

OFG UNICOR
OFFICE
FURNITURE
GROUP

Working together to make a difference!

ColorWorks

SEATING FABRICS CATALOG



COLORWORKS™ IN THE OFFICE

The Office Furniture Group (OFG) is pleased to announce the next generation of a program for color coordinating your upholstered furniture products. Whether you are decorating one office, or an entire floor of offices, ColorWorks™ makes it easy to put together a magnificent palette of fabrics that work together.

From traditional prints and solids to simple doobby and intricate jacquards, OFG's ColorWorks™ upholstery program takes the guess work out of matching fabrics. ColorWorks™ was created with mixing and matching in mind, so that these fabrics can be used to build a diverse and attractive color scheme through the entire office.

WHAT'S INSIDE

This brochure will introduce you to the versatile ColorWorks™ program by displaying a summary of its component collections. They include: Foundation 10, Eco System Elements Coordinates, Eco Systems Coordinates, Woven Crypton "Green" Coordinates, Vinyl Coordinates, Caressa Faux Leather, and the No Strings Attached Leather Collection. Easy to reference specifications and care information are provided for each collection (pages 17-23). As you review the collections, you will quickly see why we call it ColorWorks™. Each color range and pattern was carefully selected to coordinate with other collections and groups, while using a consistent and dynamic color format throughout, making the process simple.

ORDERING IS SIMPLE

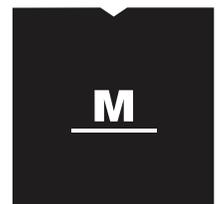
This brochure of photo color cards was created to assist in fabric and leather selections when specifying OFG seating. Each photo color card collection in this brochure represents an actual sample card you can order to view and touch. To order a fabric sample card or 8" x 10" memo sample from the OFG fabric vendor, Mayer Fabrics, please call 800-428-4415. Leather samples are available through the OFG leather vendor, Spinneybeck, at 716-446-2396. Use stock numbers listed under the collection name when ordering.

NOTE: Each collection has a pricing group associated to that specific card. These pricing groups correspond to the pricing in the Overture Seating Price List.



U.S. Department of Justice
UNICOR Federal Prison Industries, Inc.
T 800.827.3168 www.unicor.gov

For fabric samples
contact:



MAYERFABRICS

T 317.267.2626 or 800.428.4415 F 317.267.2629 or 877.7SAMPLE
www.mayerfabrics.com
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OFG COLORWORKS - UPHOLSTERY FABRICS

- Foundation**10**: 1-2
 - OFG's single largest selling pattern
 - Foundation**10** is 100% recycled and the building block of the OFG Seating offering

- Eco System Elements Coordinates: 3-5
 - Patterns included: Catalyst, Component, Element, Equation, Foundation10

- Eco Systems Coordinates: 6-8
 - Patterns included: Ecosphere, Equinox, Esprit, Europa, Mystic

- Woven Crypton "Green" Coordinates: 9-11
 - Patterns included: Contours, Impressions, Lineage, Ratio, Rebound, Replay, Solace, Wind Chimes, Phoenix
 - Phoenix is PVC free and therefore environmentally friendly
 - The collection of Contours, Impressions, Lineage, Solace and Wind Chimes won the BEST OF NEOCON SILVER Award in 2007.

- 5 Things You Should Know About Crypton Super Fabrics: 12

- 10 Things You Should Know About Crypton Green: 12

- Vinyl Coordinates: 13-14
 - Patterns included: Crystals, Key Largo, Outback, Spirograph, Tiles

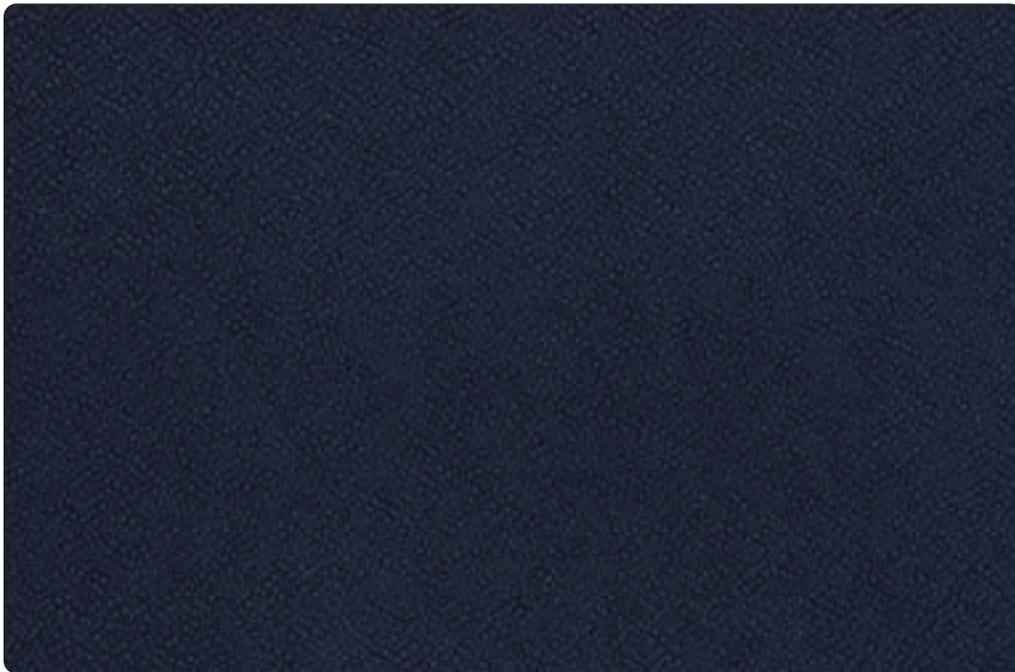
- Caressa Faux Leather: 15-16

- Specifications & Gray Scales (showing pattern repeat)*: 17-22

Caressa..... 22	Esprit 19	Ratio 20
Catalyst 18	Europa* 19	Rebound* 20
Component..... 18	Foundation 10 .. 17,18	Replay 20
Contours* 20	Impressions* 20	Solace..... 20
Crystals 21	Key Largo 21	Spirograph 21
Ecosphere* 19	Lineage 20	Tiles 21
Element 18	Mystic 19	Wind Chimes 20
Equation 18	Outback 21	
Equinox..... 19	Phoenix..... 20	

