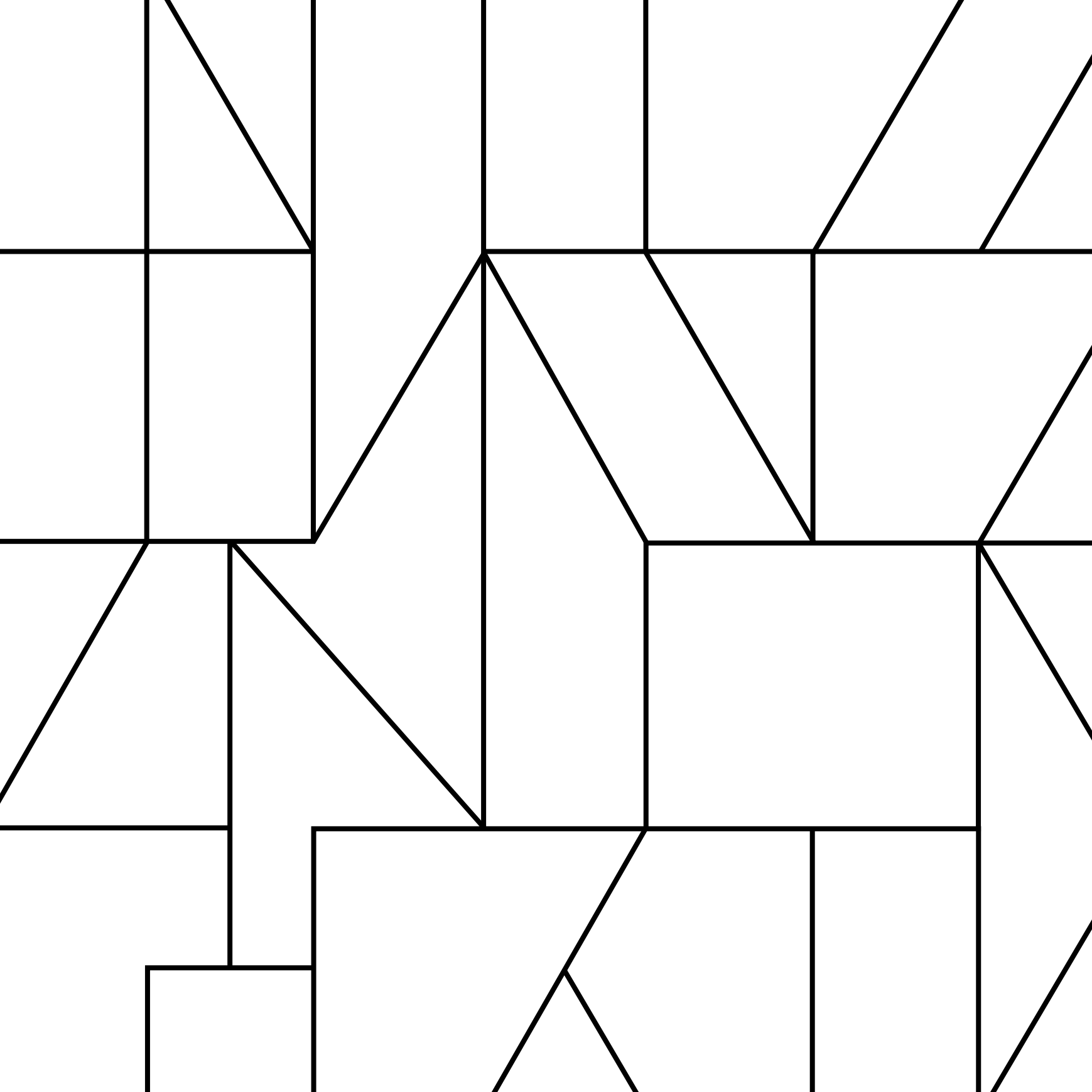




The image features a minimalist design on a white background. A horizontal light gray line spans the width of the page. Two diagonal light gray lines intersect each other and the horizontal line. One diagonal line slopes upwards from left to right, while the other slopes downwards from left to right. A thick, solid black line segment is positioned perpendicular to the horizontal line, starting from the downward-sloping diagonal line and extending to the right. To the right of this black segment, the words "DESIGN GUIDE" are written in a bold, black, sans-serif font.

DESIGN GUIDE



DESIGN GUIDE



drahtlux

schmitz

PROGRESSIVE, AESTHETIC AND SAFE

We have always believed it is our responsibility to keep up with the times.

As a Schmitz-Werke brand, we set great store by tradition and provide our customers with both technical innovations and new accents in interior design.

drapilux 

INTELLIGENT FABRICS

As a company driven by progress drapilux does not only set itself apart by producing intelligent textiles with an inherently flame-retardant function. With our innovations drapilux air and drapilux bioaktiv, too, we set new benchmarks with the goal of improving the quality of life and living for our customers.

- _ drapilux represents textiles with exceptional design quality for comprehensive room concepts
- _ drapilux provides the peace of mind that comes with knowing you've chosen the right designs and colours to emphasise the individual style of a commercial property – from nursing homes, doctors' surgeries and nursery schools to luxury hotels, cruise ships and offices
- _ Inherently flame-retardant, drapilux fabrics offer interior design solutions that can be customised to meet any commercial property's special requirements – with optional characteristics such as sound-absorbing, deodorising, pollutant-neutralising and antibacterial



flammstop

THE KEY TO OUR SUCCESS

The development of a process for producing flame-retardant fabric was one of many milestones that has turned us into a progress-oriented company. As a pioneer in the field of safety-oriented fabrics for commercial properties, we began setting standards in the world of decorative fabrics in 1980.

- _ drapilux flammstop decorative and upholstery fabrics fulfil the most stringent safety standards for all living and working environments. The brand's award-winning safety has been documented through general certification for all national and international standards
- _ Special treatment processes ensure inherent flame retardancy
- _ The fabric's flame retardancy remains fully intact over the life of the product
 - even after washing



air

FRESH AIR IN ALL LIVING AND WORKING ENVIRONMENTS

drapilux air fabrics use a catalyst to neutralise odours and pollutants. Unlike conventional fabrics, which absorb odours and pollutants, drapilux air fabrics convert them into natural, non-toxic materials.

- _ Unlike other “deodorising fabrics”, the catalytic effect of drapilux air is not dependent on UV light, and is therefore equally effective in the pitch dark
- _ The ambient air is therefore odour- and pollutant-free all day long



bioaktiv

ANTIBACTERIAL FABRICS FOR A SAFE ENVIRONMENT

drapilux bioaktiv is inherently antibacterial and therefore ensures higher quality and efficiency wherever room hygiene plays a key role. Silver ions deep in the weave effectively and reliably eliminate bacteria on the surface of the fabric.

- _ Its inherent antibacterial property remains intact even after washing
- _ The fabric needs to be washed less frequently, thus saving money and disinfectant
- _ Inherent protection against pathogen formation and transmission



akustik

EXCEPTIONAL AMBIENT ACOUSTICS FOR A SENSE OF WELL-BEING

High ceilings, spacious rooms and smooth floors are all typical characteristics of modern architecture. However, these aesthetically pleasing features can have a considerable influence on a room's reverberation, resulting in unpleasant noise levels.

- _ Thanks to their specific, effective soundabsorbing property, drapilux akustik fabrics considerably reduce noise
- _ Regardless of the level of sound protection provided by the fabric in question, drapilux akustik can offer the ideal solution for any commercial property
- _ Noise is not only irritating, but can also make people ill: using drapilux akustik fabric promotes well-being and increases performance



all in one

DRAPILUX AIR AND BIOAKTIV IN A SINGLE PRODUCT

Our latest innovation to hit the scene is drapilux all in one – both air and bioaktiv in a single product. drapilux all in one combines the benefits of pollutant-neutralising and sound-absorbing fabrics, which have already proven their worth in commercial properties, with those of the antibacterial fabrics.

