

# GEIGER

TEXTILES

## Price List and Specification Guide

EFFECTIVE FEBRUARY 2025

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- 18 Price Groups
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- 21 Additional Information
- 22 Maintenance Guidelines



# GEIGER

## TEXTILES

### Alpaca Mohair

DESIGNED BY SUSAN LYONS

APPLICATION	Seating
CONTENT	100% Alpaca
BACKING	Cotton/Polyester
WIDTH	54"
REPEAT	None
ABRASION	40,000 Cycles, Martindale
FLAMMABILITY	CA TB 117-2013
WEIGHT	29.7 Oz Per Linear Yard
ORIGIN	Belgium
ENVIRONMENTAL	SCS Indoor Advantage™ Gold Contains Bio-Based Materials FR Chemical Free Prop 65 Chemical Free Healthier Hospitals Compliant Living Future Red List Compliant WELL Building Standard Compliant
MAINTENANCE	S – Clean with Mild, Dry Cleaning Solvent
CUSTOM FINISHES	Alta™ Plush; PFOA-Free Stain Resistant Finish
PRICE GROUP	9
NET PRICE	\$165 Per Yard



18510 Dune



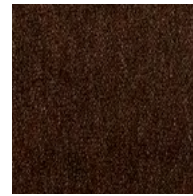
18511 Trench



18512 Vicuna



18570 Sepia



18571 Umber



18580 Fog



18581 Flannel



18582 Charcoal

# GEIGER

## TEXTILES

### Bellano

DESIGNED BY BASSAMFELLOWS

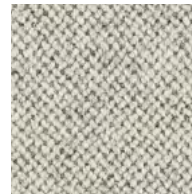
APPLICATION	Seating, Geiger Tackboards, Upholstered Walls†
CONTENT	75% Wool, 10% Linen, 8% Nylon, 7% Alpaca
WIDTH	55"
REPEAT	None
ABRASION	40,000 Cycles, Martindale
FLAMMABILITY	CA TB 117-2013; ASTM E84 Unadhered, Class A**
WEIGHT	21.44 Oz Per Linear Yard
ORIGIN	Italy
ENVIRONMENTAL	SCS Indoor Advantage™ Gold Contains Bio-Based Materials FR Chemical Free Prop 65 Chemical Free REACH Compliant Healthier Hospitals Compliant Living Future Red List Compliant WELL Building Standard Compliant
MAINTENANCE	S – Clean with Mild, Dry Cleaning Solvent
CUSTOM FINISHES	Acrylic Backing/PFOA-Free Stain Resistant Finish; Alta; Alta Food & Beverage; Alta Workplace; Nanotex; Nanotex with Impermeable Barrier; PFOA-Free Stain Resistant Finish; Fire Retardant (FR) Finish for Upholstered Wall Panel Use
PRICE GROUP	7
NET PRICE	\$82 Per Yard

NOTE †For upholstered wall application, due to fiber content, puddling and sagging can occur if the installation is not 24/7 climate controlled.

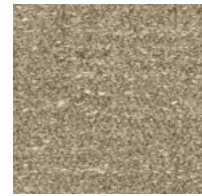
\*\*Passes ASTM E84, Unadhered Class A for Upholstered Wall application with use of Fire Retardant (FR) Finish for Upholstered Wall Panel, available for upcharge.



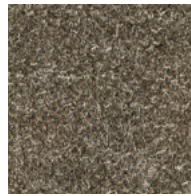
1AX01 Pearl



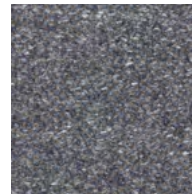
1AX02 Fog



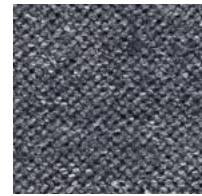
1AX03 Fawn



1AX04 Pumice



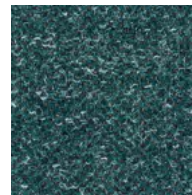
1AX05 Pewter



1AX06 Atlantic



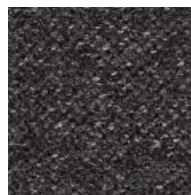
1AX07 Black Green



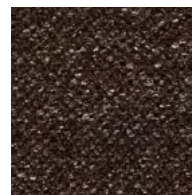
1AX08 Adriatic



1AX09 Coffee



1AX10 Charcoal



1AX11 Umber



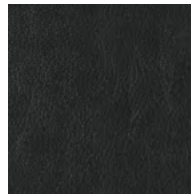
1AX13 Bittersweet

# GEIGER

## TEXTILES

### Bristol Leather

APPLICATION	Seating
CONTENT	European Full Grain Semi-Aniline Dyed Cowhide
TANNING	Chrome-Free, Synthetic Vegetable
FINISH	Breathable Water-Based Protective Topcoat
AVERAGE HIDE	50-55 Square Feet
FLAMMABILITY	CA TB 117-2013
WEIGHT	2.75 Oz Per Square Foot
THICKNESS	1.1 mm +/- .1 mm
ORIGIN	Austria
ENVIRONMENTAL	SCS Indoor Advantage™ Gold FR Chemical Free Heavy Metal Free Prop 65 Chemical Free OEKO-TEX® Certified REACH Compliant Healthier Hospitals Compliant Living Future Red List Compliant WELL Building Standard Compliant
PRICE GROUP	10
NET PRICE	\$10 Per Square Foot