- No Strings Attached Leather Collection:..... 23

- Colorworks SEATING Fabric Pricing Matrix: 24



UFB3511 Sapphire



UFB4272 Cyan



UFB6430 Capri



UFB6419 Terra Cotta



UFB3521 Flame



UFB3524 Magenta



UFB3520 Parade Blue



UFB4271 Rouge



UFB3500 Wine



UFB3514 Purple Haze



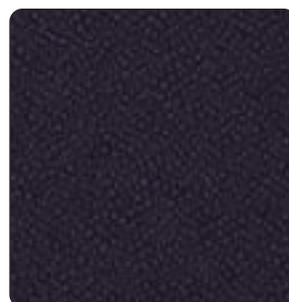
UFB3517 Blue Mist



UFB3515 Cayenne



UFB3512 Merlot



UFB3506 Concord



UFB3525 Navy



UFB3508 Turquoise



UFB6412 Sunflower



UFB3526 Cornsilk



UFB6407 Sandstone



UFB4273 Ocean



UFB6422 Apple Green



UFB4270 Buckskin



UFB3527 Jodhpurs



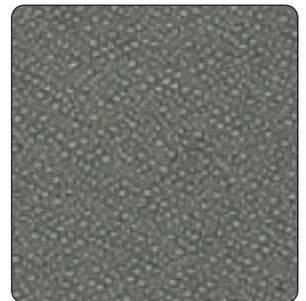
UFB3505 Aegean



UFB4274 Basil



UFB4269 Bark



UFB3510 Mercury



UFB3503 Peacock



UFB3528 Cactus



UFB3507 Taupe



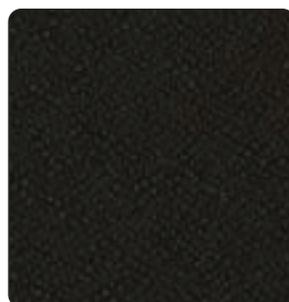
UFB6399 Graphite



UFB3513 Sherwood



UFB3516 Hunter



UFB6400 Chocolate



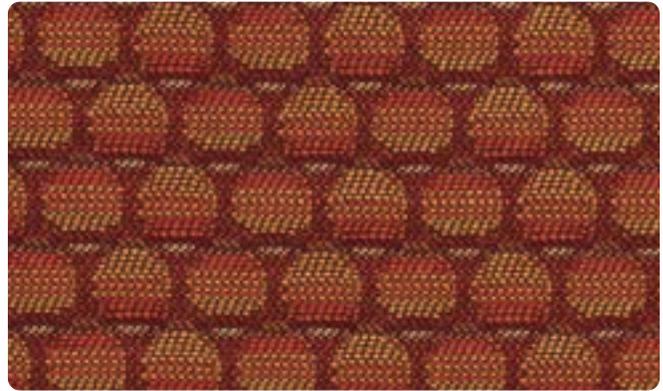
UFB3501 Ebony



EQUATION
UFB3341 Bronze



ELEMENT
UFB3339 Sulfur



EQUATION
UFB3346 Russet



CATALYST
UFB3321 Bronze



FOUNDATION10
UFB6419 Terra Cotta



ELEMENT
UFB3337 Copper



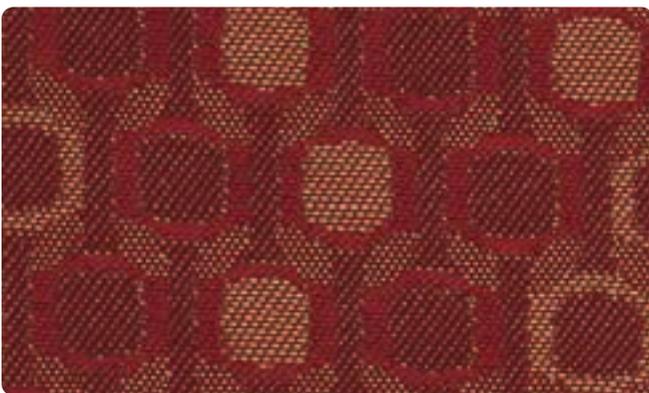
CATALYST
UFB3322 Copper



COMPONENT
UFB3331 Copper



CATALYST
UFB3317 Rouge



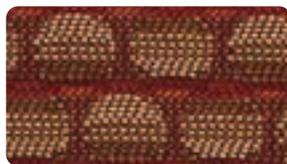
COMPONENT
UFB 3328 Ruby



EQUATION
UFB3349 Amber



FOUNDATION10
UFB3521 Flame



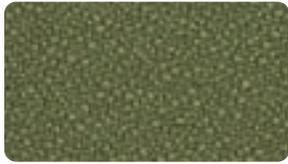
EQUATION
UFB3342 Rosewood



CATALYST
UFB3325 Amber



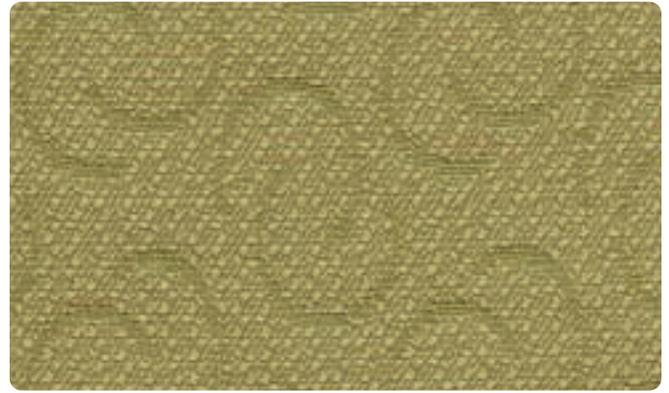
FOUNDATION10
UFB3515 Cayenne



FOUNDATION10
UFB4274 Basil



EQUATION
UFB3347 Limelight



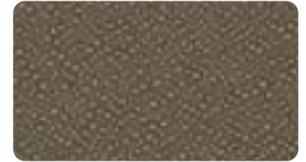
CATALYST
UFB3323 Limelight



COMPONENT
UFB3329 Limelight



ELEMENT
UFB3334 Feldspar



FOUNDATION10
UFB3527 Jodhpurs



CATALYST
UFB3316 Taupe



ELEMENT
UFB3338 Taupe



CATALYST
UFB3320 Slate



COMPONENT
UFB 3327 Bronze



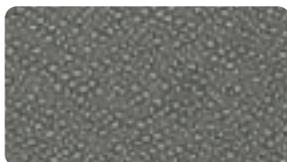
EQUATION
UFB3345 Ebony



ELEMENT
UFB3336 Smoke



ELEMENT
UFB3333 Earth



FOUNDATION10
UFB3510 Mercury



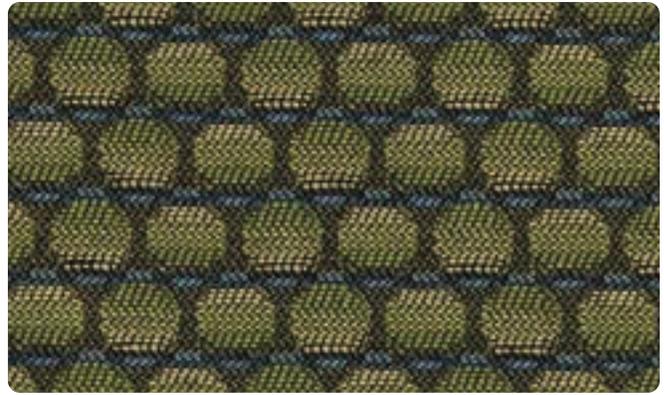
FOUNDATION10
UFB3501 Ebony



EQUATION
UFB3350 Dusk



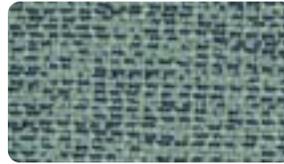
FOUNDATION10
UFB3517 Blue Mist



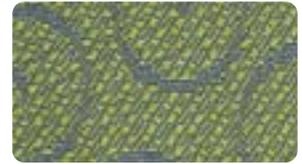
EQUATION
UFB3343 Jade



COMPONENT
UFB3332 Sky



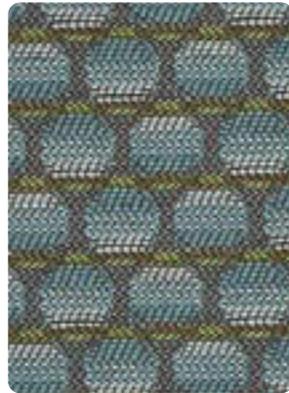
ELEMENT
UFB3340 Turquoise



CATALYST
UFB3318 Jade



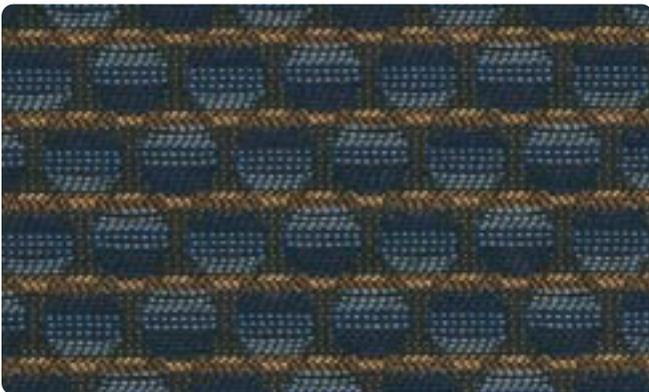
CATALYST
UFB3324 Dusk



EQUATION
UFB3348 Aquamarine



CATALYST
UFB3326 Teal



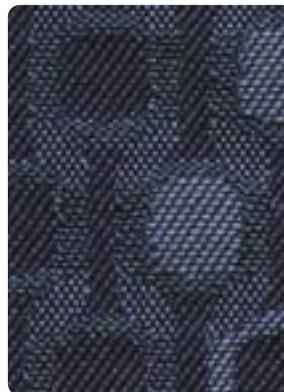
EQUATION
UFB 3344 Indigo



CATALYST
UFB3319 Denim



FOUNDATION10
UFB3511 Sapphire



COMPONENT
UFB3330 Cobalt



FOUNDATION10
UFB4273 Ocean



ELEMENT
UFB3335 Sapphire



ESPRIT
UFB3360 Chamois



