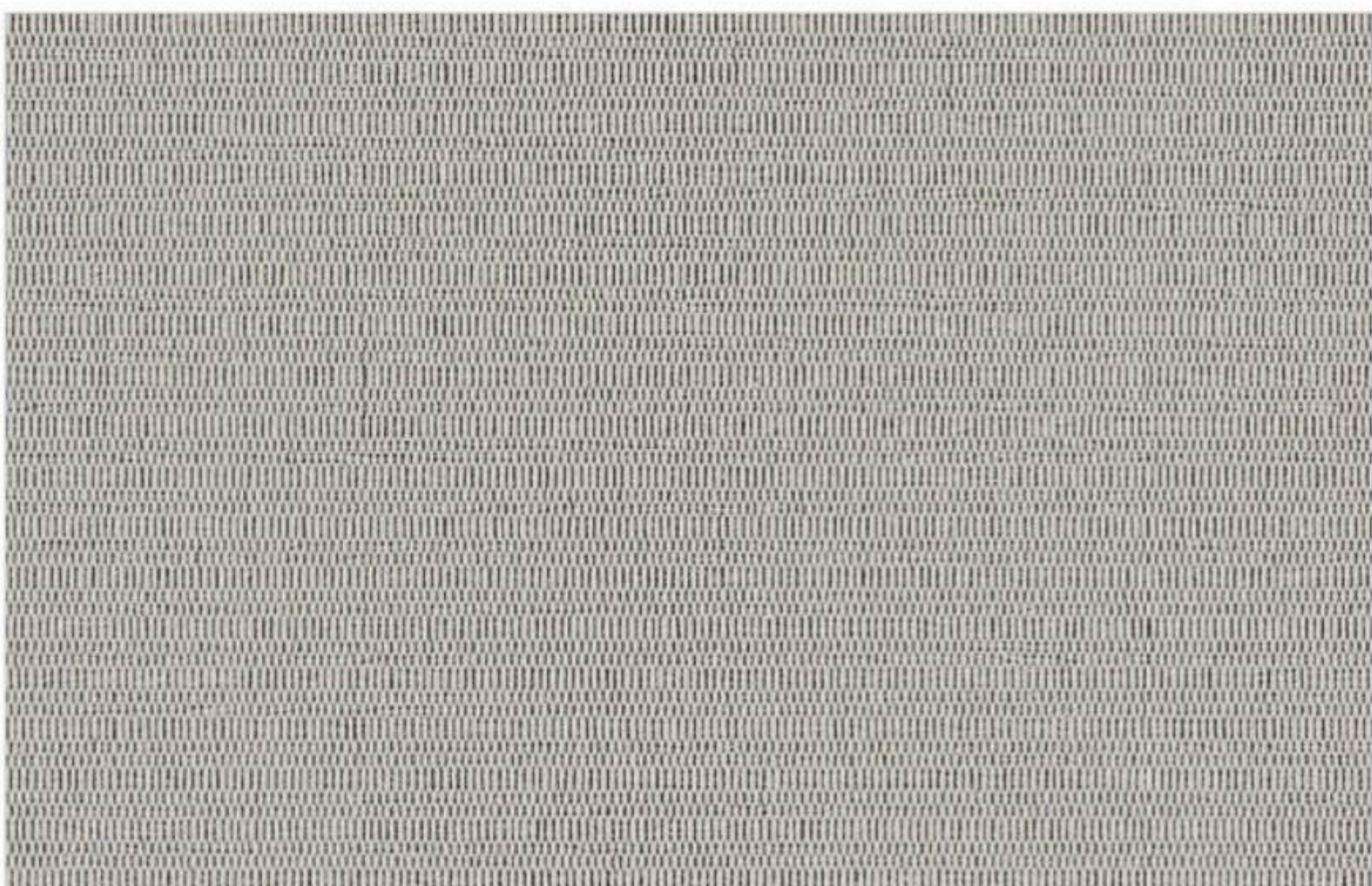
6557 Snow



10236 Charcoal



10235 Dusty Fawn



6541 Ivory

made in Germany



PVC-, halogen- and antimony-free finish



very good acoustic properties



very good glare control in dark colours



very good daylight utilisation in light colours



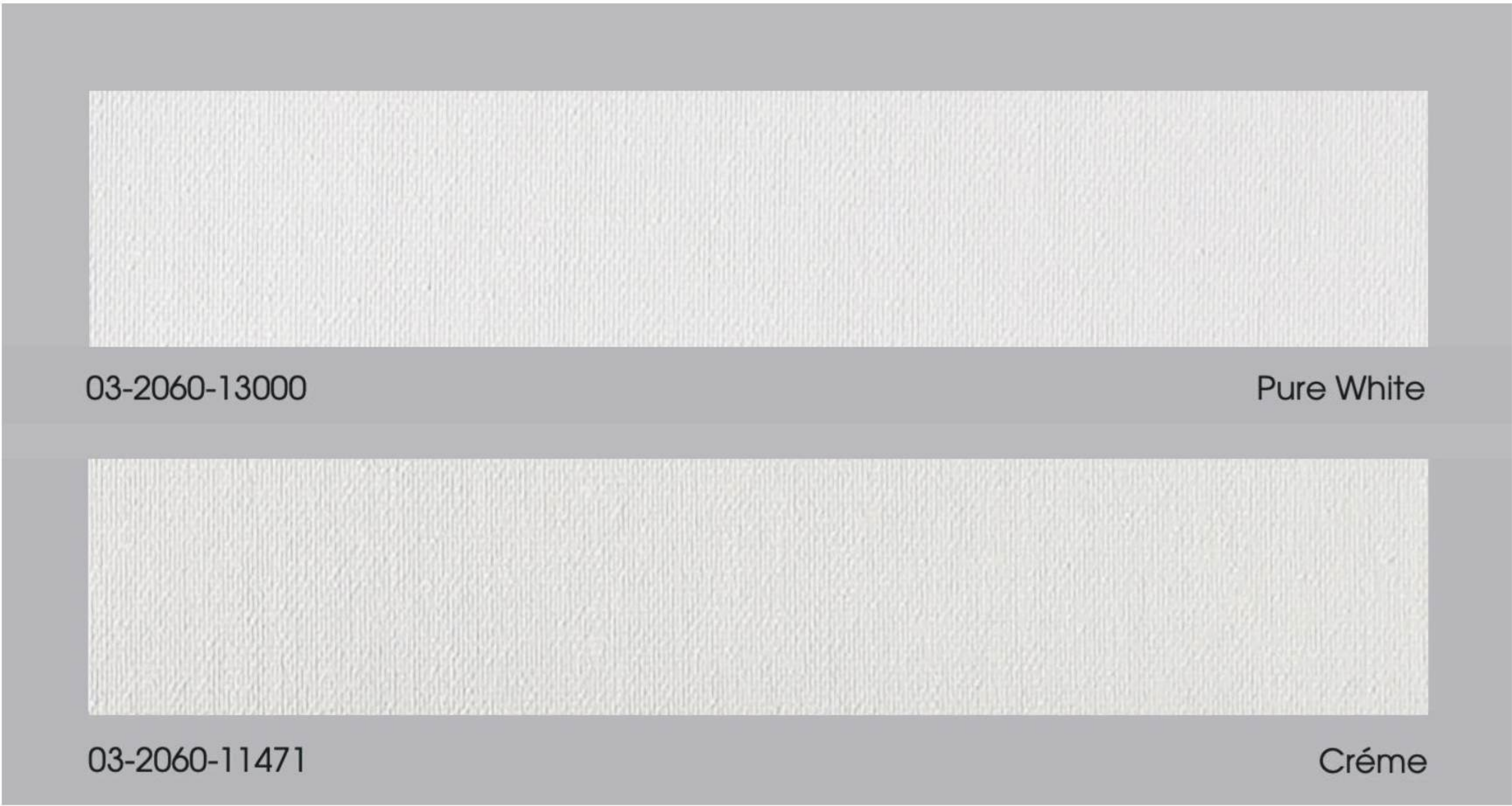
good night privacy in all colours

JM Ceiling Colour Back

digitally printed with latex ink



03-2060-13000



made in Germany

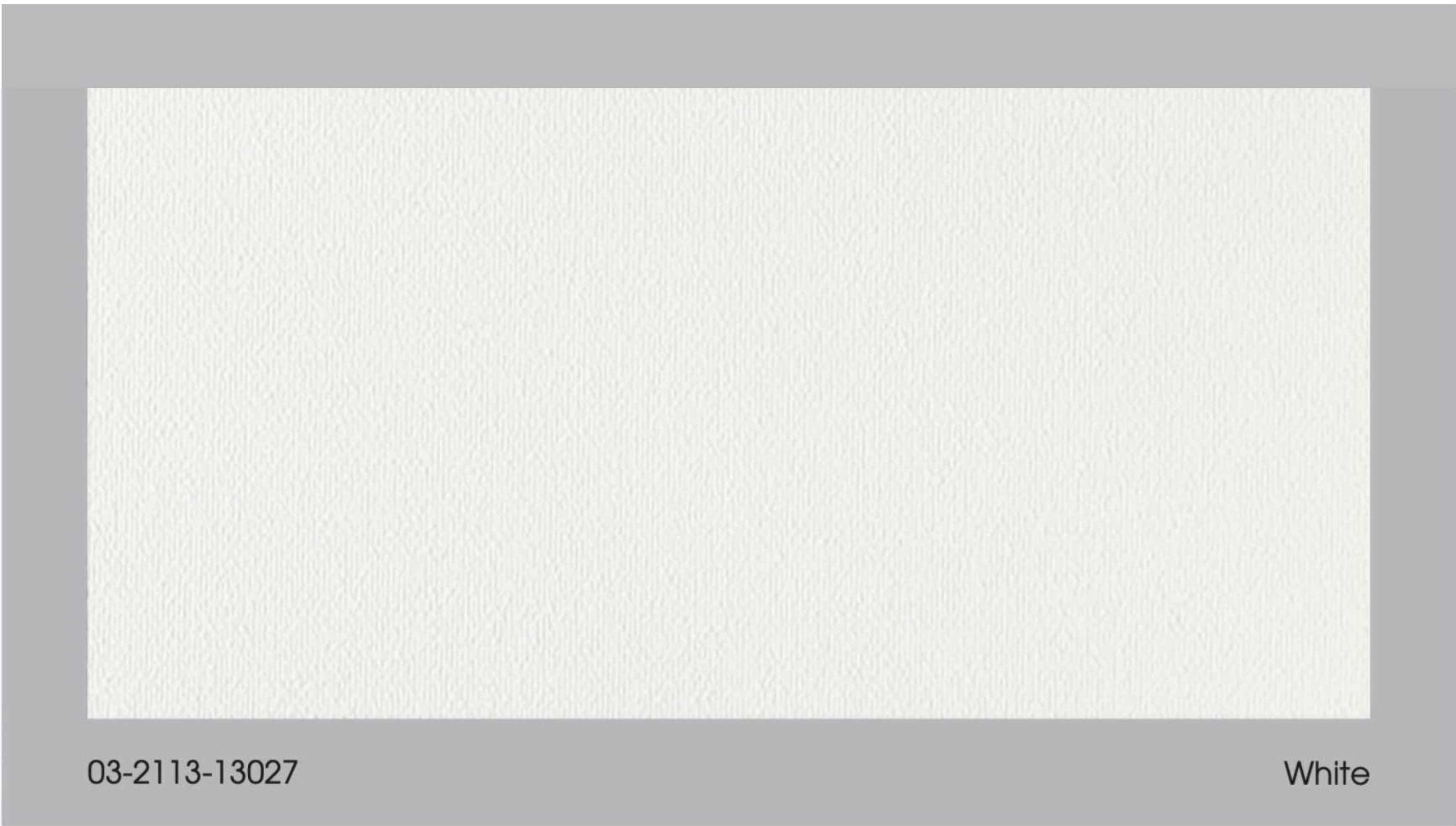


JM Ceiling Pro Lucent

digitally printed with latex ink



03-2113-13027



03-2113-13027

White

made in Germany



PVC-free



tear-resistant



textile appearance