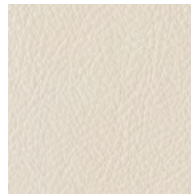
5-507 Black



5-511 Putty



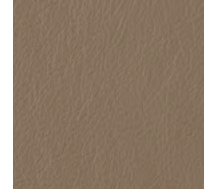
5-519 Hunter



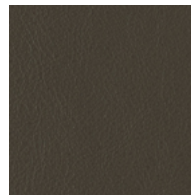
5-520 White



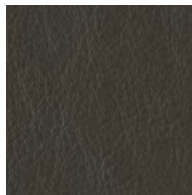
5-522 Parchment



5-546 Pumice



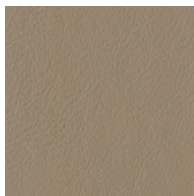
5-547 Smoke



5-548 Charcoal



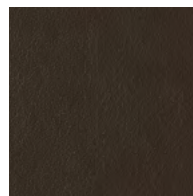
5-549 Dark Shale



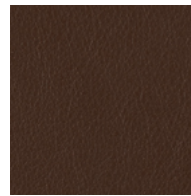
5-559 Ash Gray



5-563 Champagne



5-564 Chestnut  
Brown



5-565 Dark Sienna



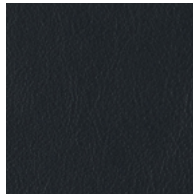
5-566 Earthen



5-567 Desert



5-568 British Green



5-583 Atlantic



5-592 Camel



5-594 Taupe



5-606 Sky Gray

# GEIGER

## TEXTILES

### Capri

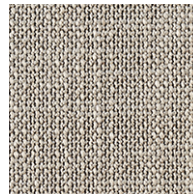
DESIGNED BY BASSAMFELLOWS

APPLICATION	Seating
CONTENT	36% Cotton, 32% Acrylic, 24% Rayon, 8% Polyester
FINISH	PFOA-Free Stain Resistant
BACKING	Acrylic
WIDTH	55"
REPEAT	None
ABRASION	80,000 Cycles, Martindale*
FLAMMABILITY	CA TB 117-2013
WEIGHT	27 Oz Per Linear Yard
ORIGIN	Italy
ENVIRONMENTAL	SCS Indoor Advantage™ Gold Contains Bio-Based Materials FR Chemical Free Prop 65 Chemical Free REACH Compliant
MAINTENANCE	S – Clean with Mild, Dry Cleaning Solvent
CUSTOM FINISHES	Alta; Alta Food & Beverage; Nanotex; Nanotex with Impermeable Barrier
PRICE GROUP	7
NET PRICE	\$80 Per Yard

\*Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.



17201 Snow



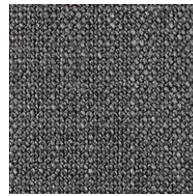
17202 Stone



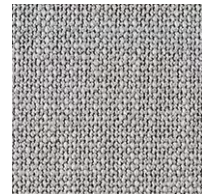
17203 Trench



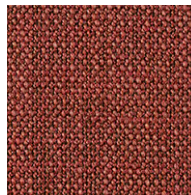
17204 Graphite



17205 Anthracite



17206 Light Silver



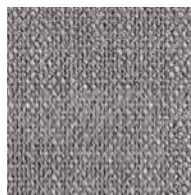
17207 Russet



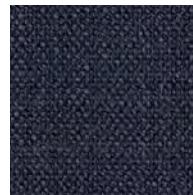
17208 Chestnut  
Brown



17209 Sand



17210 Sterling



17212 Ink

# GEIGER

## TEXTILES

### Ingénue

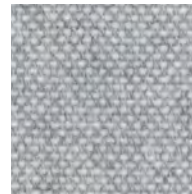
DESIGNED BY BASSAMFELLOWS

APPLICATION	Seating, Geiger Tackboards
CONTENT	28% Wool, 26% Viscose, 25% Acrylic, 16% Polyester, 5% Cotton
FINISH	PFOA-Free Stain Resistant
WIDTH	54"
REPEAT	None
ABRASION	75,000 Cycles, Martindale*
FLAMMABILITY	CA TB 117-2013
WEIGHT	18 Oz Per Linear Yard
ORIGIN	Italy
ENVIRONMENTAL	SCS Indoor Advantage™ Gold Contains Bio-Based Materials FR Chemical Free Prop 65 Chemical Free REACH Compliant
MAINTENANCE	S – Clean with Mild, Dry Cleaning Solvent
CUSTOM FINISHES	Acrylic Backing/PFOA-Free Stain Resistant Finish; Alta; Alta Food & Beverage; Alta Workplace; Nanotex; Nanotex with Impermeable Barrier
PRICE GROUP	5
NET PRICE	\$58 Per Yard

\*Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.



1GH01 Sand



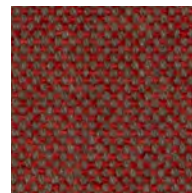
1GH02 Fog



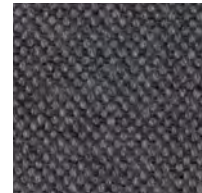
1GH03 Flannel



1GH04 Trench



1GH05 Vermilion



1GH07 Umber



1GH08 Charcoal

# GEIGER

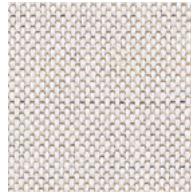
## TEXTILES

### Kalista

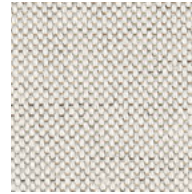
DESIGNED BY BASSAMFELLOWS

APPLICATION	Seating, Geiger Tackboards
CONTENT	71% Post-Industrial Recycled Cotton, 18% Post-Industrial Recycled Polyester, 11% Polyester
FINISH	PFOA-Free Stain Resistant
WIDTH	54"
REPEAT	None
ABRASION	90,000 Double Rubs, Wyzenbeek*
FLAMMABILITY	CA TB 117-2013
WEIGHT	20.8 Oz Per Linear Yard
ORIGIN	United States
ENVIRONMENTAL	SCS Indoor Advantage™ Gold Contains Bio-Based Materials Contains Recycled Content FR Chemical Free Prop 65 Chemical Free
MAINTENANCE	S – Clean with Mild, Dry Cleaning Solvent
CUSTOM FINISHES	Acrylic Backing/PFOA-Free Stain Resistant Finish; Alta; Alta Food & Beverage; Alta Workplace; Nanotex; Nanotex with Impermeable Barrier
PRICE GROUP	4
NET PRICE	\$42 Per Yard

\*Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.



1AL01 Cotton



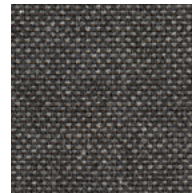
1AL02 Natural



1AL03 Titanium



1AL04 Pewter



1AL05 Starry Night



1AL06 Red Hot



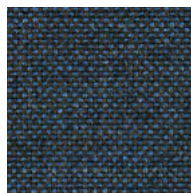
1AL07 Sun Kissed



1AL08 Dune



1AL10 Bluestone



1AL12 Night Sky

# GEIGER

## TEXTILES

### Milaner

DESIGNED BY BASSAMFELLOWS

APPLICATION	Seating
CONTENT	56% Wool, 10% Acrylic, 10% Alpaca, 10% Cotton, 8% Nylon, 6% Rayon
WIDTH	55"
REPEAT	None
ABRASION	70,000 Cycles, Martindale*
FLAMMABILITY	CA TB 117-2013
WEIGHT	15.4 Oz Per Linear Yard
ORIGIN	Italy
ENVIRONMENTAL	SCS Indoor Advantage™ Gold Contains Bio-Based Materials FR Chemical Free Prop 65 Chemical Free REACH Compliant Healthier Hospitals Compliant Living Future Red List Compliant WELL Building Standard Compliant
MAINTENANCE	S – Clean with Mild, Dry Cleaning Solvent
CUSTOM FINISHES	Acrylic Backing/PFOA-Free Stain Resistant Finish; Alta; Alta Food & Beverage; Alta Workplace; Antimicrobial Stain Resistant Finish with Impermeable Barrier; Nanotex; Nanotex with Impermeable Barrier; PFOA-Free Stain Resistant Finish
PRICE GROUP	7
NET PRICE	\$82 Per Yard