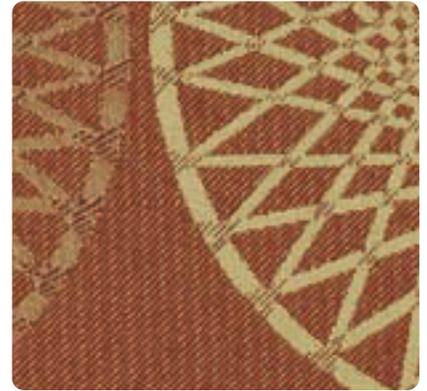
ESPRIT
UFB3365 Copper



EUROPA
UFB3380 Sand



EQUINOX
UFB3375 Russet



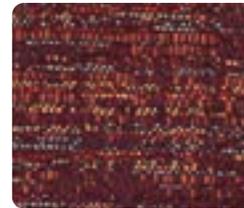
ECOSPHERE
UFB3356 Copper



EQUINOX
UFB3370 Fire



ESPRIT
UFB3359 Ruby



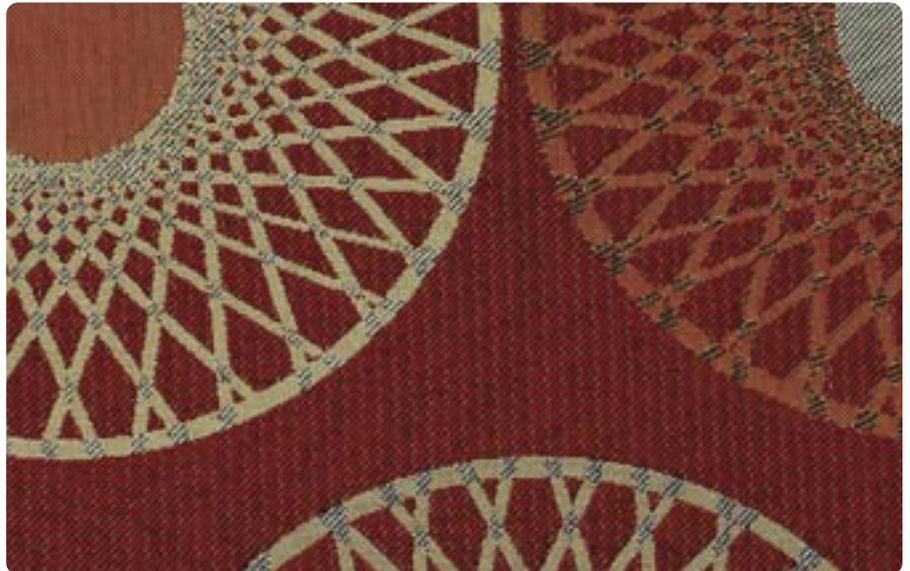
MYSTIC
UFB3386 Purple Haze



ESPRIT
UFB3366 Blue Slate



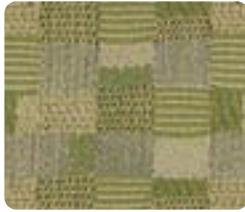
MYSTIC
UFB3381 Firebrick



ECOSPHERE
UFB3352 Ruby



ESPRIT
UFB3361 Feldspar



EQUINOX
UFB3371 Feldspar



MYSTIC
UFB3382 Fern



ECOSPHERE
UFB3357 Turquoise



EUROPA
UFB3377 Feldspar



EQUINOX
UFB3376 Turquoise



MYSTIC
UFB3383 Marine



ESPRIT
UFB3368 Turquoise



EQUINOX
UFB3372 Cobalt



EUROPA
UFB3378 Cobalt



ESPRIT
UFB3362 Cobalt



ECOSPHERE
UFB3353 Cobalt



ESPRIT
UFB3364 Alabaster



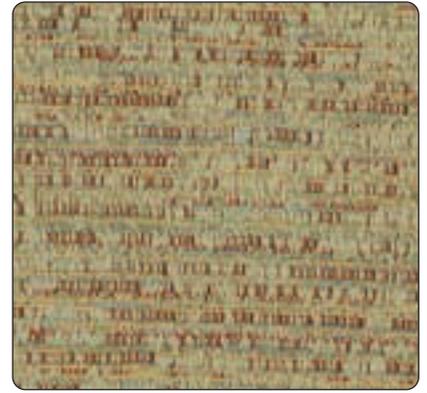
EQUINOX
UFB3374 Alabaster



ESPRIT
UFB3367 Smoke



EUROPA
UFB3379 Charcoal



MYSTIC
UFB3385 Beachcomber



EQUINOX
UFB3369 Earth



ECOSPHERE
UFB3354 Smoke



ECOSPHERE
UFB3351 Earth



MYSTIC
UFB3384 Black Gold



ESPRIT
UFB3358 Earth

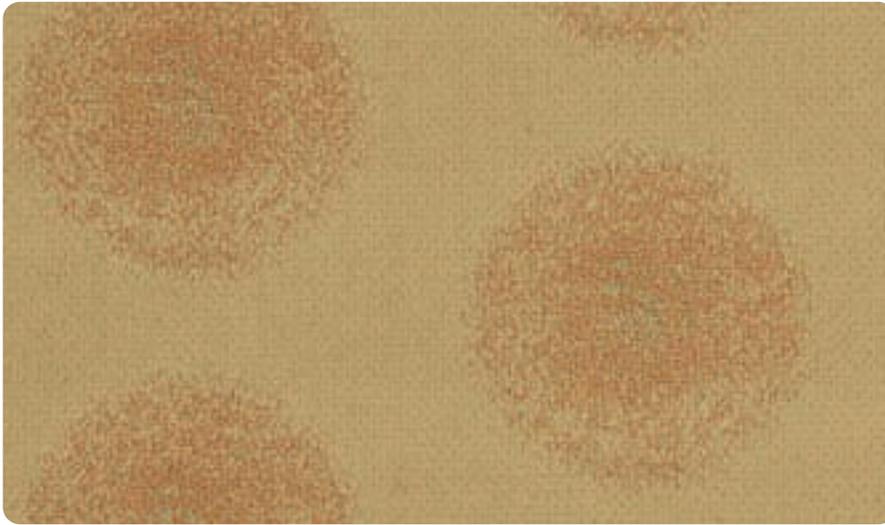


EQUINOX
UFB3373 Smoke



ESPRIT
UFB3363 Black

WOVEN CRYPTON "GREEN" COORDINATES



SOLACE
UFB3416 Terra Cotta



WIND CHIMES
UFB3421 Natural



LINEAGE
UFB3398 Terra Cotta



IMPRESSIONS
UFB3394 Terra Cotta



REPLAY
UFB3414 Terra Cotta



RATIO
UFB3401 Persimmon



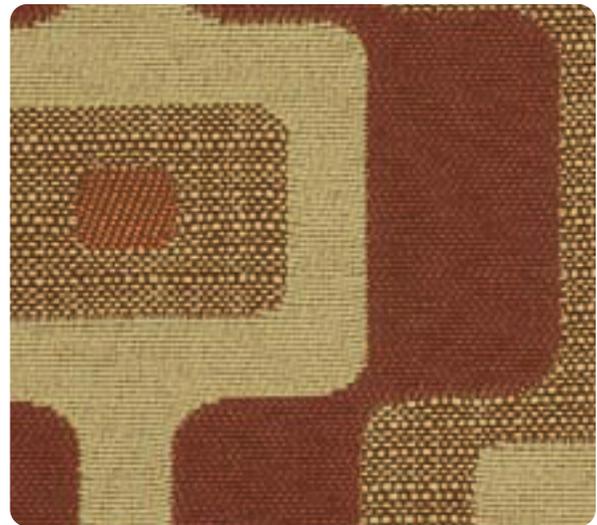
CONTOURS
UFB3388 Paprika



WIND CHIMES
UFB3422 Terra Cotta



REPLAY
UFB3415 Beachcomber



REBOUND
UFB3406 Persimmon



IMPRESSIONS
UFB3392 Lilac



RATIO
UFB3399 Cinnabar



PHOENIX
UFB3424 Wheat



PHOENIX
UFB3431 Butterscotch



PHOENIX
UFB3427 Terra Cotta



PHOENIX
UFB3423 Berry

WOVEN CRYPTON "GREEN" COORDINATES



REPLAY
UFB3410 Palm



REBOUND
UFB3407 Wasabi



IMPRESSONS
UFB3391 Spring Green



RATIO
UFB3402 Jade



WIND CHIMES
UFB3419 Laurel



SOLACE
UFB3417 Basil



RATIO
UFB3404 Aegean



CONTOURS
UFB3390 Aquamarine



REPLAY
UFB3411 Cobalt



LINEAGE
UFB3396 Basil



REBOUND
UFB3408 Indigo



WIND CHIMES
UFB3420 Denim



PHOENIX
UFB3425 Palm



PHOENIX
UFB3432 Mallard



PHOENIX
UFB3434 Marina



PHOENIX
UFB3429 Navy

WOVEN CRYPTON "GREEN" COORDINATES



IMPRESSIONS
UFB3393 Natural



CONTOURS
UFB3389 Natural



LINEAGE
UFB3397 Desert



REBOUND
UFB3409 Caramel



RATIO
UFB3400 Chamois



LINEAGE
UFB3395 Earth



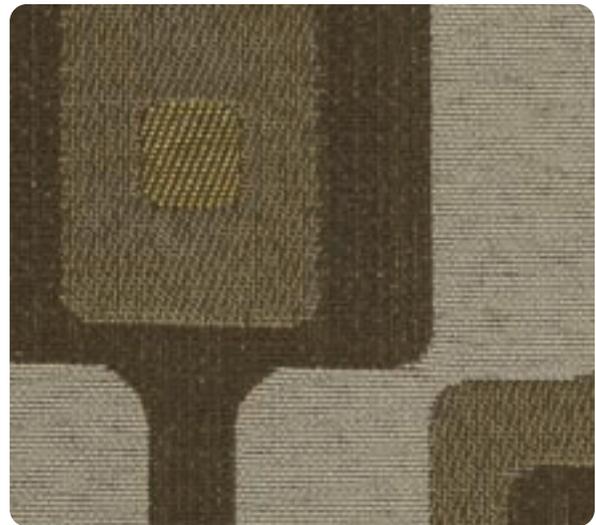
REPLAY
UFB3413 Mushroom



RATIO
UFB3403 Terra Cotta



CONTOURS
UFB3387 Bronze



REBOUND
UFB3405 Truffle



WIND CHIMES
UFB3418 Bronze



REPLAY
UFB3412 Granite



PHOENIX
UFB3430 Buckskin



PHOENIX
UFB3433 Saddle



PHOENIX
UFB3428 Mocha



PHOENIX
UFB3426 Lava

5 Things You Should Know About Crypton Super Fabrics

