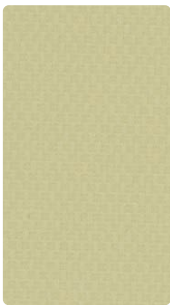




GU-009  
Terra Cotta



GU-044  
Turquoise



GU-013  
Willow



GU-017  
Parchment



GU-043  
Pampas



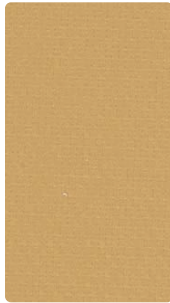
GU-011  
Paprika



GU-034  
Spa



GU-003  
Jade



GU-002  
Chamois



GU-053  
Bronze



Use  
Seating

Content  
100% Vinyl

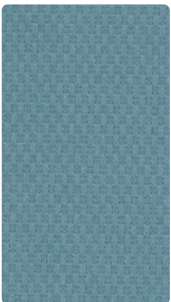
Width  
54 inches

Abrasion  
Exceeds 3,000,000 Double Rubs

Finish  
Blockade®/Nanocide®



GU-021  
Poppy



GU-024  
Cyan



GU-033  
Citron



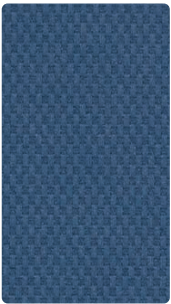
GU-007  
Doeskin



GU-026  
Shadow



GU-001  
Scarlet



GU-014  
Regatta



GU-023  
Green Tea



GU-010  
Greige



GU-016  
Charcoal



GU-008  
Port



GU-005  
Purple



GU-004  
Indigo



GU-000  
Umber



GU-006  
Ebony

TECHNICAL INFORMATION

|                                                                |                                                                                    |                                                                    |
|----------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------|
| Content: 100% Vinyl<br>Width: 54"<br>Weight: 25 oz./linear yd. | Backing: 100% Knitted Polyester<br>Finish: Blockade®/Nanocide®<br>Cleaning Code: W | Approx. Repeat: Non-Matching<br>Directional: Yes<br>Railroaded: No |
|----------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------|

PERFORMANCE

|                                                                                                                | Test Method            | Results                       |
|----------------------------------------------------------------------------------------------------------------|------------------------|-------------------------------|
| Surface Abrasion: Heavy Duty  | ASTM-D-4157            | Exceeds 3,000,000 Double Rubs |
| Breaking Strength:            | ASTM-D-751             | Warp 65 lbs/Fill 65 lbs       |
| Colorfastness to Light:       | Ultraviolet Resistance | Passes 1000 hours             |
| Cold Crack:                                                                                                    | MF-MH BN 128.01        | -10° F                        |

FLAMMABILITY 

|                                                                                              |        |
|----------------------------------------------------------------------------------------------|--------|
| California Technical Bulletin 117, Section E                                                 | Passes |
| NFPA 260 (Equivalent to UFAC) Class 1                                                        | Passes |
| FMVSS 302                                                                                    | Passes |
| IMO A.652(16) 8.2                                                                            | Passes |
| May comply with California Technical Bulletin 133 when combined with appropriate components. |        |

CLEANING INFORMATION

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 small area before proceeding.

In general, most household soil can be easily removed with warm soapy water and several clear water rinses. Moderate scrubbing with a medium bristle brush will help to loosen the soiling agent from the impressions of the surface. For more specific staining, refer to the following guide.

**Soil, Eye Shadow, Crayon, Chocolate, Suntan Lotion:** Warm soapy water and rinse. Use nonabrasive household cleaners or mild household cleaner such as 409®. Rinse with clear water and dry.

**Ball Point Ink:** Immediately wipe with 70% rubbing alcohol. Rinse and dry with clean cloth. Rinse with clear water and dry.

**Tar/Asphalt, Shoe Polish, Grease:** Remove immediately. Dampen cloth with mineral spirits, rub gently from outside edge of stain to center. Rinse with mild soap and water. Rinse with clear water and dry.

**Surface Mildew:** Use nonabrasive household cleaners or mild household cleaners such as 409®. Rinse with clear water and dry. If mildew stain persists, clean with 5:1 bleach and water. Rinse with clear water and dry.

SPECIFIC TREATMENTS

|                            |                                                                             |                         |                       |
|----------------------------|-----------------------------------------------------------------------------|-------------------------|-----------------------|
| Enhanced Bleach Resistance | Mildew, Bacteria and Staph Resistant (Protected by Nanocide® Antimicrobial) | Sulfide Stain Resistant | Urine Stain Resistant |
|----------------------------|-----------------------------------------------------------------------------|-------------------------|-----------------------|

BACTERIAL RESISTANCE

Face protected with Nanocide® antimicrobial agent  
Passes AATCC Test Method 147-1988  
Back protected to conform with ASTM G21

Guardian utilizes Nanocide® technology, a patent-pending process which permanently embeds silver particles from an EPA registered Oeko-Tex approved source into the face of the product during the manufacturing process. Silver is a natural antimicrobial. Microbes and fungi cannot survive in the presence of silver ions. The smaller the silver particles, the more silver ions they emit and the more unwanted microbes are eliminated. Silver enhanced antimicrobial products actively inhibit bacterial growth and show a 99.9% reduction in test microbes and bacteria.\*

When the recommended cleaning and care instructions are properly followed, Nanocide® and its nanoparticles are not washed or worn off. The killing effectiveness does not get diluted or neutralized. It keeps working as it was designed to work for the life of the product. The silver ions that these particles release during normal use are quickly deactivated in wastewater by common substances like chlorine and sulfide to form inert materials.

Nanocide® suppresses the growth and proliferation of algae, mold, mildew, fungi, and bacteria which cause unpleasant odors, discoloration, staining, and deterioration.

\*Efficacy data is presented solely to substantiate the antimicrobial activity of silver additives and do not imply a public health claim.

ADDITIONAL INFORMATION

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

**Memo Samples:** Please keep this card intact. Individual memo samples and additional colors can be ordered on our web site or by contacting customer service.

**Color Matching:** Mayer Fabrics always attempts to ship a satisfactory commercial match. Because of industry standard dye lot variation, colors may not match exactly.

**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](http://www.mayerfabrics.com).**

\*ACT® Registered Certification Marks  
Blockade® and Nanocide® are Trademarks of C.M.I. Enterprises, Inc.

GSA Contract #GS-28F-0022P