- _ The ambient air is odour- and pollutant-free all day long
- _ Inherent protection against pathogen formation and transmission

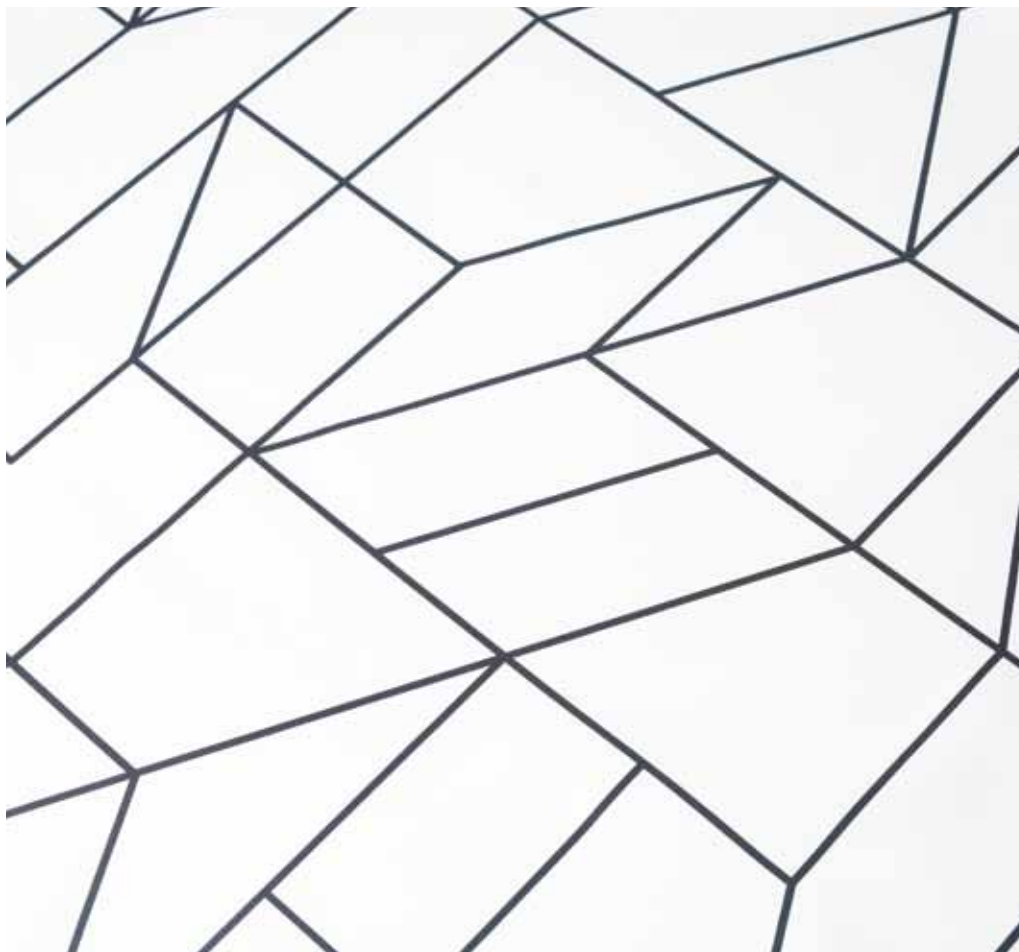
drapilux





**WHITE
BLACK**

90609



Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1

Pilling ca. Note 4-5
DIN EN ISO 12945-2

Rapport:

Dessin 08:
ca. 32 cm x 24 cm
Dessin 09:
ca. 42 cm x 48 cm

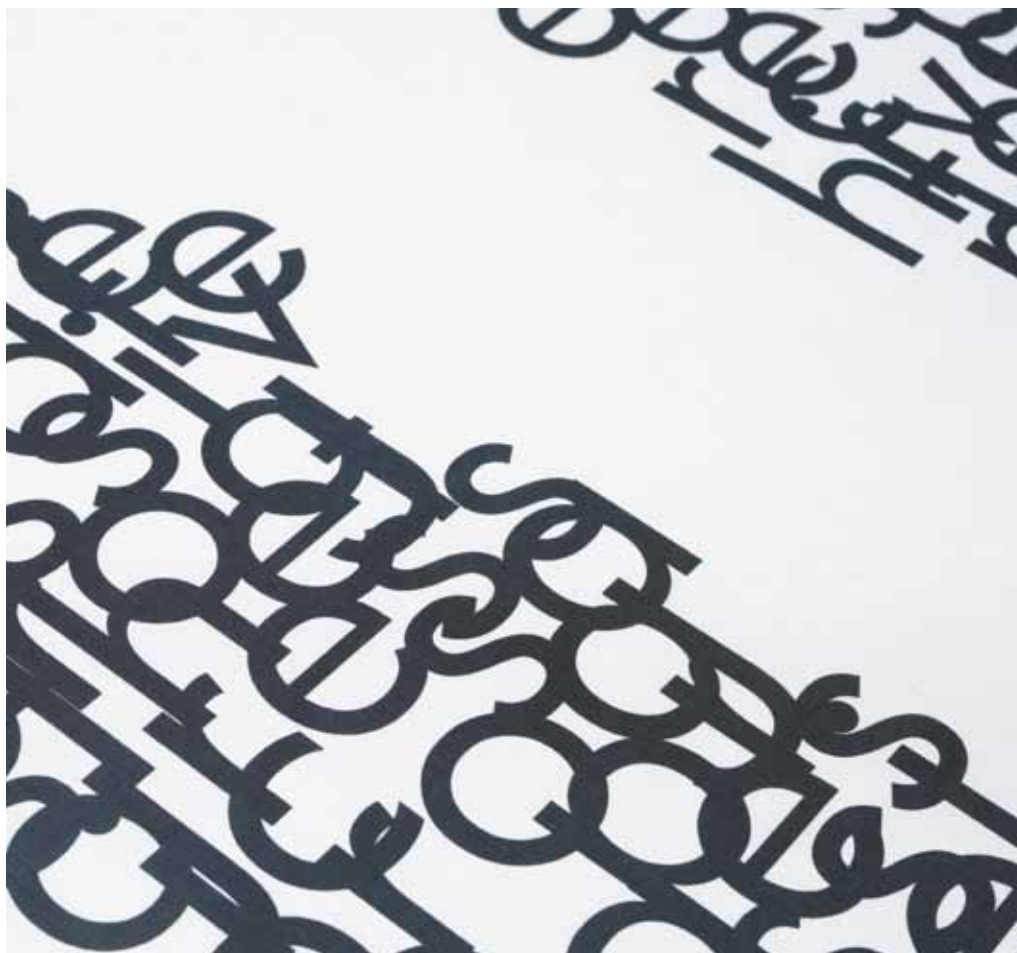
Material:

30% Polyester (FR)
70 % schwerentflammbare
Acrylatbeschichtung
↔ ca. 150 cm
ca. 320 g/m²





90509



Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Martindale ca. 25.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 3
DIN EN ISO 12945-2

Rapport:

↕ ca. 63 cm

Material:

100% Polyester (FR)
↔ ca. 140 cm
ca. 150 g/m²





SELECTION OF BEST-SELLING PLAINS





102



Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1

Martindale ca. 40.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 2
DIN EN ISO 12945-2

Material:

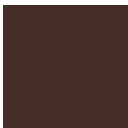
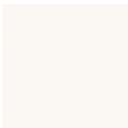
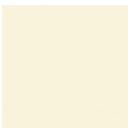
100% Polyester (FR)
↔ ca. 151 cm
ca. 260 g/m²