01. Crypton is moisture, stain, odor, and bacteria resistant.
02. Each fiber of a Crypton Fabric is encapsulated to resist stains and bacteria, and Crypton's moisture barrier is integrated into the fabric, ensuring permanent protection.
03. Crypton is engineered to be extremely easy to clean, allowing spots and spills to be easily removed.
04. EPA Approved. Crypton is the first and only fabric approved by the EPA proven to be disinfected. When Crypton's Disinfectant and Deoderizer is used on Crypton Super Fabric, you have a disinfected fabric system.
05. ALL CRYPTON PRODUCTS ARE ENVIRONMENTALLY PREFERABLE. Crypton is produced in a world-class manufacturing operation. Crypton is committed to green and has incorporated Crypton's optimized green formulation in all Crypton upholstery, meaning a greener Crypton.

10 Things You Should Know About Crypton Green

Crypton Green is a third-party-certified, high-performance upholstery fabric with a reduced environmental impact and all the performance characteristics of Crypton Super Fabrics.

01. **Gold Indoor Advantage™** - certified by Scientific Certification Systems
 - » Passes third-party emissions testing
 - » Documented and audited quality system
02. **Optimized raw materials** using third-party assessment: **Silver Cradle-to-Cradle™ certified by MBDC***
 - » Materials assessed for human and environmental health
 - » Reformulated chemistry using environmentally preferable materials
 - » Adopted strategy for renewable energy credits and water stewardship
03. **Contributes to points for LEED-CI and the *Green Guide for Health Care*.** Opportunities include:
 - » Credits 1.2 and 1.3, Building Reuse
 - » Credits 4.1 and 4.2, Recycled Content
 - » Credit 4.5, Low-Emitting Materials, Systems Furniture, and Seating
04. **Maintains all of Crypton's performance features,** extending the useful life of furniture.
05. **Reduced or eliminated** formaldehyde, PFOAs, and PBDEs
06. Complies to the **Collaborative for High-Performance Schools' Section 01350**-Special Environmental Requirements
07. **Complies to BIFMA X7** (Standard for Formaldehyde and TVOC Emissions of Low-Emitting Office Furniture Systems and Seating)
08. **Surpasses Greenguard's Indoor Air Quality requirements**
09. **Includes sustainable, recyclable fibers.** Options include:
 - » 100% recycled polyester
 - » Heavy metal-free polyester
10. While Crypton Green is a significant advancement, our journey will never end. **Crypton is committed to a leadership role in the use of green materials, processes, and practices.**

* MBDC is an approved assessor of Crypton Green chemistry. Other assessors and additional forms of raw material evaluations are under consideration.