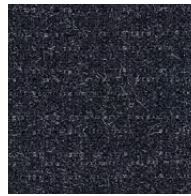
17101 Linen



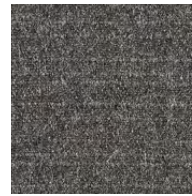
17102 Flax



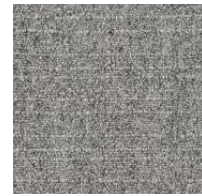
17103 Bark



17104 Deep Navy



17105 Charcoal



17106 Medium Gray



17107 Ash

\*Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.





# GEIGER

## TEXTILES

### Panno di Dolce

DESIGNED BY BASSAMFELLOWS

APPLICATION	Seating, Geiger Tackboards, Upholstered Walls†
CONTENT	65% Wool, 20% Nylon, 15% Alpaca
WIDTH	55"
REPEAT	None
ABRASION	75,000 Cycles, Martindale*
FLAMMABILITY	CA TB 117-2013; ASTM E84 Unadhered, Class A**
WEIGHT	15.30 Oz Per Linear Yard
ORIGIN	Italy
ENVIRONMENTAL	SCS Indoor Advantage™ Gold Contains Bio-Based Materials FR Chemical Free Prop 65 Chemical Free REACH Compliant Healthier Hospitals Compliant Living Future Red List Compliant WELL Building Standard Compliant
MAINTENANCE	S – Clean with Mild, Dry Cleaning Solvent
CUSTOM FINISHES	Acrylic Backing/PFOA-Free Stain Resistant Finish; Alta; Alta Food & Beverage; Alta Workplace; Nanotex; Nanotex with Impermeable Barrier; PFOA-Free Stain Resistant Finish; Fire Retardant (FR) Finish for Upholstered Wall Panel Use
PRICE GROUP	7
NET PRICE	\$79 Per Yard

NOTE †For upholstered wall application, due to fiber content, puddling and sagging can occur if the installation is not 24/7 climate controlled.

\*Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.

\*\*Passes ASTM E84, Unadhered Class A for Upholstered Wall application with use of Fire Retardant (FR) Finish.



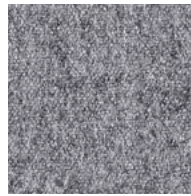
1AV01 Fog



1AV02 Dune



1AV03 Trench



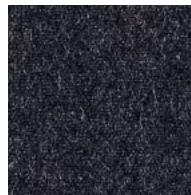
1AV04 Flannel



1AV05 Charcoal



1AV06 Umber



1AV07 Deep Navy



1AV08 Graphite



1AV11 Deep Red



1AV13  
Cerulean Blue



1AV14 Deep  
Cerulean Blue

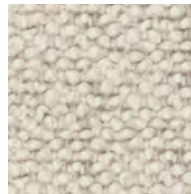
# GEIGER

## TEXTILES

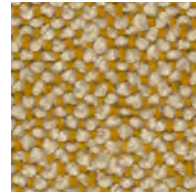
### Pristina

DESIGNED BY BASSAMFELLOWS

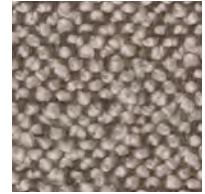
APPLICATION	Seating
CONTENT	37% Wool, 25% Viscose, 17% Acrylic, 15% Cotton, 6% Polyester
FINISH	PFOA-Free Stain Resistant
WIDTH	54"
REPEAT	None
ABRASION	85,000 Double Rubs, Wyzenbeek*
FLAMMABILITY	CA TB 117-2013
WEIGHT	35 Oz Per Linear Yard
ORIGIN	Italy
ENVIRONMENTAL	SCS Indoor Advantage™ Gold Contains Bio-Based Materials FR Chemical Free Prop 65 Chemical Free REACH Compliant
MAINTENANCE	S – Clean with Mild, Dry Cleaning Solvent
CUSTOM FINISHES	Acrylic Backing/PFOA-Free Stain Resistant Finish; Alta; Alta Food & Beverage; Alta Workplace; Nanotex; Nanotex with Impermeable Barrier
PRICE GROUP	7
NET PRICE	\$94 Per Yard



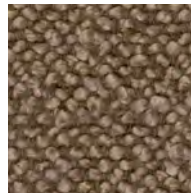
1JC01 Dove



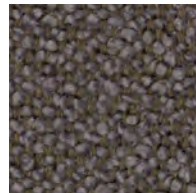
1JC03 Daybreak



1JC04 Pumice



1JC05 Cappuccino



1JC06 Gunmetal



1JC08 Café Noir

\*Abrasion test results exceeding  
ACT Performance Guidelines are not  
an indicator of product lifespan.  
Multiple factors affect fabric durability  
and appearance retention.



# GEIGER

## TEXTILES

### Resca

DESIGNED BY BASSAMFELLOWS

APPLICATION	Seating, Geiger Tackboards, Upholstered Walls†
CONTENT	75% Wool, 10% Linen, 8% Nylon, 7% Alpaca
WIDTH	56"
REPEAT	None
ABRASION	40,000 Cycles, Martindale
FLAMMABILITY	CA TB 117-2013; ASTM E84 Unadhered, Class A**
WEIGHT	20.7 Oz Per Linear Yard
ORIGIN	Italy
ENVIRONMENTAL	SCS Indoor Advantage™ Gold Contains Bio-Based Materials FR Chemical Free Prop 65 Chemical Free REACH Compliant Healthier Hospitals Compliant Living Future Red List Compliant WELL Building Standard Compliant
MAINTENANCE	S – Clean with Mild, Dry Cleaning Solvent
CUSTOM FINISHES	Acrylic Backing/PFOA-Free Stain Resistant Finish; Alta; Alta Food & Beverage; Alta Workplace; Nanotex; Nanotex with Impermeable Barrier; PFOA-Free Stain Resistant Finish; Fire Retardant (FR) Finish for Upholstered Wall Panel Use
PRICE GROUP	7
NET PRICE	\$88 Per Yard

NOTE †For upholstered wall application, due to fiber content, puddling and sagging can occur if the installation is not 24/7 climate controlled.

