



167-016
Cloud



167-007
Parchment



167-003
Seafoam

Application
Panel/Wall

Content
75% Recycled Polyester,
25% Polyester

Width
66 inches

Finish
None

Reduced Environmental Impact
GREENGUARD Gold Certified



167-009
Sepia



167-000
Malt



167-006
Zinc



167-004
Blue Mist

TECHNICAL INFORMATION

Content: 75% Recycled Polyester (42% Pre-/33% Post-Consumer), 25% Polyester		
Width: 66"	Weight: 9.84 oz./linear yard	
Backing: None	Finish: None	
Approx. Repeat: 8.5" H, 10.938" V Non-Matching	Directional: Yes	Railroaded: No

PERFORMANCE

Colorfastness to Crocking AATCC-8	Results
Colorfastness to Light AATCC-16	Dry: Class 4 min / Wet: Class 3 min
	Class 4 min at 40 hours

FLAMMABILITY

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

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.

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.

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

 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.