110



						
110 12	110 14	*110 35	110 21	110 27	110 48	*110 77
						
110 22	*110 24	110 45	*110 31	*110 37	*110 58	*110 87
						
*110 32	110 34	110 16	110 41	110 18	110 47	
						
110 13	*110 15	110 26	*110 19	110 28	110 57	
						
*110 23	110 25	*110 11	*110 17	110 38	*110 67	

Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Martindale ca. 35.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 4
DIN EN ISO 12945-2

Material:

100% Polyester (FR)
↔ ca. 150 cm + *300 cm
ca. 200 g/m²





114



Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Martindale ca. 30.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 4-5
DIN EN ISO 12945-2

Material:

100% Polyester (FR)
↔ ca. 141 cm
ca. 295 g/m²





117



117 E8	117 28	*117 19	117 F7	117 37	117 07	117 83
117 F8	*117 08	*117 88	*117 77	117 57	117 24	117 52
*117 48	*117 49	*117 E7	*117 47	117 17	117 23	*117 02
117 38	*117 09	*117 71	*117 97	117 67	117 42	*117 82
*117 18	117 E9	*117 81	*117 87	117 H7	117 93	117 12
117 80	*117 32	*117 91	117 79	*117 M7	*117 29	*117 72

Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Martindale ca. 13.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 3
DIN EN ISO 12945-2

Material:

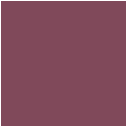
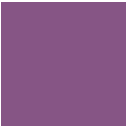
100% Polyester (FR)
↔ ca. 150 cm + *300 cm
ca. 185 g/m²



117



plain

						
*117 E2	*117 73	*117 78	117 53	117 H4	117 94	117 95
						
117 F2	117 E3	117 K7	117 54	117 63	117 E5	117 59
						
*117 03	*117 70	117 L7	*117 43	117 30	117 74	117 50
						
117 E4	*117 89	114 37	*117 F4	*117 04	117 64	*117 90
						
117 33	*117 92	*117 58	117 44	117 84	117 45	*117 20
						
*117 39	117 62	117 27	117 34	117 14	*117 75	*117 40

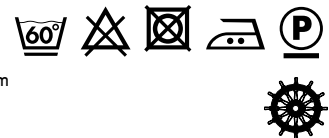
Technische Daten:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Martindale ca. 13.000 T.
DIN EN ISO 12947-2
Pilling ca. Note 3
DIN EN ISO 12945-2

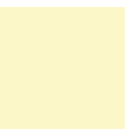
Material:

100% Polyester (FR)
↔ ca. 150 cm - *300 cm
ca. 185 g/m²



117



						
*117 10	*117 F5	117 68	117 06	117 F6	*117 F1	*117 61
						
117 25	117 55	117 36	117 16	*117 96	*117 01	
						
*117 35	117 05	*117 56	*117 E6	*117 H6	117 22	
						
*117 85	117 76	*117 46	117 60	*117 E1	*117 11	
						
*117 15	117 H5	*117 69	117 86	*117 51	*117 31	
						
*117 65	117 66	*117 13	117 26	*117 21	*117 41	

Technical Details:

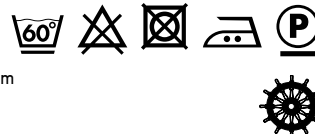
DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Martindale ca. 13.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 3
DIN EN ISO 12945-2

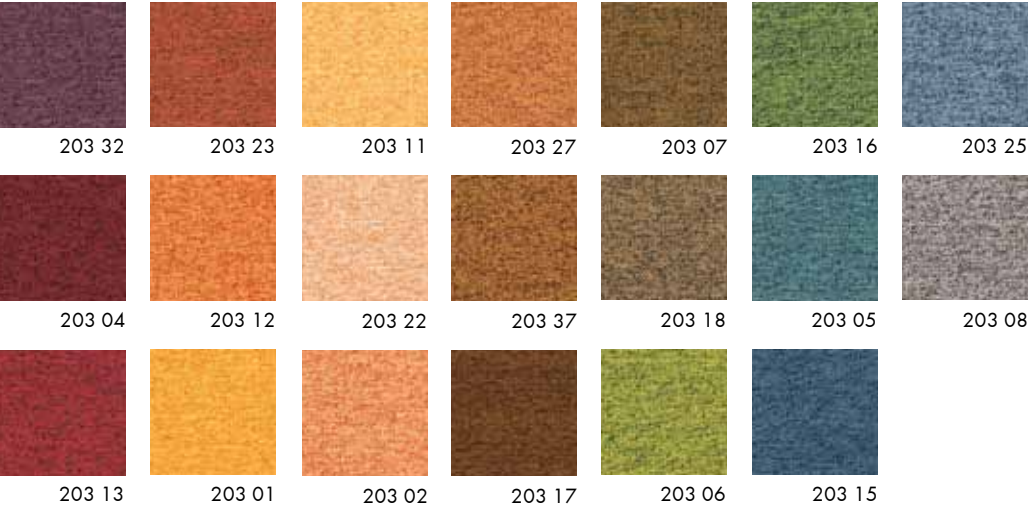
Material:

100% Polyester (FR)
↔ ca. 150 cm + *300 cm
ca. 185 g/m²





203



Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Martindale ca. 40.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 5
DIN EN ISO 12945-2

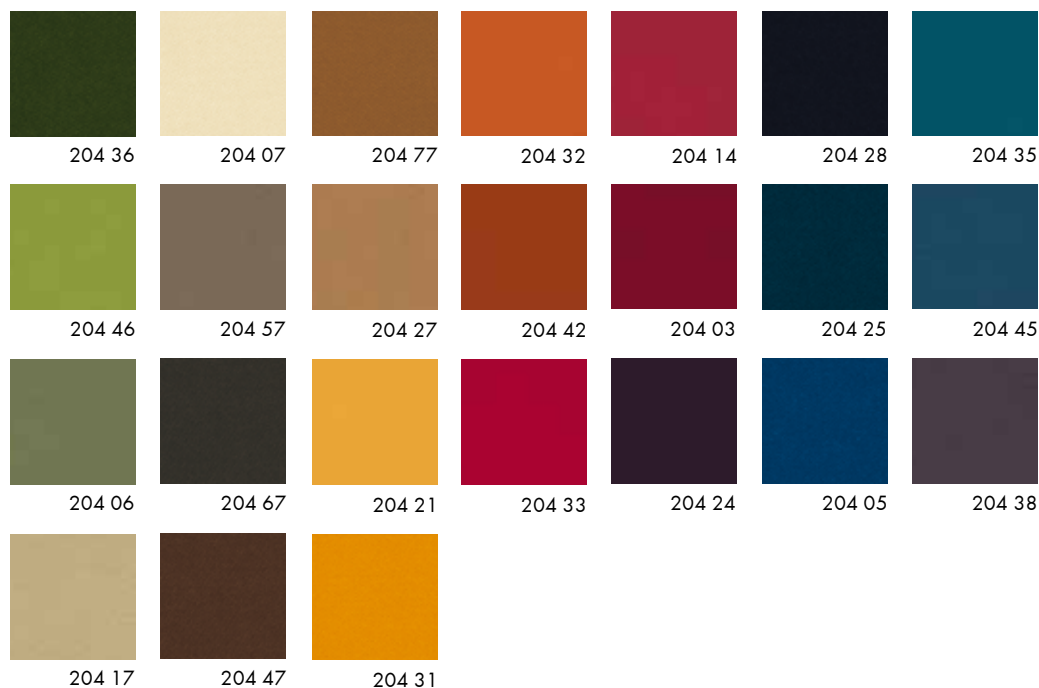
Material:

100% Polyester (FR)
↔ ca. 150 cm
ca. 320 g/m²





204



Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)
IMO Res. A.652 (XVI)