VINYLCOORDINATES



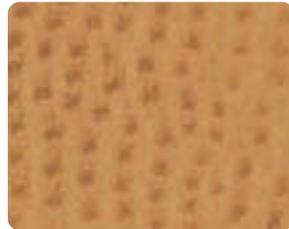
SPIROGRAPH
VYN1101 Cliff



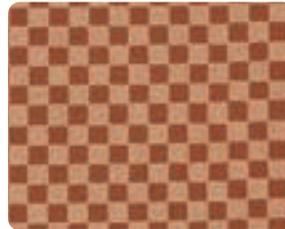
CRYSTALS
VYN1082 White Gold



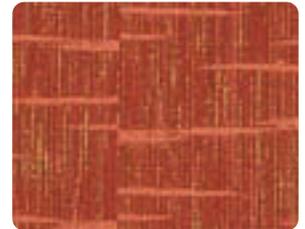
SPIROGRAPH
VYN1102 Bittersweet



OUTBACK
VYN1096 Spice



TILES
VYN1109 Persimmon



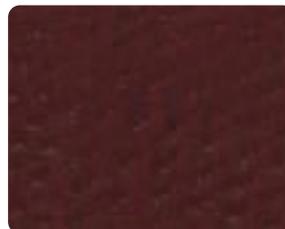
CRYSTALS
VYN1085 Cayenne



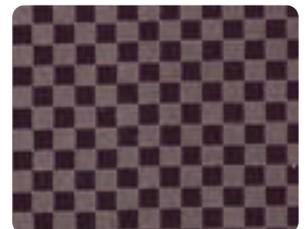
KEY LARGO
VYN1087 Crimson



CRYSTALS
VYN1081 Cranberry



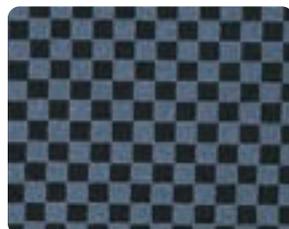
OUTBACK
VYN1093 Pomegranate



TILES
VYN1105 Claret



OUTBACK
VYN1094 Sapphire



TILES
VYN1107 Indigo



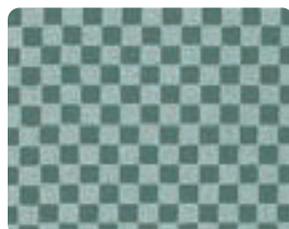
KEY LARGO
VYN1088 Ultramarine



CRYSTALS
VYN1083 Ink



SPIROGRAPH
VYN1099 Azure



TILES
VYN1111 Aquamarine



SPIROGRAPH
VYN1104 Aegean



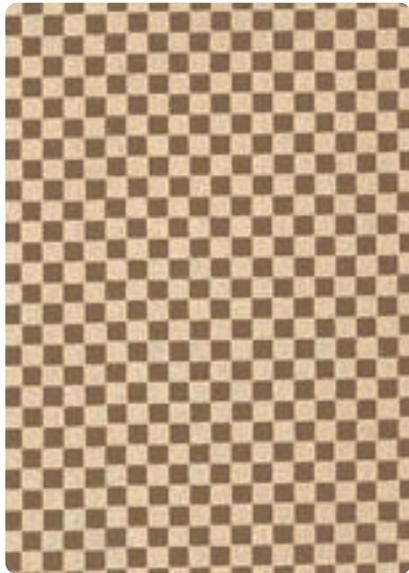
KEY LARGO
VYN1091 Aegean



KEY LARGO
VYN1092 Khaki



OUTBACK
VYN1098 Caramel



TILES
VYN1110 Goldstone



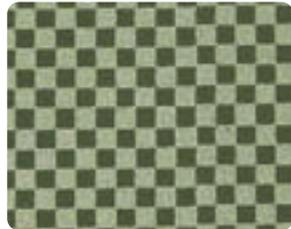
CRYSTALS
VYN1082 White Gold



SPIROGRAPH
VYN1103 Pistachio



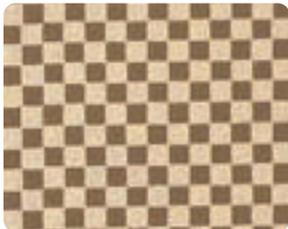
KEY LARGO
VYN1090 Palm



TILES
VYN1106 Basil



KEY LARGO
VYN1092 Khaki



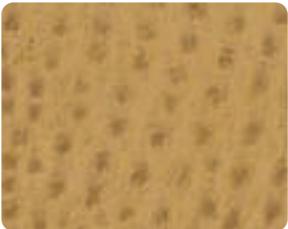
TILES
VYN1110 Goldstone



SPIROGRAPH
VYN1101 Cliff



CRYSTALS
VYN1086 Verdigris



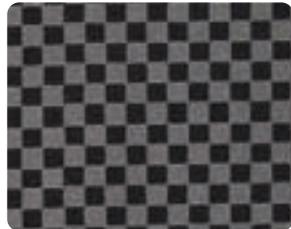
OUTBACK
VYN1098 Caramel



CRYSTALS
VYN1080 Bark



OUTBACK
VYN1097 Saddle



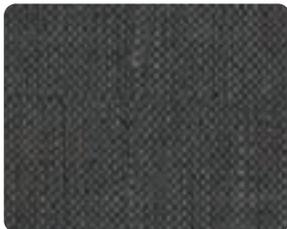
TILES
VYN1108 Raven



CRYSTALS
VYN1084 Cliff



SPIROGRAPH
VYN1100 Graphite



KEY LARGO
VYN1089 Graphite



OUTBACK
VYN1095 Jet

CARESSAFAUX LEATHER



VYN1070 Red Pepper



VYN1065 Lipstick



VYN1061 Ruby



VYN1068 Bittersweet



VYN1064 Red Clay



VYN1070 Red Pepper



VYN1034 Brick



VYN1037 Burgundy



VYN1035 Berry



VYN1063 Aubergine



VYN1041 Iris



VYN1072 Bluejay



VYN1042 Admiral



VYN1076 Cadet



VYN1040 Navy



VYN1078 Blue Aire



VYN1067 Sherwood



VYN1030 Orchard

CARESSA FAUX LEATHER



VYN1031 **Shetland**



VYN1032 **Spruce**



VYN1079 **Willow**



VYN1077 **Laurel**



VYN1075 **Loden**



VYN1062 **Butterscotch**



VYN1066 **Mojave**



VYN1071 **Ochre**



VYN1036 **Saddle**



VYN1069 **Jersey**



VYN1021 **Almond**



VYN1022 **Buff**



VYN1060 **Coco**



VYN1023 **Taupe**



VYN1074 **Hershey**



VYN1025 **Kilimanjaro**



VYN1026 **Papyrus**



VYN1024 **Doe**



VYN1043 **Stone**



VYN1027 **Chocolate**



VYN1044 **White**



VYN1073 **Sterling**



VYN1039 **Granite**



VYN1046 **Pewter**



VYN1047 **Black**

TECHNICAL INFORMATION

Content: 100% Post Industrial Recycled Polyester
 Width: 54"
 Weight: 13.9 oz./linear yard

Backing: None
 Finish: Stain Repellent
 Cleanability: WS

Approx. Repeat: None
 Directional: No
 Shown Railroaded: No

PERFORMANCE

Test Method	Results
Surface Abrasion: Heavy Duty 	ASTM-D-4157 Wyzenbeek Test Exceeds 1,000,000 Double Rubs
Breaking Strength: 	ASTM-D-5034 Exceeds Warp 337 lbs/Fill 324 lbs
Colorfastness to Crocking: 	AATCC-8 Dry: Passes Class 4/Wet: Passes Class 4
Colorfastness to Light: 	AATCC-16A Exceeds 60 Hours

Class in the colorfastness requirements is based on a numerical scale of 5 for negligible or no color transfer to 1 for very severe color change or color transfer.