\*\*Passes ASTM E84, Unadhered Class A for Upholstered Wall application with use of Fire Retardant (FR) Finish for Upholstered Wall Panel, available for upcharge.



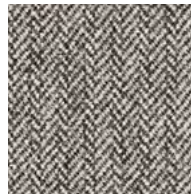
1AW01 Fog



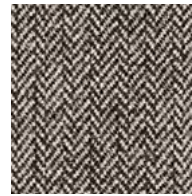
1AW02 Dune



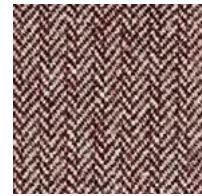
1AW03 Trench



1AW04 Flannel



1AW05 Umber



1AW06 Bordeaux

# GEIGER

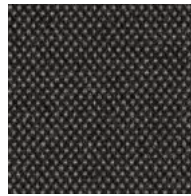
## TEXTILES

### Saille

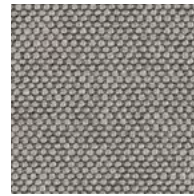
DESIGNED BY BASSAMFELLOWS

APPLICATION	Seating, Geiger Tackboards
CONTENT	69% Cotton, 31% Polyester
FINISH	PFOA-Free Stain Resistant
BACKING	Acrylic
WIDTH	57"
REPEAT	None
ABRASION	75,000 Double Rubs, Wyzenbeek*
FLAMMABILITY	CA TB 117-2013
WEIGHT	23 Oz Per Linear Yard
ORIGIN	United States
ENVIRONMENTAL	SCS Indoor Advantage™ Gold Contains Bio-Based Materials FR Chemical Free Prop 65 Chemical Free
MAINTENANCE	S – Clean with Mild, Dry Cleaning Solvent
CUSTOM FINISHES	Alta; Alta Food & Beverage; Nanotex; Nanotex with Impermeable Barrier
PRICE GROUP	3
NET PRICE	\$34 Per Yard

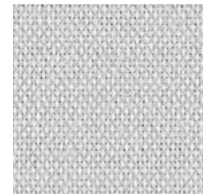
\*Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.



18001 Coal



18002 Shale



18003 Haze



18004 Stone



18005 White



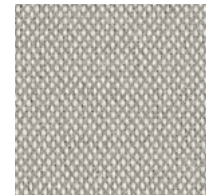
18006 Beach



18007 Sand



18008 Blush



18010 Fog



18015 Midnight Blue

# GEIGER

## TEXTILES

### Tenera

APPLICATION	Seating
CONTENT	European Full Grain Semi-Aniline Dyed Cowhide, Enhanced for Uniform Grain
TANNING	Chrome-Free, Synthetic Vegetable
FINISH	Breathable Water-Based Protective Topcoat
AVERAGE HIDE	50-55 Square Feet
FLAMMABILITY	CA TB 117-2013
WEIGHT	3.5 Oz Per Square Foot
THICKNESS	1.5 mm +/- .1 mm
ORIGIN	Austria
ENVIRONMENTAL	SCS Indoor Advantage™ Gold FR Chemical Free Heavy Metal Free Prop 65 Chemical Free OEKO-TEX® Certified REACH Compliant Healthier Hospitals Compliant Living Future Red List Compliant WELL Building Standard Compliant
PRICE GROUP	11
NET PRICE	\$13 Per Square Foot



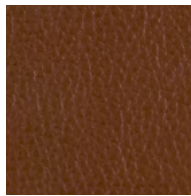
17501 Cement



17502 Marzipan



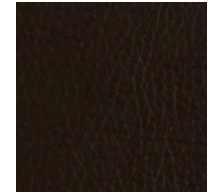
17504 Raw Sienna



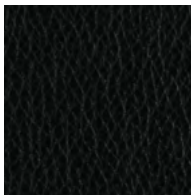
17505 Maple



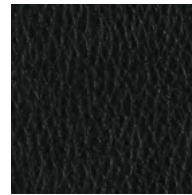
17508 Cranberry



17510 Dark  
Chocolate



17511 Black



17512 Carbon



17513 Sapphire

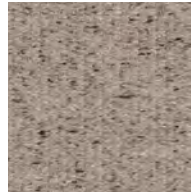
# GEIGER

## TEXTILES

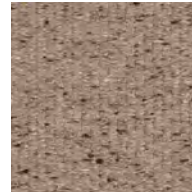
### Vesture

DESIGNED BY BASSAMFELLOWS

APPLICATION	Seating, Geiger Tackboards
CONTENT	40% Wool, 25% Polyester, 20% Silk, 15% Nylon
FINISH	PFOA-Free Stain Resistant
WIDTH	55"
REPEAT	None
ABRASION	50,000 Double Rubs, Wyzenbeek*
FLAMMABILITY	CA TB 117-2013
WEIGHT	19.4 Oz Per Linear Yard
ORIGIN	Italy
ENVIRONMENTAL	SCS Indoor Advantage™ Gold Contains Bio-Based Materials FR Chemical Free Prop 65 Chemical Free
MAINTENANCE	S – Clean with Mild, Dry Cleaning Solvent
CUSTOM FINISHES	Acrylic Backing/PFOA-Free Stain Resistant Finish; Alta; Alta Food & Beverage; Alta Workplace; Nanotex; Nanotex with Impermeable Barrier
PRICE GROUP	7
NET PRICE	\$82 Per Yard



21701 Ashen



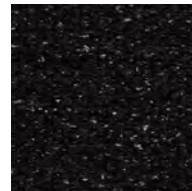
21702 Dark Blush



21703 Dusk



21704 Medium Gray



21705 Twilight

\*Abrasion test results exceeding  
ACT Performance Guidelines are not  
an indicator of product lifespan.  
Multiple factors affect fabric durability  
and appearance retention.



