

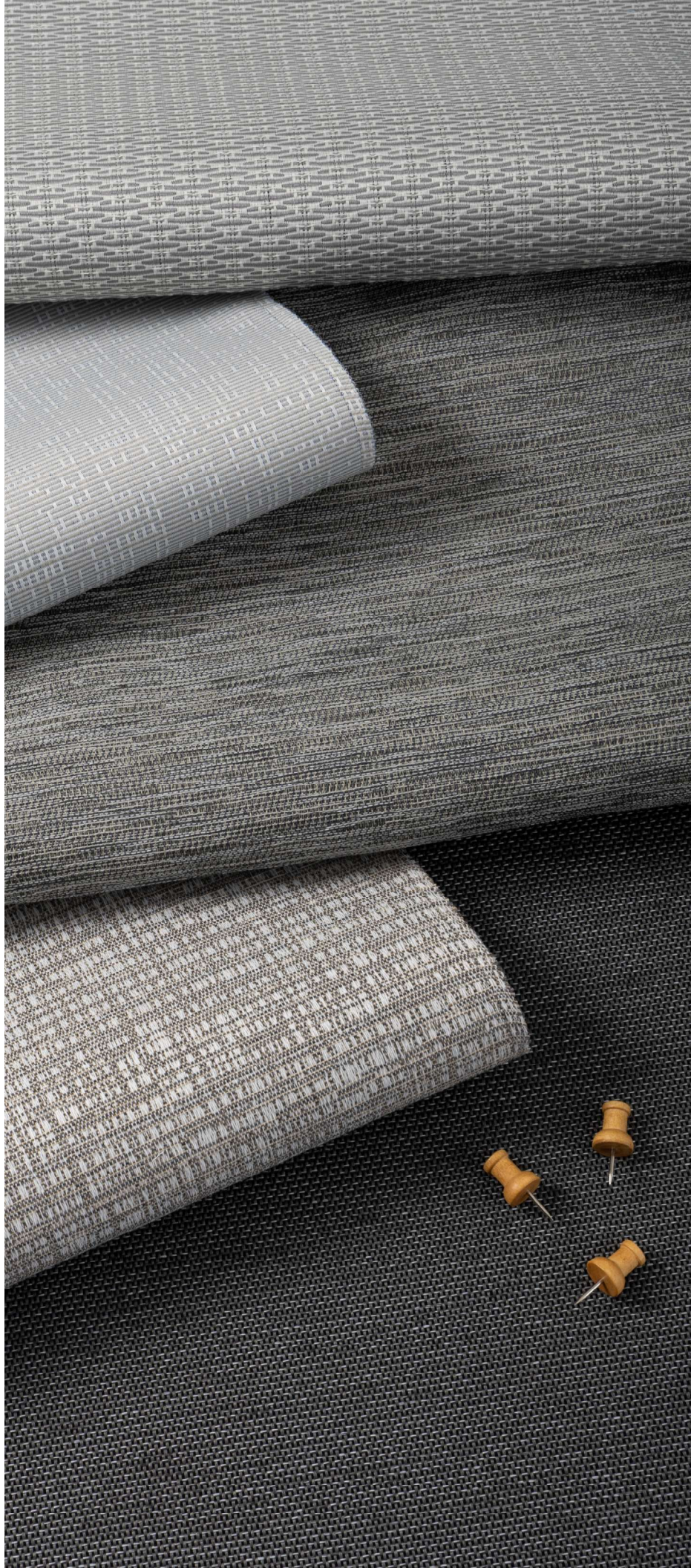
PANEL
FABRIC
SOLUTIONS

MAYER
FABRICS

+

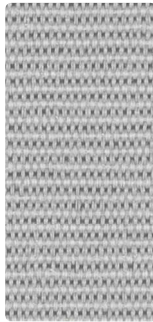


Work Inspired.

