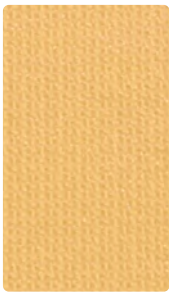


with Write Away™ Ink Resistant Technology

WRITE AWAY™
COLLECTION



NE-002
Beeswax



NE-003
Fern



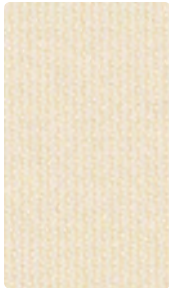
NE-036
Aluminum



NE-019
Melon



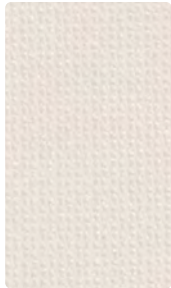
NE-013
Turquoise



NE-007
Alabaster



NE-027
Champagne



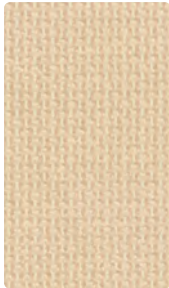
NE-037
Ice



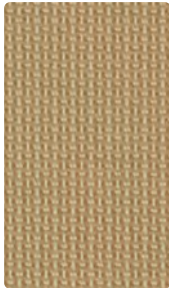
NE-009
Bittersweet



NE-023
Surf



NE-017
Ecru



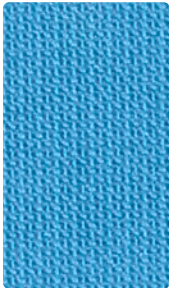
NE-030
Khaki



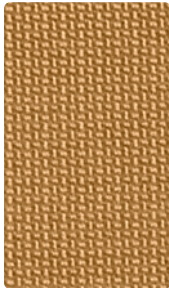
NE-026
Pewter



NE-001
Cranberry



NE-014
Azure



NE-012
Honey



NE-010
Tungsten



NE-016
Steel



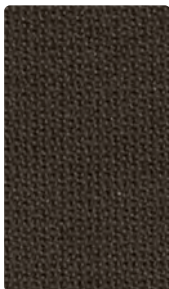
NE-005
Violet



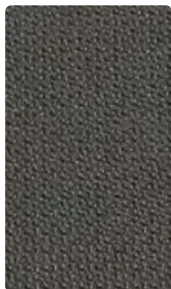
NE-004
Indigo



NE-020
Bronze



NE-000
Espresso



NE-006
Graphite

Application
Upholstery Seating, Wall, Panel

Content
62% Polyurethane Polycarbonate
- **PVC Free** face,
38% Polyester backing

Width
54 inches

Abrasion (Wyzenbeek/Cotton Duck)
Exceeds 300,000 Double Rubs

Finish
Write Away™ - Ink Resistant

Reduced Environmental Impact
GREENGUARD Certified

TECHNICAL INFORMATION

Content: 62% Polyurethane Polycarbonate - PVC Free face, 38% Polyester backing	Weight: 20 oz./linear yard
Width: 54"	Finish: Write Away™ - Soil and Stain Resistant Top Coat with Ink Resistant Technology
Approx. Repeat: Non-Matching	Directional: Yes Railroaded: No

PERFORMANCE

Surface Abrasion: Heavy Duty ASTM D 4157 (Wyzenbeek/Cotton Duck)	Results Exceeds 300,000 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.
Colorfastness to Crocking AATCC 8	Dry: Class 4 min / Wet: Class 4 min
Colorfastness to Light AATCC16-Option 3	Class 4.5 at 200 hours
Hydrolysis Resistance ISO1419 (Tropical Test Method C)	7 weeks Visual Evaluation, no cracking, peeling or delaminating
Antimicrobial: This product features an antimicrobial agent that inhibits the growth of microbes on the surface.	

FLAMMABILITY

California Technical Bulletin 117-2013
NFPA 260/UFAC Class 1
ASTM E84 (Adhered, Unadhered) Class 1 or A
FMVSS 302
IMO FTP 2010 Code MSC.307(88) Part 8, 3.1
May comply with California Technical Bulletin 133 when combined with appropriate components.

REDUCED ENVIRONMENTAL IMPACT

This product is GREENGUARD 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.

Lead Free to Comply with CAL Prop 65
Free of all Phthalates listed in CAL Prop 65

BPA Free/TRIS Free/Formaldehyde Free
Does not contain Conflict Minerals

CLEANING INFORMATION

WS: Water/Solvent Cleaner
BC: Bleach Cleanable – 1 part bleach, 9 parts water = 10% bleach, 90% water solution. Do not clean/disinfect fabric for longer than 10 minutes using the 10% bleach solution. Always rinse promptly with clean water after applying the bleach solution. Failure to do so will void any and all warranties.

For additional care and cleaning information, please refer to the Mayer Fabrics website.

ADDITIONAL INFORMATION

Custom Capabilities: All patterns can be custom colored. Minimum yardage applies.
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.
Specifications: Specifications are correct at the time of printing. Current specifications are available on our website.



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