# GEIGER

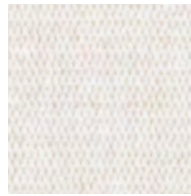
## TEXTILES

### Vionette

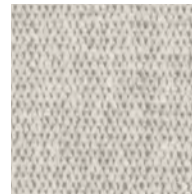
DESIGNED BY BASSAMFELLOWS

APPLICATION	Seating, Geiger Tackboards, Upholstered Walls
CONTENT	100% Polyester
WIDTH	55"
REPEAT	None
ABRASION	80,000 Double Rubs, Wyzenbeek*
FLAMMABILITY	CA TB 117-2013; ASTM E84 Unadhered, Class A
WEIGHT	22.3 Oz Per Linear Yard
ORIGIN	Italy
ENVIRONMENTAL	SCS Indoor Advantage™ Gold FR Chemical Free Prop 65 Chemical Free REACH Compliant Healthier Hospitals Compliant Living Future Red List Compliant WELL Building Standard Compliant
MAINTENANCE	S – Clean with Mild, Dry Cleaning Solvent
CUSTOM FINISHES	Acrylic Backing/PFOA-Free Stain Resistant Finish; Alta; Alta Food & Beverage; Alta Workplace; Nanotex; Nanotex with Impermeable Barrier; PFOA-Free Stain Resistant Finish
PRICE GROUP	5
NET PRICE	\$58 Per Yard

\*Abrasion test results exceeding  
ACT Performance Guidelines are not  
an indicator of product lifespan.  
Multiple factors affect fabric durability  
and appearance retention.



1GJ01 White  
Sand Mix



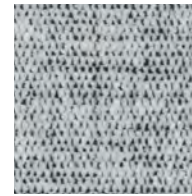
1GJ02 Desert Mix



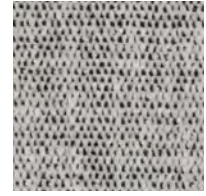
1GJ03 Light Gray  
Mix



1GJ04 Pewter Mix



1GJ06 Prussian  
Blue Mix



1GJ07 Chocolate  
Mix



1GJ08 Champagne



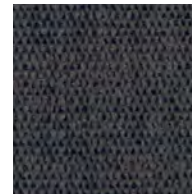
1GJ09 Morning Sky



1GJ12 Midnight



1GJ13 Shadow



1GJ15 Carbon



1GJ16 Black

# GEIGER

## TEXTILES

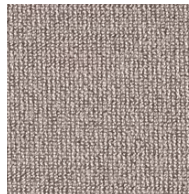
### Wool Epingle

DESIGNED BY BASSAMFELLOWS

APPLICATION	Seating
CONTENT	100% Wool
BACKING	Cotton
WIDTH	54"
REPEAT	None
ABRASION	65,000 Cycles, Martindale*
FLAMMABILITY	CA TB 117-2013
WEIGHT	22.1 Oz Per Linear Yard
ORIGIN	Belgium
ENVIRONMENTAL	SCS Indoor Advantage™ Gold Contains Bio-Based Materials FR Chemical Free Prop 65 Chemical Free Healthier Hospitals Compliant Living Future Red List Compliant WELL Building Standard Compliant
MAINTENANCE	S – Clean with Mild, Dry Cleaning Solvent
CUSTOM FINISHES	PFOA-Free Stain Resistant Finish
PRICE GROUP	7
NET PRICE	\$107 Per Yard

NOTE  
Subtle Shade Variation is  
a Natural Effect

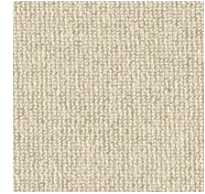
\*Abrasion test results exceeding  
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an indicator of product lifespan.  
Multiple factors affect fabric durability  
and appearance retention.



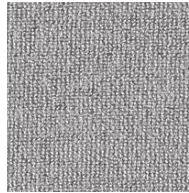
16203 Light Chestnut  
Brown



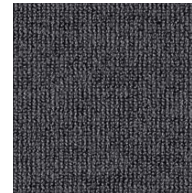
16204 Light Burnt  
Umber



16205 Pale Native  
Umber



16207 Gray



16210 Anthracite



16211 Natural  
Native Umber



16212 Chestnut  
Brown



# GEIGER

## TEXTILES

### Wool Tweed

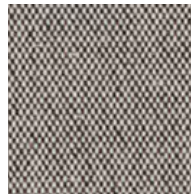
DESIGNED BY BASSAMFELLOWS

APPLICATION	Seating, Geiger Tackboards, Upholstered Walls†
CONTENT	80% Wool, 20% Nylon
WIDTH	54"
REPEAT	None
ABRASION	70,000 Cycles, Martindale*
FLAMMABILITY	CA TB 117-2013; ASTM E84 Unadhered, Class B**
WEIGHT	21.6 Oz Per Linear Yard
ORIGIN	New Zealand
ENVIRONMENTAL	SCS Indoor Advantage™ Gold Contains Bio-Based Materials FR Chemical Free Prop 65 Chemical Free Healthier Hospitals Compliant Living Future Red List Compliant WELL Building Standard Compliant
MAINTENANCE	S – Clean with Mild, Dry Cleaning Solvent
CUSTOM FINISHES	Acrylic Backing/PFOA-Free Stain Resistant Finish; Alta; Alta Food & Beverage; Alta Workplace; Antimicrobial Stain Resistant Finish with Impermeable Barrier; Nanotex; Nanotex with Impermeable Barrier; PFOA-Free Stain Resistant Finish; Fire Retardant (FR) Finish for Upholstered Wall Panel Use
PRICE GROUP	7
NET PRICE	\$96 Per Yard

NOTE †For upholstered wall application, due to fiber content, puddling and sagging can occur if the installation is not 24/7 climate controlled.

\*Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.

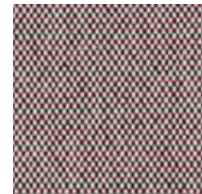
\*\*Passes ASTM E84, Unadhered Class B for Upholstered Wall application with use of Fire Retardant (FR) Finish for Upholstered Wall Panel, available for upcharge.



16601 Trench



16602 Pewter



16603 Ruby



16604 Blue Gray



16605 Navy



16606 Umber



16607 Charcoal

## Geiger Textiles Price Groups

PRICE GROUP 3

Saille

PRICE GROUP 4

Kalista

PRICE GROUP 5

Ingénue

Vionette

PRICE GROUP 7

Bellano

Capri

Milaner

Panno di Dolce

Pristina

Resca

Vesture

Wool Epingle

Wool Tweed

PRICE GROUP 9

Alpaca Mohair

PRICE GROUP 10

Bristol Leather

PRICE GROUP 11

Tenera Leather

## Custom Finishes

Geiger Textiles can apply additional special finishes and backings for an additional charge. Please allow 2-3 weeks for processing. All orders should be placed with an additional .5 yards or 2% overage (whichever is greater) per colorway per roll to accommodate for shrinkage. Geiger Textiles is not responsible for orders received without the proper yardage allowance as outlined. All custom finish orders are non-cancelable, and processed yardage is non-returnable.