FLAMMABILITY

California Technical Bulletin 117, Section E (Equivalent to BIFMA) Passes
 NFPA 260 (Equivalent to UFAC) Class 1 Passes
 ASTM E84 Passes
 May comply with California Technical Bulletin 133 when combined with appropriate components.

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.

TEN YEAR WARRANTY

FOUNDATION10 is covered by a 10-year limited performance warranty from the date of installation, when used for seating applications. FOUNDATION10 is warranted against wear through (i.e. the complete deterioration of the fabric's structure in a particular area) if properly 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 manufacturer's warranty.

If FOUNDATION10 fails to perform during to 10-year warranty period, the affected area of fabric will be repaired or replaced including labor and materials upon written request of the customer.

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.

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*ACT® Registered Certification Marks



Terratex® is a registered trademark of True Textiles Inc. and designates fabrics that are made from 100% recycled or compostable materials using increasingly sustainable manufacturing practices to produce a high quality product that is recyclable at the end of its useful life.



100% of the electricity used to make this product is matched by GREEN-E certified Renewable Energy Certificate (www.green-e.org)



Water and Stain Repellent Finish

Pattern 54"	Fiber Content and Backing	Weight/ Linear Yd.	Pattern Repeat	Finish	Abrasion Wyzenbeek	Light Fastness	Flammability	Cleaning Code
CATALYST <i>Directional</i>	100% Recycled Polyester No backing	8.6 oz.	2.5" H 3" V	None	Exceeds 90,000 Double Rubs	Exceeds 60 hrs. Class 4	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	WS
COMPONENT <i>Directional</i>	100% Recycled Polyester No backing	9.6 oz.	7.14" H 3" V Random Matching	None	Exceeds 50,000 Double Rubs	Exceeds 60 hrs. Class 4	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	WS
ELEMENT <i>Directional</i>	100% Recycled Polyester No backing	13.2 oz.	Non-Matching	StainSmart® w/AlphaSan®	Exceeds 130,000 Double Rubs	Exceeds 60 hrs. Class 4	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	WS
EQUATION <i>Directional</i>	100% Recycled Polyester No backing	9.61 oz.	1" H .4" V	None	Exceeds 70,000 Double Rubs	Exceeds 60 hrs. Class 4	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	WS
FOUNDATION10	100% Recycled Polyester No backing	13.9 oz.	None	Stain Repellent	Exceeds 1,000,000 Double Rubs	Exceeds 60 hrs. Class 4.5	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC) ASTM E84 Class I	WS

May comply with California Technical Bulletin 133 when combined with appropriate components.

CLEANING INFORMATION

Prompt cleaning is always recommended.

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.

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If FOUNDATION10 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 request of the customer.

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*ACT® Registered Certification Marks



Pattern 54"	Fiber Content and Backing	Weight/ Linear Yd.	Pattern Repeat	Finish	Abrasion Wyzenbeek 	Light * Fastness	 Flammability	Cleaning Code
ECOSPHERE <i>Directional</i>	100% Recycled Polyester No backing	10 oz.	13.875" H 18" V	None	Exceeds 50,000 Double Rubs	Exceeds 40 hrs. Class 5	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	WS
EQUINOX <i>Directional</i>	100% Eco Intelligent® Polyester ANTIMONY FREE No backing	10.67 oz.	1.1875" H 1" V	None	Exceeds 100,000 Double Rubs	Exceeds 60 hrs. Class 5	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	WS
ESPRIT <i>Directional</i>	100% Recycled Polyester No backing	12 oz.	.25" H .625" V	Stain Repellent	Exceeds 144,000 Double Rubs	Exceeds 40 hrs. Class 4.5	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	WS
EUROPA <i>Directional</i>	100% Recycled Polyester No backing	9.7 oz.	13.5" H 5.1875" V	None	Exceeds 39,000 Double Rubs	Exceeds 60 hrs. Class 4	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	WS
MYSTIC <i>Directional</i>	100% Recycled Polyester No backing	17.28 oz.	Non- Matching	Stain Repellent	Exceeds 60,000 Double Rubs	Exceeds 40 hrs. Class 4	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC) ASTM E84 Class I	S

May comply with California Technical Bulletin 133 when combined with appropriate components.

CLEANING INFORMATION

Prompt cleaning is always recommended.

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.

S: Solvent – Spot clean, using a mild water-free solvent or dry cleaning product. Clean only in a well-ventilated room and avoid any product containing carbon tetrachloride or other toxic materials. Pretest a small area before proceeding.

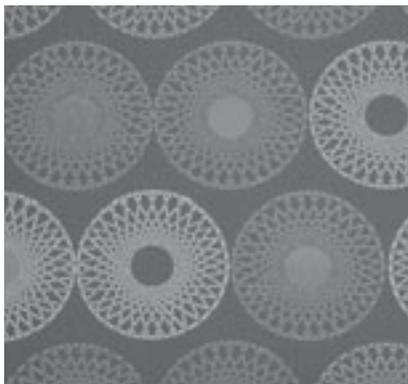
For detailed specifications, care and cleaning information for each pattern, please refer to the Mayer Fabrics web site at www.mayerfabrics.com.

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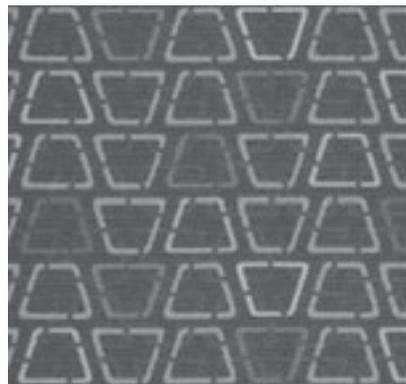
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ECOSPHERE - Approx. Repeat: 13.875" H, 18" V



