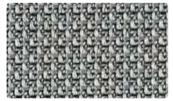




Fieldstone 424-017



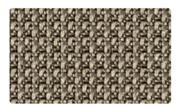
Elephant 424-026



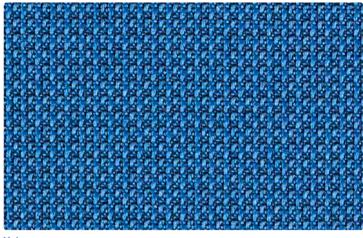
Coal 424-016



Ash 424-006



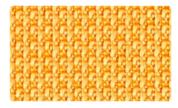
Brown Bear 424-000



Yale 424-004

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THE RESIDENCE ASSESSMENT AS	THE PARTY NAMED IN	10404	TIME ITEMS EX
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			AAA
THE RESERVE	443	944	ななれ

Mushroom 424-007



Tangerine 424-019



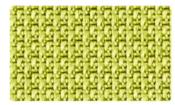
Sunrise 424-009



Red 424-001



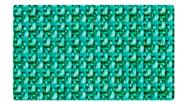
Mulberry 424-005



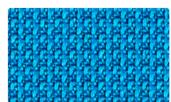
Green Apple 424-013



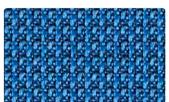
Springtime 424-023



Myrtle 424-033



Ocean 424-024



Yale 424-004



ApplicationMulti-use for upholstery, panels, wrapped walls, and acoustic

Abrasion (Wyzenbeek/Cotton Duck)
Passes 185,000 Double Rubs

Reduced Environmental Impact GREENGUARD Gold Certified

83% Recycled Polyester, 17% Polyester

Content

Width 54 inches

Finish

Stain Repellent -PFOA & PFOS Free

OPTIC:10

TECHNICAL INFORMATION

Content: 83% Post-Consumer Recycled Polyester, 17% Polyester

Width: 54' Weight: 16.5 oz./linear yard

Finish: Stain Repellent - PFOA & PFOS Free Backing: Latex

Approx. Repeat: 0.33" H, 0.20" V Directional: Yes Railroaded: No

PERFORMANCE

Results Surface Abrasion: Heavy Duty ASTM D 4157 (Wyzenbeek/Cotton Duck) Passes 185,000 Double Rubs

Multiple factors affect fabric durability and appearance retention, including end-user application and proper maintenance. Wyzenbeek results above 100,000 double rubs have not been shown to be a reliable indicator of increased fabric lifespan.

Pilling Resistance ASTM D 3511

Colorfastness to Crocking AATCC 8 Drv: Grade 4 / Wet: Grade 4

Colorfastness to Light AATCC 16E Grade 4 at 40 hours

FLAMMABILITY

California Technical Bulletin 117-2013 NFPA 260/UFAC Class 1 ASTM E84 (Unadhered) Class 1 or A

REDUCED ENVIRONMENTAL IMPACT

This product is GREENGUARD Gold Certified for low chemical and particle emissions to UL standard UL 2818 and may contribute to LEED certification. For complete information visit mayerfabrics.com and UL.com/gg.

No FR/Antimicrobial/Antibacterial additives.

TEN YEAR WARRANTY

OTPIC10 is covered by a 10-year limited performance warranty from the date of installation, when used for seating applications. OPTIC10 is warranted against wear through (i.e. the complete deterioration of the fabric's structure in a particular area) if property installed and maintained. This warranty does not cover damage due to abuse, misuse, vandalism, inadequate padding or abrasion from other seating components or furniture, use of improper cleaning agents or methods and use subsequent to ownership by the original purchaser. Mayer Fabrics can provide a copy of the warranty.

If OPTIC10 fails to perform during the 10-year warranty period, the affected area of fabric will be repaired or replaced including labor and materials upon written

Except as expressly provided herein, Mayer Fabrics makes no representations or warranties, express or implied, including, without limitation, any warranty of merchantability or fitness of its products for any particular purpose, and hereby disclaim the same

CLEANING INFORMATION

WS: Water/Solvent Cleaner

DYE TRANSFER DISCLAIMER

Certain clothing and accessory dyes (such as those used on denim jeans) may migrate to lighter colors. This phenomenon is increased by humidity and temperature and is irreversible. Mayer Fabrics will not assume responsibility for dye transfer caused by external contaminants. Please check compatibility when using this product in combination with painted or varnished surfaces.

ADDITIONAL INFORMATION

Custom Capabilities: All patterns can be custom colored. Minimum yardage applies.

Specifications: Specifications are correct at the time of printing. Current specifications are available on our website.

Digital Swatch Card Color Matching: Due to color variations on different monitors and color printers, actual swatch colors may vary slightly. Please request a memo sample from Mayer Fabrics to ensure proper color representation.



This fabric meets or exceeds these ACT performance guidelines *Certification Marks owned by ACT®





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