**ACRYLIC BACKING/PFOA-FREE STAIN RESISTANT FINISH**  
Acrylic backing provides a barrier to prevent adhesive bleed through, improves the ease of textile handling for furniture manufacturers and eliminates textile fraying. To apply acrylic backing, all textiles must be treated with an additional stain resistant treatment to protect the face of the textile during finishing. The price listed reflects both processes. 5 yard minimum.

5+ Yards                      \$5.75 Per Yard

### ALTA™

Alta is the latest generation of water-based performance technology that provides repellency to water and oil-based stains, soil, and spills, giving the fabric exceptional cleanability. 2 yard minimum.

2-76 Yards                      \$500 Flat Fee

77+ Yards                      \$6.50 Per Yard

### ALTA™ FOOD & BEVERAGE

Combines the Alta performance technology with an impermeable barrier, preventing liquids from penetrating the fabric. 2 yard minimum.

2-56 Yards                      \$500 Flat Fee

57+ Yards                      \$8.75 Per Yard

### ALTA™ PLUSH

This Alta performance technology is designed specifically to maintain the integrity of velvet and plush fabrics. 2 yard minimum.

2-47 Yards                      \$500 Flat Fee

48+ Yards                      \$10.50 Per Yard

### ALTA™ WORKPLACE

Combines the Alta performance technology with an acrylic backing making it easier to upholster the textiles. Inquire for minimums and per yard cost.

### ANTI-MICROBIAL STAIN RESISTANT FINISH WITH IMPERMEABLE BARRIER

A combination high performance finish using fluorocarbon-based stain-resistant chemistry and antimicrobial agent, and a waterproof, breathable moisture barrier. This finish helps prevent the growth of microorganisms and aids in stain resistance and moisture absorption. 10 yard minimum.

10+ Yards                      \$10.50 Per Yard

### FIRE RETARDANT (FR) FINISH FOR UPHOLSTERED WALL PANEL USE

Non-toxic chemical flame retardant applied to maintain integrity of the fabric. Inquire for minimums and per yard cost.

### NANOTEX®

Nanotex is the contract industry's first high-performance finish using nanotechnology to offer permanent spill and stain resistance, by covalently bonding to the fiber of the fabric. 25 yard minimum.

25-50 Yards                      \$200 Flat Fee

51+ Yards                      \$4.00 Per Yard

### NANOTEX® WITH IMPERMEABLE BARRIER

Nanotex® with Impermeable Barrier pairs the stain resistant finish, Nanotex®, with an impermeable barrier, preventing liquid and other spills to penetrate the fabric. 25 yard minimum.

51+ Yards                      \$8.20 Per Yard

### PFOA-FREE STAIN RESISTANT FINISH

An applied finish with a fluorocarbon-based stain-resistant chemistry manufactured without perfluorooctanoic acid (PFOA) which helps to repel liquid spills and stains. 5 yard minimum.

5+ Yards                      \$4.25 Per Yard

## Warranty

Unless otherwise stated, Geiger Textiles meet or exceed Association for Contract Textiles (ACT) quality and performance standards. Additional fabric finishes applied after purchase will void any Geiger Textiles warranty.

Geiger guarantees that Geiger Textiles will perform in accordance with accepted industry standards when used under normal conditions, during single shift operation, with proper maintenance and for the purpose intended:

- For a period of three years from date of purchase for upholstery products that meet all general contract textile requirements in accordance with ACT standards.
- The following high performance textiles are covered under a Geiger Textiles five-year warranty: Antico, Braid, Canon, Cheswick, EcoHide Classic, Even, Gridwork, Fringe, Granno, Houndstooth Check, Lona del Sol, Lucio, Matiz, Novello, Toluca Ikat, and Vaquero.
- No warranty is given for any other products.

Geiger Textiles warranty will be limited to the refund of the purchase price or replacement of the fabric with a mutually agreed upon replacement, and does not include any labor costs. This warranty does not cover: (a) installation contrary to Geiger Textiles installation guidelines or proper installation practices; (b) damage caused by mold or mildew; (c) reverse crocking; (d) improper use; (e) improper maintenance; (f) improper storage or handling; (g) use of incompatible or unspecified adhesive, materials, tools or equipment; (h) inadequacies or defects in building design or constructions; and (i) any other damage or problem due to external causes unrelated to any Geiger Textiles product defect.

This warranty is non-transferable and non-assignable.

Warranty-related claims must be submitted in writing to Geiger within above stated warranty period from date of invoice.

### WARRANTY DISCLAIMERS

The above express warranties are the exclusive warranties given by Geiger Textiles. All other warranties, express or implied, are expressly disclaimed, including without limitation as to merchantability, fitness for any particular purpose or use or otherwise.

## Additional Information

### SAMPLES

Samples of Geiger Textiles and leathers are available upon request. Please contact your sales representative or call 800.456.6452 to request samples.

### RESERVES

Based on availability, Geiger Textiles will reserve specific quantities of textiles or leathers for a 10-day period.

### ORDER INFORMATION

All textiles are sold to the nearest one-quarter yard, with a two yard minimum per colorway. A \$20 charge applies to orders under the minimum. Specify number, pattern name, and color. Leather is sold to the nearest one-half hide. One complete hide is approximately 55 square feet. Specify number and color.

Orders may be sent via email or fax at 404-836-7519. For assistance with this process, please contact Geiger Customer Care at 800-456-6452. Herman Miller dealers must submit all purchase orders to Geiger via Omni.

Midwest  
custcaremw@geigerfurniture.com

Northeast  
custcarene@geigerfurniture.com

New York  
custcareny@geigerfurniture.com

South  
custcaresouth@geigerfurniture.com

West  
custcarewest@geigerfurniture.com

International  
custcareintl@geigerfurniture.com

### FREIGHT

For textile and leather orders, the actual freight charges will be invoiced. Orders are shipped via ground carrier unless requested otherwise. All textile shipments will be made FOB. Geiger Textiles, Yaphank, NY 11980. All leather shipments will be made FOB. Geiger Textiles, Hildebran, NC 28637.

### TAXES

Customer is responsible for any applicable sales taxes charged based on destination of the product.

### RETURNS

Materials may not be returned without written approval from Geiger Textiles, and Geiger Textiles will not accept for return any textile piece less than 10 yards long nor any piece that is not in excellent condition. Customer is responsible for the cost of return freight. Geiger Textiles will charge a 30% restocking fee on approved returns. Custom-dyed or custom-woven materials may not be returned.