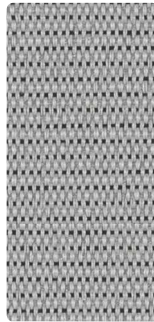




FURROW
173-016 Silver



FURROW
173-026 Fog



FURROW
173-006 Nickel



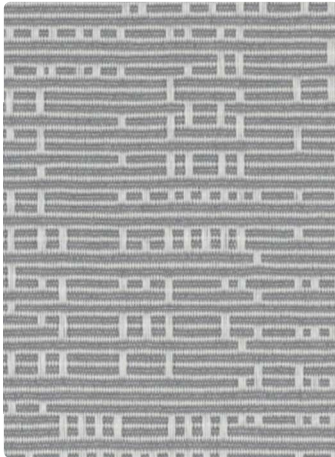
FURROW
173-007 Dune



FURROW
173-017 Sand



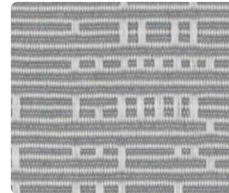
FURROW
173-000 Cement



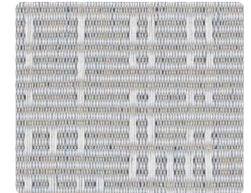
BLUEPRINT II
175-006 Pewter



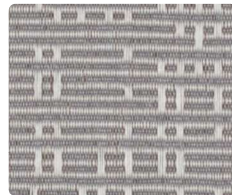
175-007
Ivory



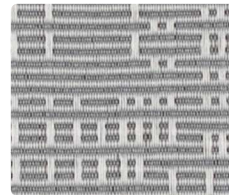
175-006
Pewter



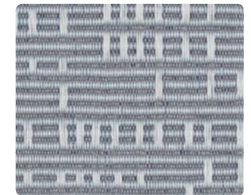
175-014
Icy



175-000
Taupe



175-016
Nickel



175-004
Dusk



CODE II
176-006 Aluminum



176-017
Mocha



176-002
Almond



176-007
Bisque



176-016
Steel

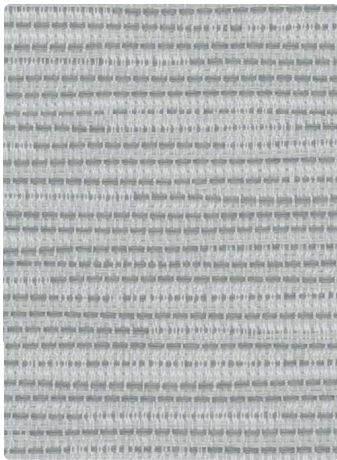


176-006
Aluminum



176-004
Lake

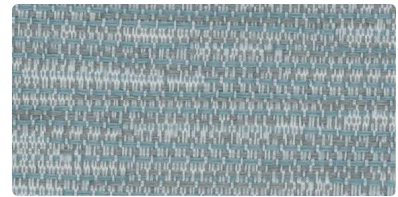
Additional colors are available. Please refer to the Mayer Fabrics website.