EUROPA - Approx. Repeat: 13.5" H, 5.1875" V

Pattern 54"	Fiber Content and Backing	Weight/Linear Yd	Pattern Repeat	Finish	Abrasion Wyzenbeek α	Light * Fastness	Flammability	Cleaning Code
CONTOURS <i>Directional</i>	100% Recycled Polyester Woven Crypton® Green Backing	20.9 oz.	9" H 9.4" V	Crypton® Green	Exceeds 70,000 Double Rubs	Exceeds 60 hrs. Class 5	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	C
IMPRESSIONS <i>Directional</i>	100% Recycled Polyester Woven Crypton® Green Backing	17.6 oz.	27" H 21.3" V	Crypton® Green	Exceeds 60,000 Double Rubs	Exceeds 60 hrs. Class 5	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	C
LINEAGE <i>Directional Shown Railroaded</i>	100% Recycled Polyester Woven Crypton® Green Backing	19.7 oz.	.5" H .5" V	Crypton® Green	Exceeds 50,000 Double Rubs	Exceeds 60 hrs. Class 5	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	C
RATIO <i>Directional</i>	100% Recycled Polyester Woven Crypton® Green Backing	17.3 oz.	3.38" H 3.38" V	Crypton® Green	Exceeds 100,000 Double Rubs	Exceeds 60 hrs. Class 4	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	C
REBOUND <i>Directional</i>	100% Recycled Polyester Woven Crypton® Green Backing	14.4 oz.	5" H 8.5" V	Crypton® Green	Exceeds 50,000 Double Rubs	Exceeds 40 hrs. Class 4	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	C
REPLAY <i>Directional</i>	100% Recycled Polyester Woven Crypton® Green Backing	15.2 oz.	.625" H .5" V	Crypton® Green	Exceeds 50,000 Double Rubs	Exceeds 40 hrs. Class 4	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	C
SOLACE <i>Directional</i>	100% Recycled Polyester Woven Crypton® Green Backing	22.1 oz.	4.5" H 2.2" V	Crypton® Green	Exceeds 60,000 Double Rubs	Exceeds 60 hrs. Class 5	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	C
WIND CHIMES <i>Directional</i>	100% Recycled Polyester Woven Crypton® Green Backing	18.1 oz.	6.8" H 4.5" V	Crypton® Green	Exceeds 60,000 Double Rubs	Exceeds 60 hrs. Class 5	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	C
PHOENIX	100% Urethane - PVC FREE Brushed Woven Rayon Backing	19.5 oz.	None	Polyurethane	Exceeds 1,002,000 Double Rubs	Exceeds 40 hrs.	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC) FMVSS 302	WS

May comply with California Technical Bulletin 133 when combined with appropriate components.

CLEANING INFORMATION

C: Crypton Cleaning – Generally stains are removed with plain water and powdered enzyme detergent. Upholstery foam shampoo, water-based cleaning products and germicidal detergents can be used. Be sure to remove all residue from cleaning products with clean water. Do not use solvent-based cleaners or dry cleaning products. For best cleaning solutions, use CRYPTON UPHOLSTERY CLEANER. Contact Mayer Fabrics.

For detailed specifications, care and cleaning information for each pattern, please refer to the Mayer Fabrics web site at www.mayerfabrics.com.

REDUCED ENVIRONMENTAL IMPACT

All Crypton products are environmentally preferable. Crypton is produced in a world-class manufacturing operation. Crypton is committed to green and has incorporated Crypton's optimized green formulation in all Crypton upholstery, meaning a greener Crypton.

Phoenix did not utilize chlorine, bromine, or phthalate ester plasticizer materials during the manufacturing process. However, trace amounts could be present due to cross contamination both in production and after the material leaves the warehouse. Many of the materials used in manufacturing of Phoenix 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.

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Specifications are correct at the time of printing. Additional specifications may be available on the Mayer Fabrics web site. www.mayerfabrics.com

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Fabric "up the roll" or "regular" position



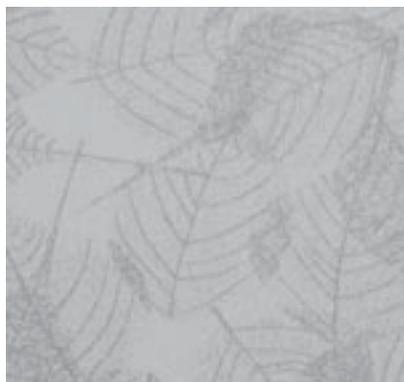
Fabric "railroaded" or "top selvage" position

 100% of the electricity used to make Ratio is matched by GREEN-E certified Renewable Energy Certificate (www.green-e.org)

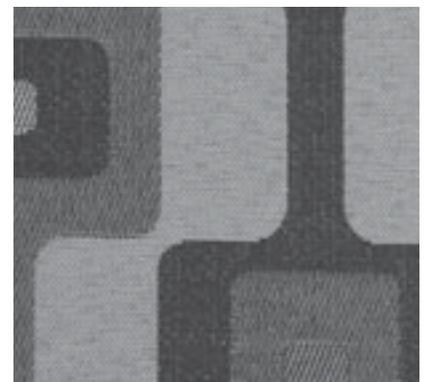
All patterns should be upholstered as shown on card.



CONTOURS - Repeat: 9" H, 9.4" V



IMPRESSIONS - Repeat: 27" H, 21.3" V



REBOUND - Repeat: 5" H, 8.5" V

Pattern 54"	Fiber Content and Backing	Weight/ Linear Yd.	Pattern Repeat	Finish	Abrasion Wyzenbeek	Light Fastness	Flammability	Cleaning Code
CRYSTALS <i>Directional</i>	100% Vinyl 100% Polyester Hi-Loft ² backing	32 oz.	Random Match	PermaBlok ^{SR}	Exceeds 100,000 Double Rubs	Exceeds 300 hrs.	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	WS
KEY LARGO <i>Directional</i>	100% Vinyl 100% Brushed Polyester Knit backing	28 oz.	None	Resilience ^{SR}	Exceeds 100,000 Double Rubs	Exceeds 500 hrs.	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	WS
OUTBACK <i>Directional</i>	100% Vinyl 100% Brushed Polyester Knit backing	28 oz.	Non-Matching	Resilience ^{SR}	Exceeds 100,000 Double Rubs	Exceeds 500 hrs.	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	WS
SPIROGRAPH <i>Directional</i>	100% Vinyl 100% Polyester Hi-Loft ² backing	32 oz.	Random Match	PermaBlok ^{SR}	Exceeds 100,000 Double Rubs	Exceeds 300 hrs.	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	WS
TILES	100% Vinyl Soft Hi-Loft ² backing	27 oz.	Non-Matching	PermaBlok ^{SR}	Exceeds 100,000 Double Rubs	Exceeds 1,000 hrs.	Cal. 117-E (Equiv. to BIFMA) NFPA 260 (Equiv. to UFAC)	WS

ADDITIONAL FLAMMABILITY

Boston Fire Code, FAR 25.853 b, NY & NJ Port Authority, Mass 527 CMR 21.00 - Passes for **Crystals** and **Spirograph**
 FMVSS 302 - Passes for **Crystals**, **Key Largo Outback**, **Spirograph** and **Tiles**
 IMO Standard A.652(16)8.2&8 - Passes for **Crystals**, **Key Largo Outback** and **Spirograph**
 May comply with California Technical Bulletin 133 when combined with appropriate components.

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.
 Prompt cleaning is always recommended. Recommended cleaning steps are listed by type of stain. For best results follow steps in order.

Recommended Care and Cleaning Steps

- Step 1: Mild soap and water, then rinse with fresh water and wipe dry with a clean cloth.
- Step 2: Wipe affected area with a soft cloth or soft bristle brush using a non-abrasive cleaner, i.e. Formula 409 or Fantastik. Rinse with fresh water and wipe dry.
- Step 3: 10% solution of household bleach and water. Rinse with fresh water and wipe dry.
- Step 4: 25% solution of alcohol and water. Rinse with fresh water and wipe dry.
- Step 5: 25% solution of lighter fluid or nail polish remover and water. Rinse with fresh water and wipe dry.

Regular cleaning and Maintenance: Step 1 (Dirt, Dust, Grime)

Oils: Steps 1 & 2 (Organic & Petroleum based)

Food: Steps 1 & 2 (Ketchup, Chocolate, Coffee, Tea, Juice)

Healthcare: Steps 1, 2 & 3 (Blood, Urine, Betadine)

Difficult Stains: Steps 1, 2, 3, 4 & 5 (Eye shadow/Mascara, Lipstick, Crayon, Grease, Mustard, Ink/Permanent Marker, Paint)

NOTE: The use of commercial vinyl conditioners and protectants is NOT RECOMMENDED.