### LEATHER

Leather is sold by the square foot, with a 1 hide minimum order. Average hide size is 50-55 square feet. Pricing includes any overage, and the quantity invoiced will be the same as the quantity ordered. Color may vary from samples. Natural marks such as scars, cuts, and other natural imperfections, especially on non-pigmented surfaces, are inherent in leather and considered normal. Upon request, dye lot samples can be sent for customer approval. Leather footage is estimated on the basis of usable square footage of soft, supple (2.5 to 3.5 oz.) leather suitable for upholstery.

### CUSTOM COLORS

Geiger Textiles offers custom colors in any of its standard weaves or leathers. Minimum order required; lead-times apply for color strike off and production. Customer is responsible for the cost of overage, approximately 10 to 15 percent, on the production run. Custom-dyed or custom woven materials may not be canceled or returned. Customs are sold in full bolt or full hide increments, once minimum quantity is met. Minimum quantity and bolt size vary according to the style.

## Maintenance Guideline - S

### MAINTENANCE CODE

S – Clean with Mild, Dry Cleaning Solvent

### REGULAR MAINTENANCE

Vacuum regularly using the proper attachment to avoid pilling.

### GENERAL RECOMMENDATIONS

Treat stains promptly. The longer a stain remains on the textile, the more difficult it will be to remove. A professional furniture cleaning service is recommended.

Always pre-test any cleaning method in an inconspicuous area.

Several light applications of a cleaning agent are less harmful than a single concentrated application. Repeat stain treatment several times if necessary.

Never use heat to clean textiles. Heat can set stains.

Do not use agents containing bleach. These agents may cause discoloration over time.

Do not oversaturate the textile or let water pool in seams.

### STAIN TREATMENT

Soak up any excess moisture immediately.

For oil and water-based stains, use a clean, soft, white cloth, a natural sponge, or a nylon, soft-bristle brush with a water-free dry cleaning solvent. Brush the stain with light, quick strokes. Avoid a scrubbing motion and work from the edge of the stain toward the center.

For insoluble stains (e.g. chewing gum, candle wax, etc.), use a plastic bag filled with ice to rub the stain until the substance becomes brittle. Use a clean, dull, flat knife to gently remove the substance.

Rinse stain treatment thoroughly with a natural sponge moistened slightly with cool, clean water and completely remove all cleaning solution residue as left over residue can attract soil over time.

Extra care should be taken when cleaning dark colors to avoid creating light marks that can be caused by color transfer.

Avoid excess rubbing to prevent discoloration and damage to the face of the material.

Do not saturate the surface.

Allow the textile to dry thoroughly and vacuum before using.

The information above is a guide to help in the maintenance of Geiger Textiles. Geiger can neither guarantee, nor take responsibility for specific results.

Under no circumstances shall Geiger be liable for any incidental, consequential, or other damage resulting from negligence, misuse, mishandling, or exposure of any chemicals used in connection with maintenance. Information relating to chemicals/cleaning solvents, environmental use, and human exposure should be reviewed with appropriate suppliers.

All label instructions on their use and precautions should be followed.

## Maintenance Guideline - W

### MAINTENANCE CODE

W – Clean with Water-Based Cleanser

### REGULAR MAINTENANCE

For upholstery products, vacuum regularly using the proper attachments to avoid pilling.

### GENERAL RECOMMENDATIONS

Treat stains promptly. The longer a stain remains on the textile, the more difficult it will be to remove. A professional furniture cleaning service is recommended.

Always pre-test any cleaning method in an inconspicuous area.

Several light applications of a cleaning agent are less harmful than a single concentrated application. Repeat stain treatment several times if necessary.

Never use heat to clean textiles. Heat can set stains.

Do not use solvent-based cleaning agents such as lacquer thinners, nail polish remover, pine oil or cleaning agents containing bleach.

These agents may cause discoloration over time.

Do not oversaturate the textile or let water pool in seams.

The information above is a guide to help in the maintenance of Geiger Textiles. Geiger can neither guarantee, nor take responsibility for specific results.

### STAIN TREATMENT

Soak up any excess moisture immediately.

For oil and water-based stains, use a clean, soft, white cloth, or a natural sponge, with lukewarm, soapy water. Brush the stain with light, quick strokes. Avoid a scrubbing motion and work from the edge of the stain toward the center.

For solid stains (e.g. mud) allow the stain to dry thoroughly and gently break up any hardened areas. Use a nylon, soft bristle brush to remove all loose particles.

For insoluble stains (e.g. chewing gum, candle wax, etc.), use a plastic bag filled with ice to rub the stain until the substance becomes brittle. Use a clean, dull, flat knife to gently remove the substance. If the stain persists, blot the area with a clean, soft, white cloth or natural sponge and lukewarm soapy water.

For ink stains and scuff marks on vinyl wallcovering, gently blot the stain with isopropyl (rubbing) alcohol. This treatment will lighten the stain but will not remove it completely.

Rinse stain treatment thoroughly with a natural sponge moistened slightly with cool, clean water and completely remove all cleaning solution residue as left over residue can attract soil over time.

Extra care should be taken when cleaning dark colors to avoid creating light marks that can be caused by color transfer.

Avoid excess rubbing to prevent discoloration and damage to the face of the material.

Do not saturate the surface.

Allow the textile to dry thoroughly and vacuum natural wallcovering textiles before using.

Under no circumstances shall Geiger be liable for any incidental, consequential, or other damage resulting from negligence, misuse, mishandling, or exposure of any chemicals used in connection with maintenance. Information relating to chemicals/cleaning solvents, environmental use, and human exposure should be reviewed with appropriate suppliers.

All label instructions on their use and precautions should be followed.

## Maintenance Guideline - W, Bleach Cleanable

### MAINTENANCE CODE

W – Clean with Water-Based Cleanser

Bleach Cleanable – Clean with 10:1 Water to Household Bleach

### REGULAR MAINTENANCE

Vacuum regularly using the proper attachment to avoid pilling. For non-woven textiles, wipe regularly with damp, clean, soft, white cloth or natural sponge.

### GENERAL RECOMMENDATIONS

Treat stains promptly. The longer a stain remains on the textile, the more difficult it will be to remove. A professional furniture cleaning service is recommended.

Always pre-test any cleaning method in an inconspicuous area.

Several light applications of a cleaning agent are less harmful than a single concentrated application. Repeat stain treatment several times if necessary.

Never use heat to clean textiles. Heat can set stains.

Do not use solvent-based cleaning agents such as lacquer thinners, nail polish remover, or pine oil. These agents may cause discoloration over time.

Do not oversaturate the textile or let water pool in seams.

### STAIN TREATMENT

Soak up any excess moisture immediately.