STRATA
164-006 Zinc



164-020
Pumice



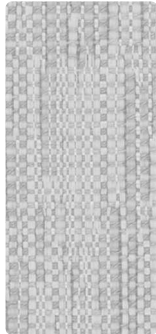
164-004
Horizon



164-010
Cliff



164-000
Bark



MIMIC
174-016 Cloud



MIMIC
174-007 Eggshell



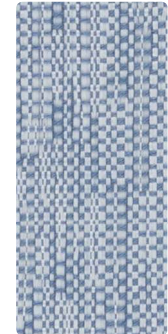
MIMIC
174-017 Dune



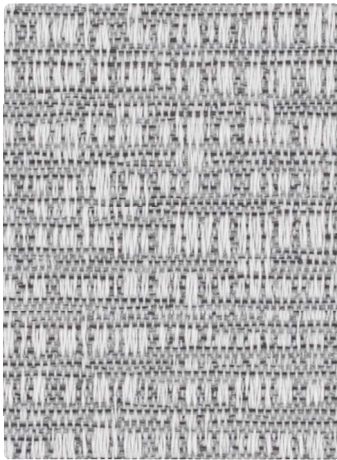
MIMIC
174-003 Patina



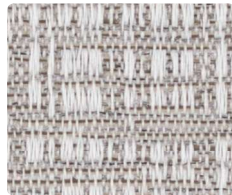
MIMIC
174-000 Taupe



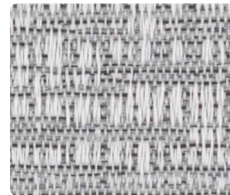
MIMIC
174-004 Lake



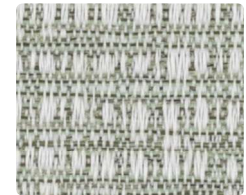
RIDDLE
179-016 Grey



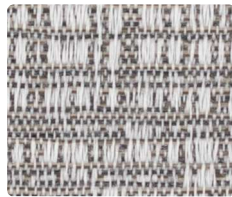
179-007
Sand



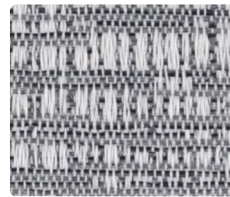
179-016
Grey



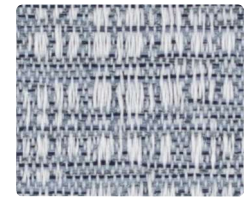
179-003
Bamboo



179-000
Cliff



179-006
Newsprint



179-004
Horizon



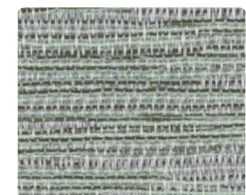
LEVELS
178-007 Parchment



178-002
Desert Sand



178-016
Cement



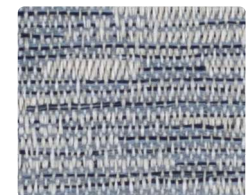
178-003
Green Tea



178-000
Earth

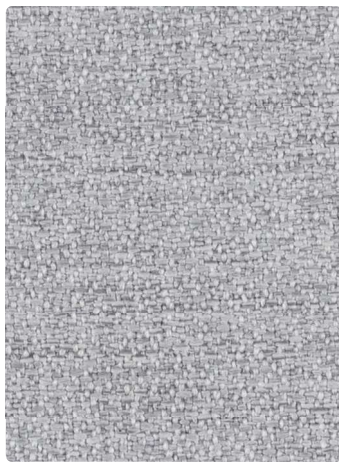


178-006
Shadow



178-000
Blue Mist

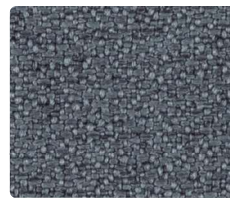
Additional colors are available. Please refer to the Mayer Fabrics website.



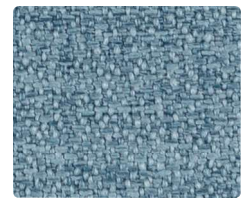
DIVERT
172-036 Aluminum



172-027
Desert Sand



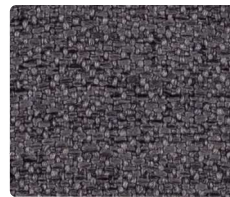
172-016
Storm



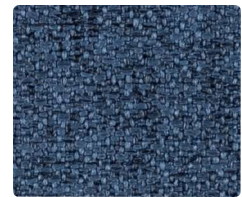
172-024
Bayberry



172-000
Earth



172-010
Espresso



172-004
Cobalt



DASH
177-026 Snow



DASH
177-003 Fog



DASH
177-006 Stone



DASH
177-007 Dune



DASH
177-000 Graphite



DASH
177-004 Thunder

Additional colors are available. Please refer to the Mayer Fabrics website.

TECHNICAL INFORMATION

Pattern 66"	Content and Backing	Weight/ Linear Yd.	Pattern Repeat	Finish	Light- Fastness	Flammability	Cleaning Code	Grade
BLUEPRINT II <i>Directional</i>	100% Post-Consumer Recycled Polyester Backing: Acrylic	9.8 oz.	8.5" H, 0.063" V Non-Matching	None	40 hours	ASTM E84 (Unadhered) Class 1 or A Cal. 117-2013 NFPA 260/UFAC Class 1	WS, BC	2
CODE II <i>Directional</i>	100% Post-Consumer Recycled Polyester Backing: Acrylic	9.8 oz.	0.813" H, 0.063" V	None	40 hours	ASTM E84 (Unadhered) Class 1 or A Cal. 117-2013 NFPA 260/UFAC Class 1	WS, BC	2
DASH <i>Directional</i>	61% Post-Consumer Recycled Polyester, 39% Polyester Backing: Acrylic	14.4 oz.	0.063" H, 0.063" V	None	40 hours	ASTM E84 (Unadhered) Class 1 or A Cal. 117-2013 NFPA 260/UFAC Class 1	WS, BC	3
DIVERT	75% Post-Consumer Recycled Polyester, 25% Polyester Backing: None	16.2 oz.	None	None	40 hours	ASTM E84 (Unadhered) Class 1 or A Cal. 117-2013	WS	3
FURROW <i>Directional</i>	92% Post-Consumer Recycled Polyester, 8% Polyester Backing: None	9.73 oz.	.063" H, .16" V	None	40 hours	ASTM E84 (Unadhered) Class 1 or A Cal. 117-2013 NFPA 260/UFAC Class 1	WS, BC	1
LEVELS <i>Directional</i>	100% Post-Consumer Recycled Polyester Backing: Acrylic	11.7 oz.	0.063" H, 0.063" V	None	40 hours	ASTM E84 (Unadhered) Class 1 or A Cal. 117-2013 NFPA 260/UFAC Class 1	WS, BC	3
MIMIC <i>Directional</i>	67% Post-Consumer Recycled Polyester, 33% Polyester Backing: None	11.69 oz.	16.75" H, 11.125" V	None	40 hours	ASTM E84 (Unadhered) Class 1 or A Cal. 117-2013 NFPA 260/UFAC Class 1	WS, BC	2
RIDDLE <i>Directional</i>	77% Post-Consumer Recycled Polyester, 23% Polyester Backing: Acrylic	12.03 oz.	0.063" H, 0.063" V	None	40 hours	ASTM E84 (Unadhered) Class 1 or A Cal. 117-2013 NFPA 260/UFAC Class 1	WS, BC	3
STRATA <i>Directional</i>	100% Post-Consumer Recycled Polyester Backing: None	10 oz.	7" H, 8.875" V Non-Matching	None	40 hours	ASTM E84 (Unadhered) Class 1 or A	WS	2



These fabrics meet or exceed these ACT performance guidelines.
*Certification Marks owned by



This is 100% polyester fabric included in the Underwriter's Laboratory Fabric Recognition Program. Additional testing of the U.L. recognized component is not required on approved panels from participating manufacturers.

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