translucent



water resistant



good crease recovery



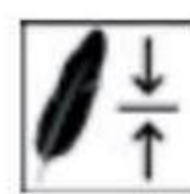
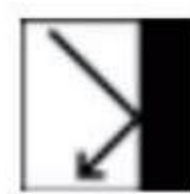
easy to clean



flame retardant

Skyscreen Alu®

3%

-  PVC-free
-  very good glare control
-  good visual contact
-  good night privacy
-  brilliant colours despite aluminium coating
-  thin and light weight
-  high solar reflection (thermal comfort) up to 84 %
-  extremely low thermal emissivity (low E)

optical factors											thermal factors						
colour	fabric						classification				fabric				fabric + glazing		
	visible light (%)					R _a	glare control	night privacy	visual contact	daylight utilisation	solar radiation (%)			IR ε	glazing D g=0.32 U _g =1.1		
	T _v	R _v	A _v	T _{v,n-n}	T _{v,n-dif}						T _s	R _s	A _s		T _{UV}	g _{tot}	class
10090	3	80	17	2,5	0,3	100	3	2	2	1	3	81	16	3	0,09	0,24	2
11201	3	81	16	2,4	0,7	100	3	2	2	1	3	82	15	2	0,04	0,23	2
11202	3	81	16	2,1	0,6	99	3	2	2	1	3	82	15	2	0,04	0,23	2
11203	3	82	15	2,6	0,5	100	3	2	2	1	3	83	14	3	0,05	0,23	2
11204	3	83	14	2,5	0,3	99	3	2	2	1	3	84	13	3	0,04	0,23	2
11205	3	82	15	2,4	0,4	99	3	2	2	1	3	83	14	3	0,05	0,23	2
11206	3	82	15	2,2	0,4	99	3	2	2	1	3	83	14	2	0,07	0,23	2
11211	3	82	15	2,2	0,9	99	3	2	2	1	3	83	14	3	0,04	0,23	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.

Novo Acoustics

0%

-  PVC-, halogen- and antimony-free finish
-  very good glare control in dark colours
-  good night privacy in all colours
-  very good acoustic properties
-  very good daylight utilisation in light colours

optical factors											thermal factors						
colour	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	
6541	29	50	21	0,3	28,7	94	0	2	0	3	33	55	12	17	0,26	2	
6554	29	51	20	0,3	29,0	97	0	2	0	3	34	57	9	21	0,26	2	
6555	11	28	61	0,2	11,1	90	3	3	0	2	25	45	30	9	0,27	2	
6557	41	57	2	0,4	40,2	98	0	2	0	3	40	58	2	28	0,26	2	
10235	8	21	71	0,1	7,4	75	4	3	0	1	23	42	35	5	0,27	2	
10236	2	10	88	0,1	2,0	69	4	4	0	1	19	34	47	2	0,28	2	
10238	1	5	94	0,0	0,5	53	4	4	0	0	19	33	48	1	0,28	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.