Resilience^{SR}

Resilience^{SR} represents the latest technology in Faux Leather and Vinyl Protection, enhancing performance where it is needed the most.

Stain Resistance: With proper care, materials treated with Resilience^{SR} can be easily cleaned and will guard against stains maintaining the desired surface appearance for years to come.

Anti-Microbial & Anti-Bacterial Protection: Products treated with Resilience^{SR} are engineered to inhibit bacterial growth, as well as fungus, mold and mildew spores, resulting in a more hygienic environment.

Abrasion Resistance: Resilience^{SR} provides additional wear properties and surface durability to any Vinyl or Faux Leather, thereby increasing the life of the material.

Resilience^{SR} is not visible, and does not affect the hand of the material. **Resilience^{SR}** is engineered to last, even after repeated cleaning and wear. Specify **Resilience^{SR}** for the most demanding healthcare and hospitality applications.

Resilience^{SR} complies with ASTM G-21/CFFA 120 and AATCC 147/CFFA 300 inhibiting the growth of the following organisms:

Aspergillus Niger Penicillium Pinaphilum Chaetomium Globosum Trichoderma Virens Aureobasidium Pullulans Staphylococcus Aureus
 Klebsiella Pneumoniae Salmonella Choleraesuis Pseudomonas Aeruginosa

The information in this cleaning guide refers to performance of Resilience in tests conducted under laboratory conditions. This information does not imply a specific guarantee and does not relieve the user from the responsibility of the proper and safe use of the product and referenced cleaning agents.

SPECIFIC TREATMENTS

PermaBlok^{3R} Protective Finish Anti-microbial/Anti-bacterial Protection Anti-stain Finish/Easily Cleaned Anti-Static Slip Finish Urine Stain Resistant
 Mildew Resistant Backing and Face Superior Disinfectant Resistance Oil Resistant Sulfide Stain Resistant UV Stabilized Pigments

PermaBlok^{3R} is a proven vinyl protective coating that's engineered to create a tough effective barrier against germs, stains and surface abrasion, three of the biggest problems encountered in today's commercial environments.

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TECHNICAL INFORMATION

Content: 100% Vinyl
 Width: 54"
 Weight: 29 oz./linear yard

Backing: 100% Brushed Polyester Knit
 Finish: Resilience^{SR}
 Cleanability: WS

Approx. Repeat: None
 Directional: No
 Shown Railroaded: No

PERFORMANCE

Test Method	Results
Surface Abrasion: Heavy Duty 	ASTM-D-3597-02 (Cotton Duck) Exceeds 650,000 Double Rubs
Breaking Strength: 	CFFA-17 / ASTM-D-751 Exceeds Warp 84 lbs/Fill 55 lbs
Colorfastness to Light: 	CFFA-2 / ASTM-G26-96 Method C 500 Hours - suitable for marine use

FLAMMABILITY 

California Technical Bulletin 117, Section E (Equivalent to BIFMA) Passes
 NFPA 260 (Equivalent to UFAC) Class 1 Passes
 Boston Fire Dept. Code (BFD IX-1) Passes
 FMVSS 302 Passes
 IMO A.652(16)8.2 & 8.3 Passes
 NY & NJ Port Authority Passes
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SPECIFIC TREATMENTS

Anti-Bacterial Anti-Microbial Mildew Resistant Anti-Static Finish Sulfide Stain Resistant Oil Resistant

Resilience^{SR}

ENDURING PROTECTION Resilience^{SR} represents the latest technology in Faux Leather and Vinyl Protection, enhancing performance where it is needed the most.
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Anti-Microbial & Anti-Bacterial Protection: Products treated with Resilience^{SR} are engineered to inhibit bacterial growth, as well as fungus, mold and mildew spores, resulting in a more hygienic environment.
Abrasion Resistance: Resilience^{SR} provides additional wear properties and surface durability to any Vinyl or Faux Leather, thereby increasing the life of the material.
 Resilience^{SR} is not visible, and does not affect the hand of the material. Resilience^{SR} is engineered to last, even after repeated cleaning and wear. Specify Resilience^{SR} for the most demanding healthcare and hospitality applications.

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NO STRINGS ATTACHED LEATHER COLLECTION

PRICE UPGRADE LEATHER

With the choice of 13 different colors, our leather comes in two grain textures: Volo has a slightly raised texture while the Verona grain is more pronounced.



CLAY
7545



STALLION
7551



TAN
7548



DEEP OLIVE
7552



BLACK*
7540



BURGUNDY
7541



LICHEN
7553



GREEN
7548



OCEAN DEEP
7554



BROWN
7546



AMERICAN GOTHIC
7555

NO STRINGS ATTACHED LEATHER COLLECTION

PRICE UPGRADE LEATHER

SPECIFICATIONS

PATTERN	FIBER CONTENT	WEIGHT/LIN. YD.	PATTERN REPEAT	FINISH	SURFACE ABRASION WYZENBEEK	TENSILE STRENGTH	LIGHT-FASTNESS	FLAMMABILITY	CLEANING CODE
LEATHER	Aniline dyed leather	2.75 oz./sq. ft.	None	Breathable Protective Finish	Abrasion: 1,000+ cycles Flex: 60,000 cycles	150 Lbs.	Exceeds 72 Hrs.	Cal. 117-E	W

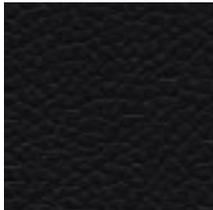
W: Water-Based Cleaner - Spot clean, using the foam only from a water based cleaning agent such as a mild detergent or non-solvent upholstery shampoo product. Apply foam with a soft brush in a circular motion. Vacuum when dry. Pretest a small area before proceeding.

All patterns should be upholstered as shown on the card.

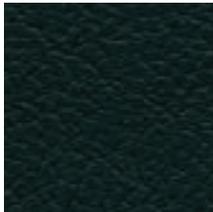
Spinneybeck

Phone (800) 482-7777
Fax (716) 446-2396

There may be variation between printed photographs and actual samples. Actual sample can be obtained from our leather contractor by faxing your request to (716) 446-2396. The sample will be mailed the next business day. If express service is required, please include your Federal Express account number.



RIVER ROCK
7556



HUNTER GREEN
7549

NO STRINGS ATTACHED LEATHER COLLECTION

COLORWORKS AVAILABLE PATTERNS BY PRICE GROUP

GROUP 1	GROUP 2	GROUP 3	GROUP 4	GROUP 5	GROUP 6
Foundation10	Component Element Equation Key Largo Outback	Caressa Catalyst Equinox Esprit Mystic Phoenix Tiles	Crystals Ecosphere Europa Spirograph	Impressions Rebound Replay Solace Wind Chimes	Contours Lineage Ratio



There may be variation between printed photographs and actual samples. Actual sample can be obtained from Mayer Fabrics by faxing your request to 800-7SAMPLE (800-772-6753). The sample will be mailed the next business day. If express service is required, please include your Federal Express or UPS account number.

OFG's fabrics far exceed ACT (Association of Contract Textiles) commercial standards.

TO VIEW THIS COLLECTION, CONTACT YOUR SALES REPRESENTATIVE.



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