Martindale ca. 100.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 5
DIN EN ISO 12945-2

Material:

100% Polyester (FR)
↔ ca. 140 cm
ca. 370 g/m²





plain

206



206 88	*206 09	206 97	*206 69	206 12	206 44	206 96
206 78	206 07	206 70	206 79	206 02	206 35	*206 66
*206 38	206 17	206 80	206 89	*206 63	206 52	206 56
206 58	*206 30	*206 39	206 01	206 73	*206 05	206 46
*206 18	206 40	206 49	*206 11	*206 03	206 95	206 06
*206 71	*206 47	206 59	206 21	206 53	206 26	

Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Martindale ca. 40.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 4
DIN EN ISO 12945-2

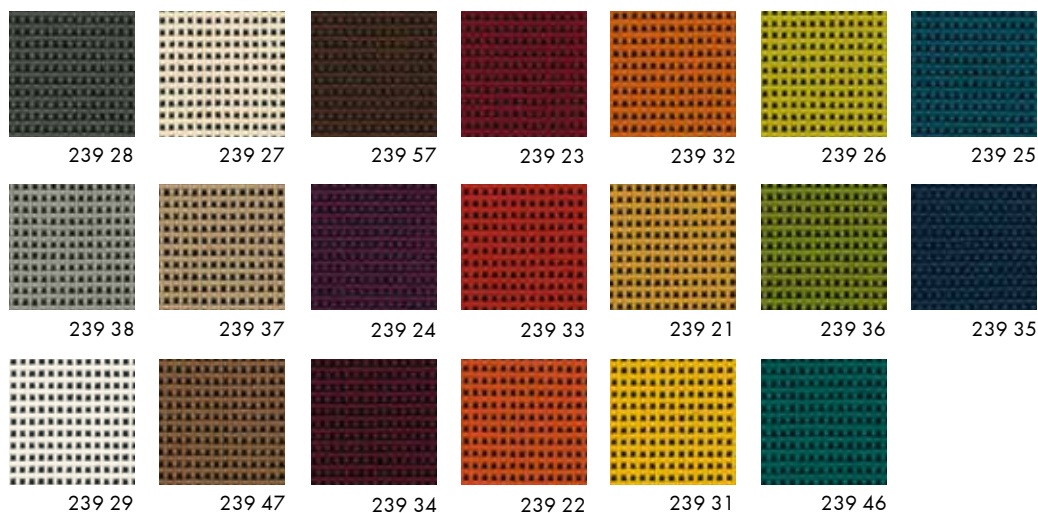
Material:

100% Polyester (FR)
↔ 150 cm + *300 cm
ca. 320 g/m²





239



Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.652 (XVI)

Martindale ca. 80.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 4
DIN EN ISO 12945-2

Material:

100% Polyester (FR)
↔ 150 cm
ca. 405 g/m²





SELECTION OF BEST-SELLING WOVEN PATTERNS





151



151 35



151 38



151 37



151 33



151 32

Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Martindale ca. 25.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 3
DIN EN ISO 12945-2

Material:

100% Polyester (FR)
↔ 141 cm
ca. 175 g/m²

Rapport:

↔ ca. 46 cm





woven pattern

191 SERIE 40



191 46



191 47



191 41



191 43



191 45



191 44

Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Martindale ca. 30.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 3
DIN EN ISO 12945-2

Material:

100% Polyester (FR)
↔ ca. 141 cm
ca. 235 g/m²

Rapport:

↔ ca. 140 cm





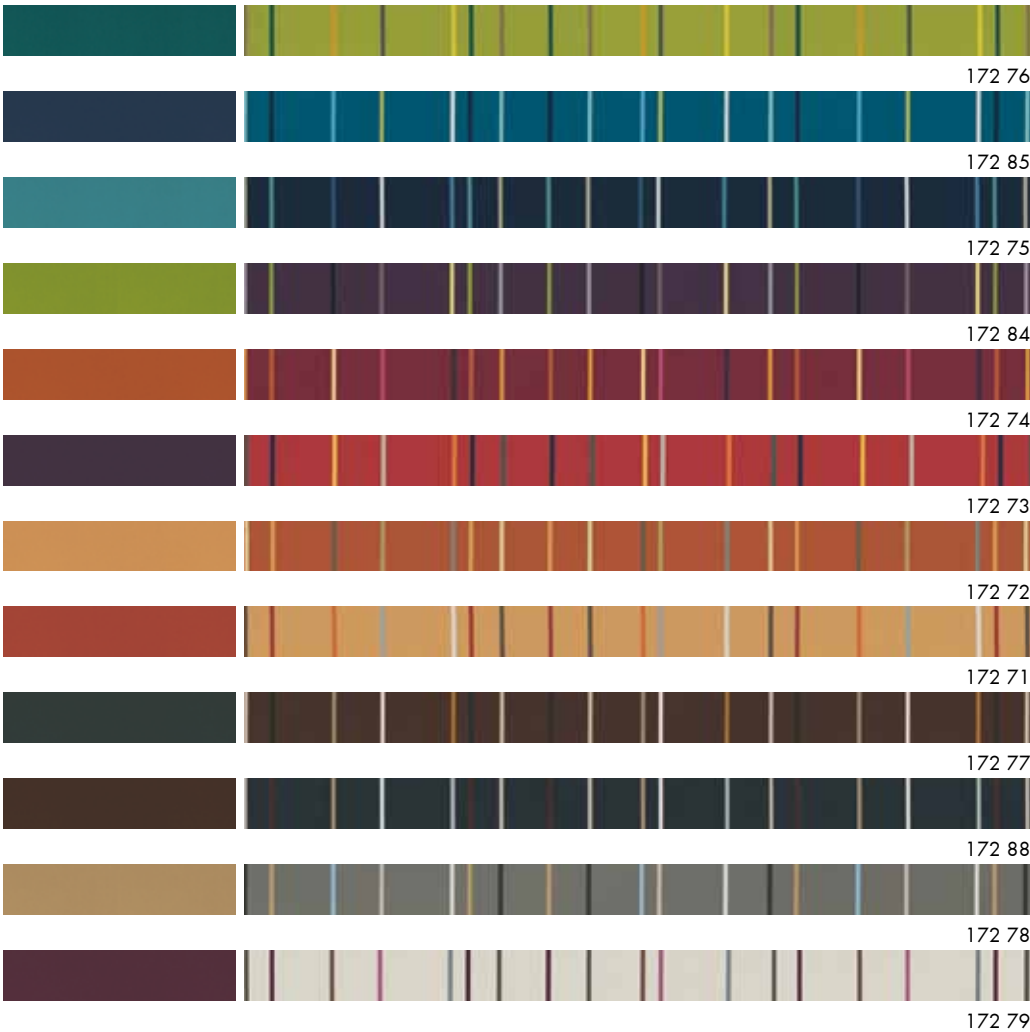


SELECTION OF BEST-SELLING DIM-OUT AND BLACK-OUT LINES





172



Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Martindale ca. 50.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 5
DIN EN ISO 12945-2

Material:

100% Polyester (FR)
↕ ca. 301 cm
ca. 330 g/m²

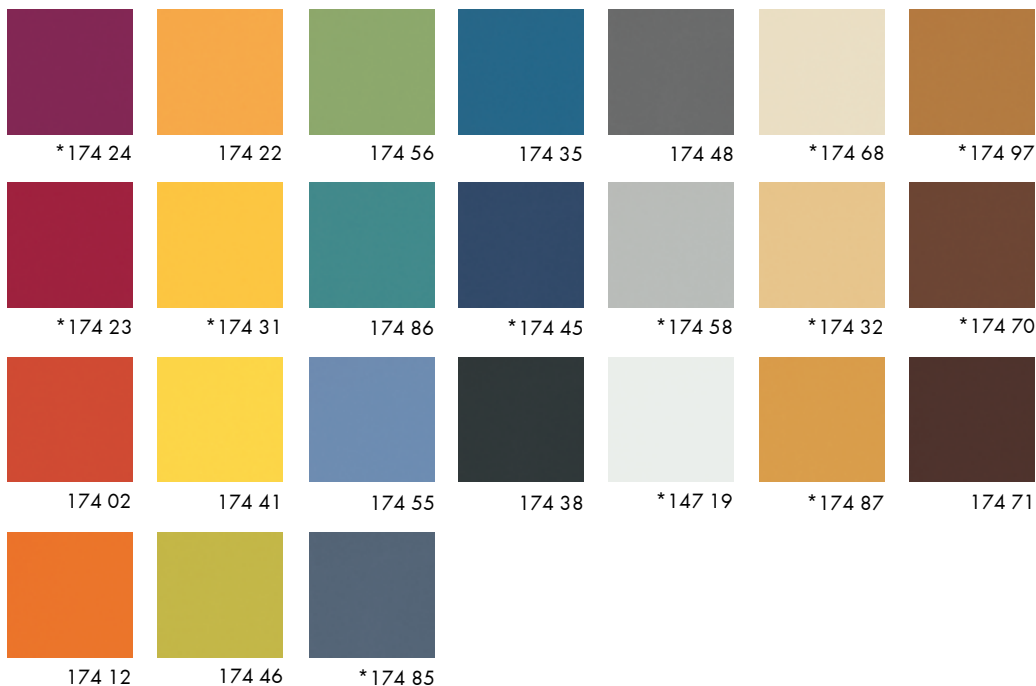
Rapport:

↔ ca. 42 cm





174



Technical Details:

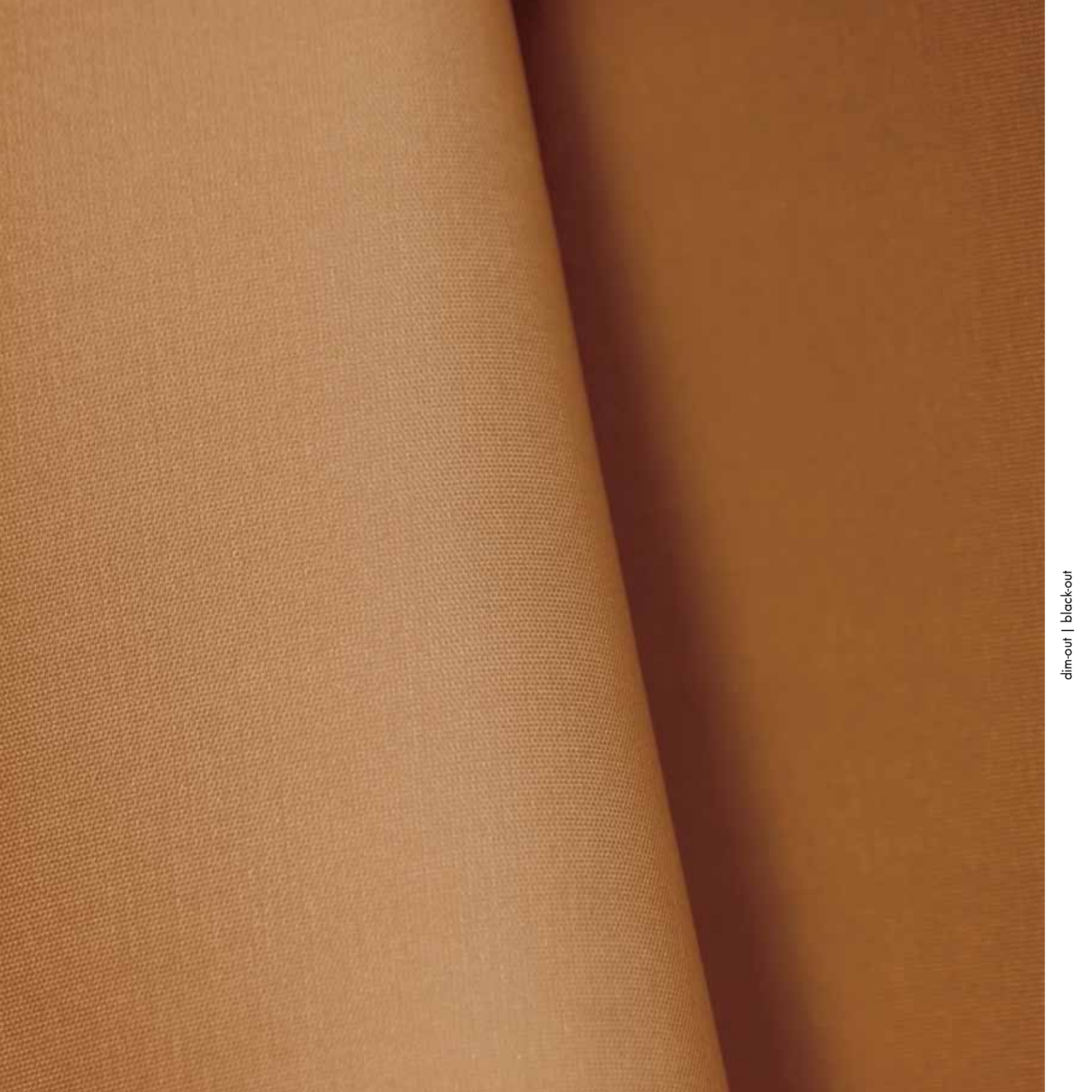
DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Pilling ca. Note 4-5
DIN EN ISO 12945-2

Material:

30% Polyester (FR)
70% schwerentflammbare Acrylatbeschichtung
↔ ca. 150 cm + *300 cm
ca. 305 g/m²





240



240 08



240 07



240 04



240 14



240 03



240 13



240 02



240 12



240 01



240 18



240 17



240 27



240 28



240 05



240 38



240 15



240 25



240 35



240 06



240 16

Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Martindale ca. 20.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 4-5
DIN EN ISO 12945-2

Material:

100% Polyester (FR)
↕ ca. 300 cm
ca. 260 g/m²

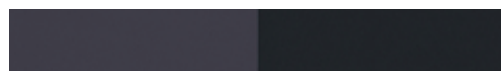
Rapport:

↔ ca. 2 cm





241



241 08



241 18



241 04



241 14



241 03



241 13



241 02



241 12



241 01



241 07



247 17



241 27



241 28



241 05



241 38



241 15



241 25



241 35



241 06



241 16

Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Martindale ca. 20.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 4-5
DIN EN ISO 12945-2

Material:

100% Polyester (FR)
↕ ca. 300 cm
ca. 260 g/m²

Rapport:

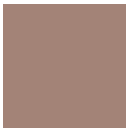
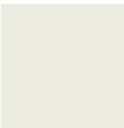
↔ ca. 31 cm





242 | 249



 242 13 249 13	 242 01 249 01	 242 22 249 22	 242 37 249 37	 242 28 249 28	 242 15 249 15	 242 06 249 06
 242 23 249 23	 242 11 249 11	 242 27 249 27	 242 08 249 08	 242 38 249 38	 242 25 249 25	 242 26 249 26
 242 03 249 03	 242 02 249 02	 242 17 249 17	 242 18 249 18	 242 05 249 05	 242 35 249 35	 242 16 249 16
 242 12 249 12	 242 32 249 32	 242 07 249 07				

Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
BS 5867 (GB)

Martindale ca. 20.000 T.
DIN EN ISO 12947-2

Pilling ca. Note 4
DIN EN ISO 12945-2

Material:

100% Polyester (FR)
↔ ca. 150 cm
ca. 260 g/m²

242: ↔ ca. 150 cm
249: ↔ ca. 320 cm



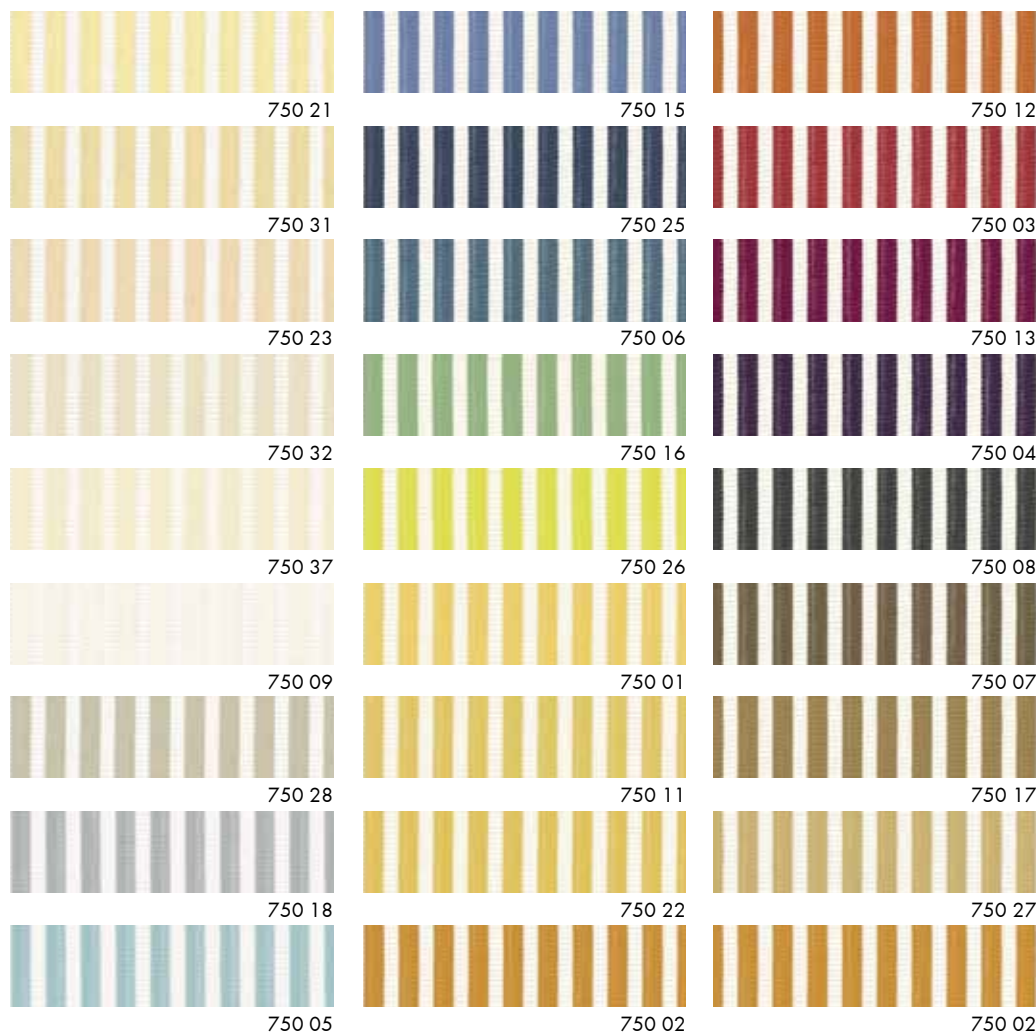


SELECTION OF BEST-SELLING SHEERS





750



Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Material:

100% Polyester (FR)
↕ ca. 321 cm
ca. 75 g/m²





752



752 07



752 01



752 02



752 03



752 06



752 05



752 08

Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

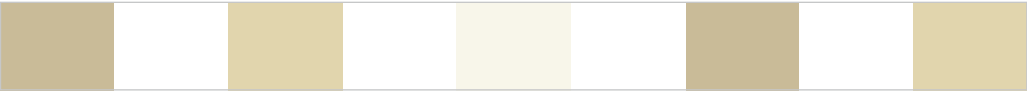
Material:

100% Polyester (FR)
↕ ca. 320 cm
ca. 75 g/m²





754



754 01



754 02



754 03



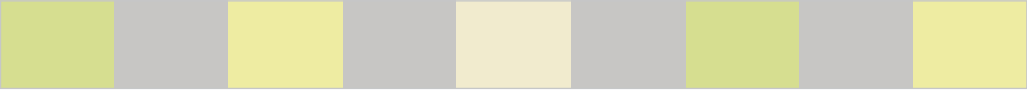
754 04



754 07



754 05



754 06

Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Material:

100% Polyester (FR)
↕ ca. 321 cm
↔ ca. 75 g/m²

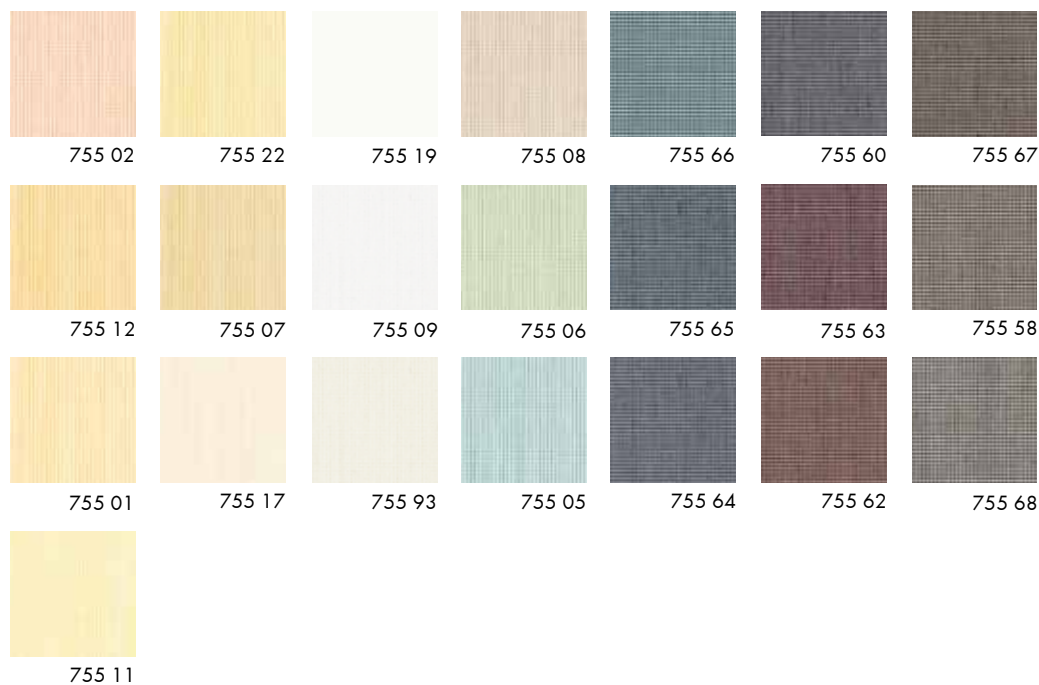
Rapport:

↕ ca. 60 cm





755



Technical Details:
DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Material:
100% Polyester (FR)
↕ ca. 320 cm
ca. 70 g/m²





756 SERIE 10



756 19



756 17



756 16



756 12



756 14

Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Material:

100% Polyester (FR)
↕ ca. 320 cm
↔ ca. 90 g/m²

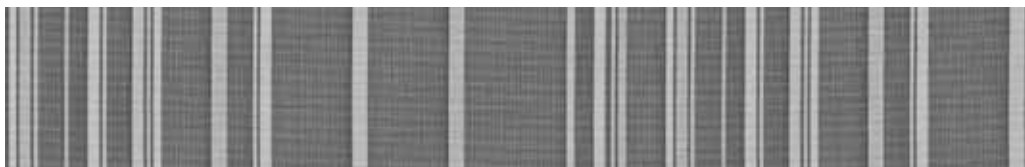
Rapport:

↔ ca. 56 cm





756 SERIE 20



756 29



756 27



756 26



756 22



756 24

Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Material:

100% Polyester (FR)
↕ ca. 320 cm
↔ ca. 90 g/m²

Rapport:

↔ ca. 29 cm





769



769 36	769 41	769 43	769 55	769 38	769 07	769 57
769 46	769 32	769 34	769 65	769 19	769 17	769 67
769 01	769 42	769 35	769 16	769 09	769 51	769 77
769 31	769 33	769 45	769 48	769 37	769 47	769 87

Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

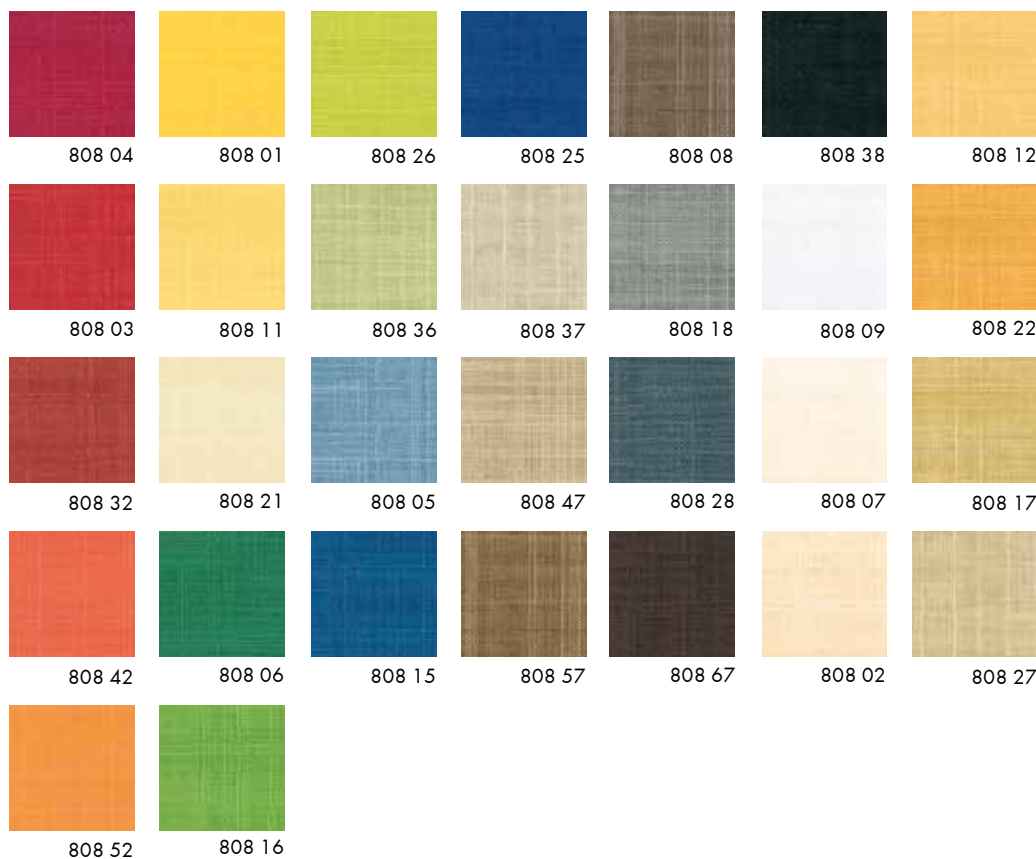
Material:

100% Polyester (FR)
↕ ca. 301 cm
ca. 90 g/m²





808



Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Material:

100% Polyester (FR)
↕ ca. 301 cm
ca. 95 g/m²

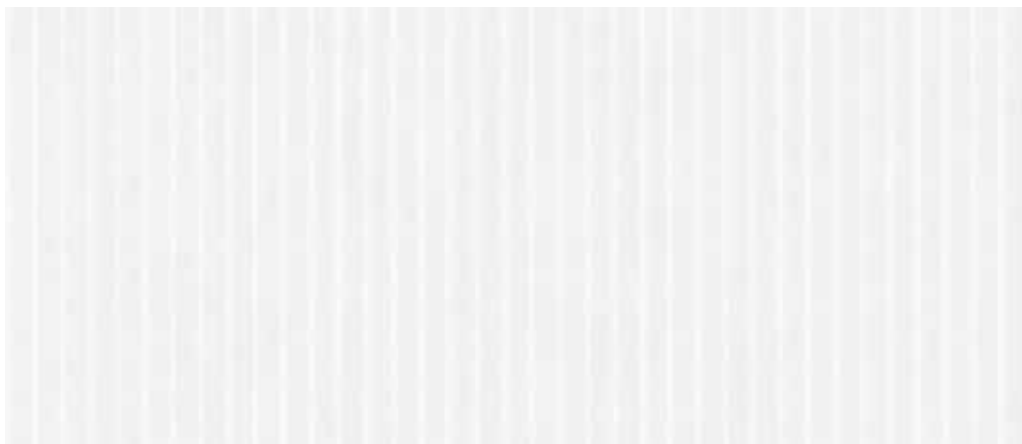




812



812 07



812 19

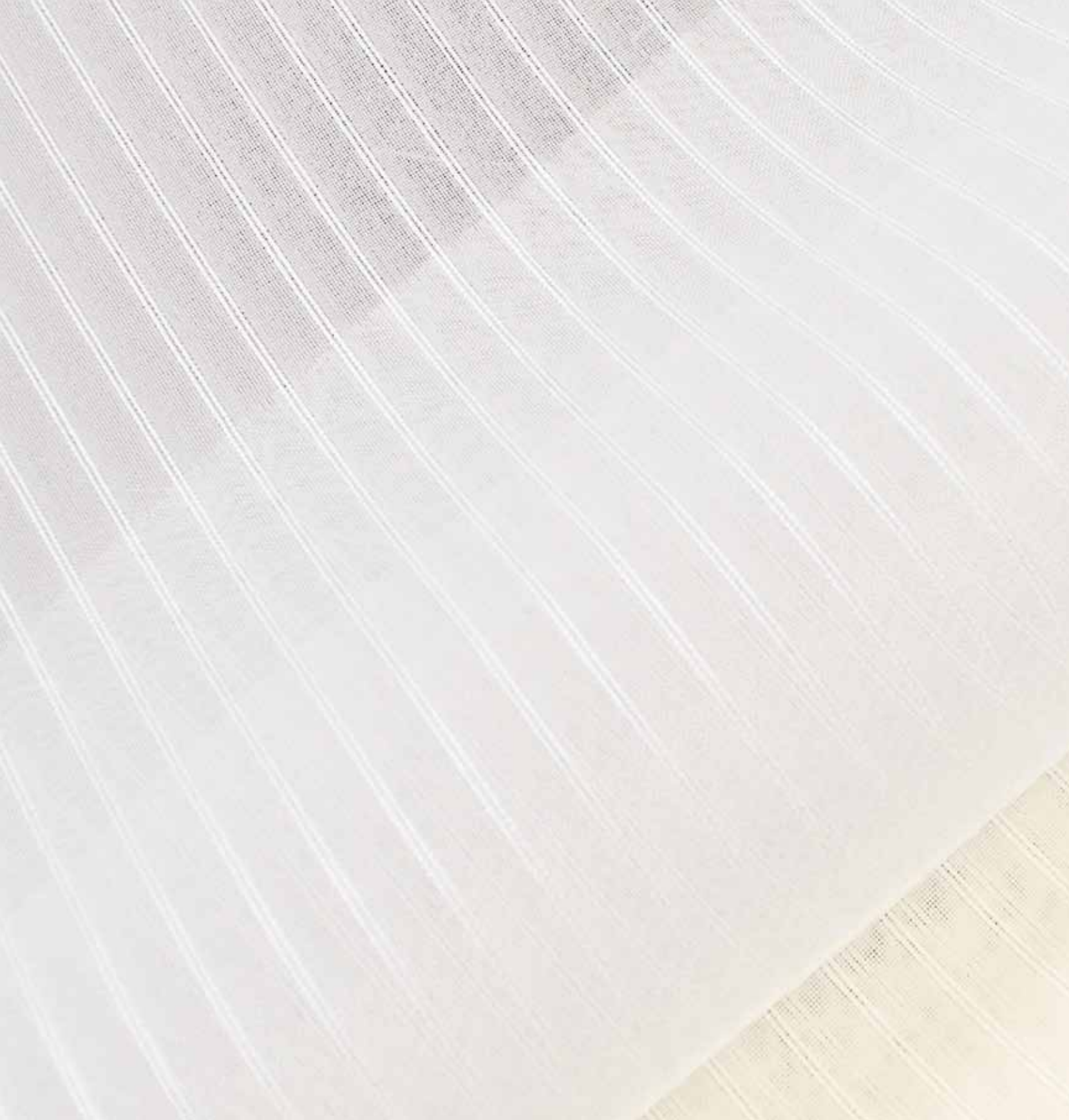
Technical Details:

DIN 4102 B1
M1 Non Feu (B+F+E)
Classe 1 (I)
BS 5867 (GB)
EN 13 773 Classe 1
IMO Res. A.471 (XII)

Material:

100% Polyester (FR)
↕ ca. 300 cm
ca. 65 g/m²





TECHNICAL DETAILS

article		serie	martindale DIN EN ISO 12947-2	pilling DIN EN ISO 12945-2	added value								sound- absorbing values DIN EN ISO 11654		weight	description	repeat (height x width)	care instructions	width in cm
					flamstop	drapilux air	drapilux bioaktiv	drapilux akustik	suitable as upholstery fabric	suitable as bedspread	black-out / dim-out	flat	pleated						
drapilux all in one	102	---	abt. 40000	grade 2									E	D	ca. 260 g/m²	structured plain, piece-dyed	---	    	151
drapilux	110	---	abt. 35000	grade 4									E	D	ca. 200 g/m²	plain satin weave	---	    	150
drapilux	110	---	abt. 35000	grade 4									E	D	ca. 200 g/m²	plain satin weave	---	    	300
drapilux air	114	---	abt. 30000	grade 4-5									D	D	ca. 295 g/m²	ottoman, plain	---	    	141
drapilux	114	---	abt. 30000	grade 4-5									D	D	ca. 295 g/m²	ottoman, plain	---	    	280
drapilux	117	---	abt. 13000	grade 3									D	C	ca. 185 g/m²	plain	---	    	150
drapilux	117	---	abt. 13000	grade 3									D	C	ca. 185 g/m²	plain	---	    	300
drapilux air	151	---	abt. 25000	grade 3									D	C	ca. 175 g/m²	fantasy stripes	--- x 46	    	141
drapilux air	172	---	abt. 50000	grade 5								E	E	ca. 300 g/m²	striped dim-out	--- x 42	    	301	
drapilux	174	---	---	grade 4-5								-	-	ca. 305 g/m²	plain black-out	---	    	150	
drapilux	174	---	---	grade 4-5								-	-	ca. 305 g/m²	plain black-out	---	    	300	
drapilux all in one	191	serie 40	abt. 30000	grade 3									D	C	ca. 235 g/m²	stripe, fancy woven	--- x 140	    	141
drapilux all in one	203	---	abt. 40000	grade 5									D	D	ca. 320 g/m²	chenille upholstery fabric with melange effect	---	    	151
drapilux	204	---	abt. 100000	grade 5									C	B	ca. 370 g/m²	plain velours	---	    	140
drapilux	206	---	abt. 40000	grade 4									D	C	ca. 320 g/m²	modern chenille-velours	---	    	150
drapilux	206	---	abt. 40000	grade 4									D	C	ca. 320 g/m²	modern chenille-velours	---	    	300
drapilux	239	---	abt. 80000	grade 4									C	B	ca. 405 g/m²	upholstery fabric, plain	---	    	150
drapilux	240	---	abt. 20000	grade 4-5								D	D	ca. 260 g/m²	piece-dyed dim-out, striped	--- x 2	    	300	
drapilux	241	---	abt. 20000	grade 4-5								D	D	ca. 250 g/m²	piece-dyed dim-out, striped	--- x 31	    	300	
drapilux	242	---	abt. 20000	grade 4								E	D	ca. 260 g/m²	piece-dyed dim-out, plain	---	    	150	
drapilux	249	---	abt. 20000	grade 4								E	D	ca. 260 g/m²	piece-dyed dim-out, plain	---	    	320	
drapilux all in one	750	---	---	---								-	-	ca. 75 g/m²	sheer with weighted tape	---	    	321	
drapilux	752	---	---	---								-	-	ca. 75 g/m²	sheer with weighted tape	--- x 68	    	320	
drapilux all in one	754	---	---	---								-	-	ca. 75 g/m²	sheer with weighted tape	--- x 60		321	

article		serie	martindale DIN EN ISO 12947-2	pilling DIN EN ISO 12945-2	added value								sound- absorbing values DIN EN ISO 11654		weight	description	repeat (height x width)	care instructions	width in cm
					flamstop	drapilux air	drapilux bioaktiv	drapilux akustik	suitable as upholstery fabric	suitable as bedspread	black-out / dim-out	flat	pleated						
drapilux	755	---	---	---								-	-	ca. 70 g/m²	sheer with weighted tape	---	    	320	
drapilux	756	serie 10	---	---								-	-	ca 90g/m²	sheer with weighted tape	--- x 56	    	320	
drapilux	756	serie 20	---	---								-	-	ca 90g/m²	sheer with weighted tape	--- x 29	    	320	
drapilux air	769	---	---	---								-	-	ca 90g/m²	sheer with weighted tape	---	    	301	
drapilux air	808	---	---	---								-	-	ca. 95 g/m²	sheer with weighted tape	---	    	301	
drapilux bioaktiv	812	---	---	---								-	-	ca. 65 g/m²	sheer with weighted tape	---	    	300	
drapilux	905	---	abt. 20000	grade 2-3								E	D	ca. 150 g/m²	printed design "typo" on light base quality	63 x ---	    	140	
drapilux	90608	---	---	grade 4-5								-	-	ca. 320 g/m²	printed graphical design on black-out quality	32 x 24	    	150	
drapilux	90609	---	---	grade 4-5								-	-	ca. 320 g/m²	printed graphical design on black-out quality	42 x 48	    	150	

-  = flamstop, permanent flame-resistant acc. to all int. standards
-  = drapilux air
-  = drapilux bioaktiv
-  = drapilux akustik

-  = suitable as upholstery fabric, for strong use
-  = suitable as bedspread, qualities with high pilling resistance
-  = dim-out fabric
-  = black-out fabric

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classification chart of the sound absorber according to DIN EN ISO 11654	
sound absorbing class	αw-values
A	0,90; 0,95; 1,00
B	0,80; 0,85
C	0,60; 0,65; 0,70; 0,75
D	0,30; 0,35; 0,40; 0,45; 0,50; 0,55
E	0,25; 0,20; 0,15
not classified	0,10; 0,05; 0,00

Slight deviations in colour due to printing process.



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