Tecno 2%

- 

PVC-, halogen- and antimony-free finish
- 

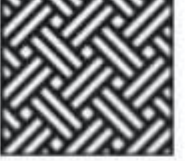
good glare control in dark colours
- 

good visual contact in dark colours
- 

good night privacy in all colours
- 

very good daylight utilisation in light colours
- 

wide colour range
- 

very good acoustic properties
- 

textile appearance

optical factors											thermal factors						
colour	fabric						classification					fabric				fabric + glazing	
	visible light (%)					R _a	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}						T _s	R _s	A _s	T _{UV}	g _{tot}	class	
100	40	60	0	2,7	37,5	99	0	2	0	3	39	58	3	34	0,26	2	
6077	31	46	23	2,6	27,7	91	0	2	0	3	32	46	22	19	0,27	2	
6078	24	42	34	2,6	21,1	87	0	2	0	2	30	49	21	15	0,27	2	
6079	36	55	9	2,3	33,2	99	0	2	0	3	37	59	4	33	0,26	2	
6080	28	47	25	2,3	25,4	98	0	2	0	2	32	53	15	21	0,26	2	
6081	24	37	39	3,4	20,2	97	1	2	0	2	32	48	20	20	0,27	2	
6082	15	28	57	2,7	12,5	96	1	2	1	2	28	46	26	14	0,27	2	
6083	10	17	73	2,9	7,0	95	1	2	1	1	24	38	38	10	0,28	2	
6084	36	57	7	2,0	34,3	94	0	2	0	3	36	58	6	24	0,26	2	
6090	3	3	94	2,3	0,5	96	3	2	2	1	19	28	53	3	0,29	2	
6098	6	7	87	2,5	3,0	92	3	2	2	1	22	32	46	7	0,28	2	
7571	41	58	1	3,5	37,1	98	0	2	0	3	39	57	4	33	0,26	2	
10324	11	21	68	2,5	8,8	87	1	2	1	2	25	40	35	9	0,28	2	
20016	16	28	56	2,4	13,2	92	1	2	1	2	27	45	28	13	0,27	2	
70004	8	12	80	3,1	5,0	91	2	2	1	1	23	34	43	8	0,28	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.

- 

available as roller blind in 240 cm / 94"
- 

available as roller blind in 305 cm / 120"
- 

available as vertical blind in 89 mm / 3,5" and 127 mm / 5"

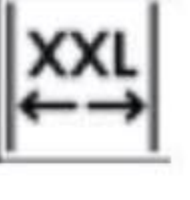
Tecno Screen 2%

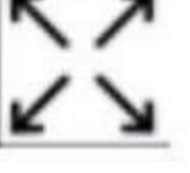
- 

PVC-, halogen- and antimony-free finish
- 

very good acoustic properties
- 

cold cut
- 

textile appearance
- 

extra wide fabric width
- 

excellent dimensional stability

optical factors											thermal factors					
colour	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
13041	33	66	1	2,2	31,6	97	0	2	0	3	33	60	7	10	0,26	2
20088	25	37	38	1,7	23,0	91	0	2	0	2	26	38	36	16	0,28	2
20152	36	48	16	1,8	34,3	95	0	2	0	3	36	47	17	26	0,27	2
20153	28	38	34	2,7	24,8	88	0	2	0	2	29	39	32	18	0,28	2
70044	16	27	57	2,4	14,0	82	1	2	1	2	19	30	51	11	0,28	2
70045	11	19	70	2,0	9,0	91	2	2	1	2	13	21	66	8	0,29	2
80113	4	7	89	1,8	1,7	99	3	2	2	1	4	9	87	3	0,30	2
80132	9	18	73	1,9	7,4	98	2	2	1	1	11	19	70	7	0,29	2
80175	25	36	39	1,9	22,9	95	0	2	0	2	26	37	37	18	0,28	2
80176	22	32	46	2,1	19,9	97	1	2	0	2	23	33	44	16	0,28	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.

- 

available in 310 cm / 122"
- 

available in 410 cm / 161"
- 

available as vertical blind in 89 mm / 3,5" and 127 mm / 5"



WAVE FABRIC INDOOR CEILING

CATALOGUE

