Faux Leather

PHOENIX

Polyurethane - PVC FREE


PH-009
Terra Cotta


PH-032
Straw


PH-006
Lava


PH-019
Chili


PH-022
Butterscotch


PH-029
Marigold


PH-034
Marina


PH-002
Wheat

PH-012
Cream

PH-046
Chalk


PH-039
Tangelo


PH-054
Capri


PH-043
Lime


PH-017
Buckskin


PH-007
Natural


PH-001
Berry

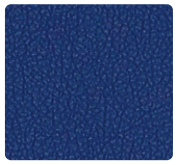

PH-044
Sky

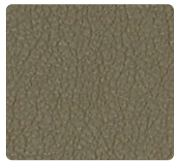

PH-023
Mallard


PH-027
Saddle


PH-020
Clove


PH-011
Brandy

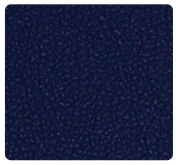

PH-024
Cobalt


PH-033
Cypress

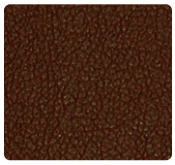

PH-010
Mocha


PH-036
Sterling


PH-008
Magenta


PH-004
Admiral


PH-003
Palm


PH-000
Fudge


PH-026
Charcoal


PH-005
Hydrangea


PH-014
Navy


PH-013
Jungle


PH-030
Sable


PH-016
Graphite

Application
Upholstery Seating

Content
100% Polyurethane - **PVC FREE**

Width
54 inches

Abrasion (Wyzenbeek/Cotton Duck)
Exceeds 1,002,000 Double Rubs

Finish
None

Reduced Environmental Impact
PVC Free
Biodegradable Backing
GREENGUARD Certified

MAYERFABRICS

PHOENIX

Seating Fabric

TECHNICAL INFORMATION

Content: 100% Polyurethane - **PVC FREE**
Width: 54"
Weight: 21 oz./linear yd.

Backing: Polyester/Cotton
Finish: None
Cleaning Code: WS, BC

Approx. Repeat: None
Directional: No
Railroaded: No

PERFORMANCE	Test Method	Results
Surface Abrasion: Heavy Duty	ASTM D 3597/4157 (Cotton Duck)	Exceeds 1,002,000^ Double Rubs
Breaking Strength:	CFFA-17	Warp 50 lbs/Fill 50 lbs
Colorfastness to Light:	QUV - CFFA-2 - Indoor	400 Hours
Cold Crack:	CFFA-6a	-20° F

FLAMMABILITY

California Technical Bulletin 117-2013
NFPA 260/UFAC Class 1
ASTM E84 (Adhered) Class 1 or A
FMVSS 302
IMO A.652(16) 8.2 / 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.

PVC FREE **Biodegradable Backing**

Chlorine, bromine, or phthalate ester plasticizer materials were not used in the manufacturing of Phoenix.

Many of the materials used in the manufacturing of Phoenix may contain very low VOC content. Phoenix is protected by a top-finish coating that contains organic solvents. The organic solvents (VOC's) portion of the top-finish are removed during the manufacturing process. The final product contains only trace levels of VOC's. The material may meet Chair/Cushion VOC requirements.

SUPERIOR PERFORMANCE

Engineered for demanding contract applications.
Exceptional abrasion resistance.
Hydrolysis testing - Meets Grade A performance requirements set by ASTM 3690 02.
Hydrolysis (6 hours boiling water) No Delamination

CLEANING INFORMATION

WS: Water/Solvent Cleaner – Spot clean, with a mild solvent, an upholstery shampoo, or the foam from a mild detergent. When using a solvent or dry cleaning product, follow instructions carefully and clean only in a well-ventilated room. Avoid any product that contains carbon tetrachloride or other toxic materials. With either method, pretest a small area before proceeding. Always rinse promptly with clean water.

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.
Memo Samples: Please keep this card intact. Individual memo samples can be ordered on our web site or by contacting customer service.
Fabric Color Matching: Mayer Fabrics always attempts to ship a satisfactory commercial match. Because of industry standard dye lot variation, colors may not match exactly.
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.
^**Abrasion**: 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.
Specifications: Specifications are correct at the time of printing. Current specifications are available on our website.

For information or assistance with products or services, call us at 800.428.4415 or refer to our web site. www.mayerfabrics.com.

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

GSA Contract #GS-28F-0022P

MAYERFABRICS

T 317.267.2626 or 800.428.4415 F 317.267.2629 or 877.7SAMPLE www.mayerfabrics.com

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