For oil and water-based stains, use a clean, soft, white cloth, a natural sponge, or a nylon soft-bristle brush with lukewarm, soapy water. Brush the stain with light, quick strokes. Avoid a scrubbing motion and work from the edge of the stain toward the center.

The information above is a guide to help in the maintenance of Geiger Textiles. Geiger can neither guarantee, nor take responsibility for specific results.

For tougher oil-based stains, confirm the construction of your textile is bleach cleanable. If so, and additional stain treatment is needed, use a 10% solution of diluted household bleach. Thoroughly rinse with cool, clean water to remove any residue.

For ink stains on ink resistant non-woven textiles, a 91% solution of isopropyl alcohol may also be used. Thoroughly rinse with cool, clean water to remove any residue.

For solid stains (e.g. mud) allow the stain to dry thoroughly and gently break up any hardened areas. Use a nylon, soft bristle brush to remove all loose particles.

For insoluble stains (e.g. chewing gum, candle wax, etc.), use a plastic bag filled with ice to rub the stain until the substance becomes brittle. Use a clean, dull, flat knife to gently remove the substance. If the stain persists, blot the area with a clean, soft, white cloth or natural sponge and lukewarm soapy water.

For blood and bodily fluid stains, follow the oil-based stain treatment above. If the stain persists, gently dab a pH-neutral cleanser, upholstery spot cleaner, or an equal mixture of water and enzyme detergent (e.g. laundry detergent) on the stain and let it sit for one minute.

Rinse stain treatment thoroughly with a natural sponge moistened slightly with cool, clean water and completely remove all cleaning solution residue as left over residue can attract soil over time.

Extra care should be taken when cleaning dark colors of woven textiles to avoid creating light marks that can be caused by color transfer.

Avoid excess rubbing in order to prevent discoloration and damage to the face of the material. Do not saturate the surface.

For woven textiles, allow the textile to dry thoroughly and vacuum before using.

Under no circumstances shall Geiger be liable for any incidental, consequential, or other damage resulting from negligence, misuse, mishandling, or exposure of any chemicals used in connection with maintenance. Information relating to chemicals/cleaning solvents, environmental use, and human exposure should be reviewed with appropriate suppliers.

All label instructions on their use and precautions should be followed.



## Maintenance Guideline - W/S

### MAINTENANCE CODE

W/S – Clean with Water-Based Cleanser, or Mild, Dry Cleaning Solvent

### REGULAR MAINTENANCE

Vacuum regularly using the proper attachment to avoid pilling.

### GENERAL RECOMMENDATIONS

Treat stains promptly. The longer a stain remains on the textile, the more difficult it will be to remove. A professional furniture cleaning service is recommended.

Always pre-test any cleaning method in an inconspicuous area.

Several light applications of a cleaning agent are less harmful than a single concentrated application. Repeat stain treatment several times if necessary.

Never use heat to clean textiles. Heat can set stains.

Do not use agents containing bleach. These agents may cause discoloration over time.

Do not oversaturate the textile or let water pool in seams.

The information above is a guide to help in the maintenance of Geiger Textiles. Geiger can neither guarantee, nor take responsibility for specific results.

### STAIN TREATMENT

Soak up any excess moisture immediately.

For water-based stains, use a clean, soft, white cloth, a natural sponge, or a nylon soft-bristle brush with lukewarm, soapy water. Brush the stain with light, quick strokes. Avoid a scrubbing motion and work from the edge of the stain toward the center.

For oil-based stains, use a clean, soft, white cloth, a natural sponge, or a nylon, soft-bristle brush with a water-free dry cleaning solvent. Brush the stain with light, quick strokes. Avoid a scrubbing motion. Work from the edge of the stain toward the center.

For insoluble stains (e.g. chewing gum, candle wax, etc.), use a plastic bag filled with ice to rub the stain until the substance becomes brittle. Use a clean, dull, flat knife to gently remove the substance. If the stain persists, blot the area with a clean, soft, white cloth or natural sponge and lukewarm soapy water.

If the stain persists, gently dab a pH-neutral cleanser, upholstery spot cleaner, or an equal mixture of water and enzyme detergent (e.g. laundry detergent) on the stain and let it sit for one minute.

Rinse stain treatment thoroughly with a natural sponge moistened slightly with cool, clean water and completely remove all cleaning solution residue as left over residue can attract soil over time.

Extra care should be taken when cleaning dark colors to avoid creating light marks that can be caused by color transfer.

Avoid excess rubbing to prevent discoloration and damage to the face of the material.

Do not saturate the surface.

Allow the textile to dry thoroughly and vacuum before using.

Under no circumstances shall Geiger be liable for any incidental, consequential, or other damage resulting from negligence, misuse, mishandling, or exposure of any chemicals used in connection with maintenance. Information relating to chemicals/cleaning solvents, environmental use, and human exposure should be reviewed with appropriate suppliers.

All label instructions on their use and precautions should be followed.

## Maintenance Guideline - W/S, Bleach Cleanable

### MAINTENANCE CODE

W/S – Clean with Water-Based Cleanser, or Mild, Dry Cleaning Solvent

Bleach Cleanable – Clean with 10:1 Water to Household Bleach

### REGULAR MAINTENANCE

Vacuum regularly using the proper attachment to avoid pilling.

### GENERAL RECOMMENDATIONS

Treat stains promptly. The longer a stain remains on the textile, the more difficult it will be to remove. A professional furniture cleaning service is recommended.

Always pre-test any cleaning method in an inconspicuous area.

Several light applications of a cleaning agent are less harmful than a single concentrated application. Repeat stain treatment several times if necessary.

Never use heat to clean textiles. Heat can set stains.

Do not oversaturate the textile or let water pool in seams.

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For tougher oil-based stains, confirm the construction of your textile is bleach cleanable. If so, and additional stain treatment is needed, use a 10% solution of diluted household bleach. Thoroughly rinse with cool, clean water and completely remove all cleaning residue.

For insoluble stains (e.g. chewing gum, candle wax, etc.), use a plastic bag filled with ice to rub the stain until the substance becomes brittle. Use a clean, dull, flat knife to gently remove the substance. If the stain persists, blot the area with a clean, soft, white cloth or natural sponge and lukewarm soapy water.

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## Leather Maintenance

To maintain the quality of your Geiger leather, please follow the cleaning procedures outlined.

The instructions for the care and maintenance of Geiger products are provided to you as a service. No warranty is implied since results may vary.

### NORMAL CLEANING

Vacuum or dust frequently with a clean, dry cloth.

If leather is soiled, it can be wiped with a soft, damp cloth using a lather of any mild soap with lukewarm water.

Do not spot clean leather; clean the entire surface.

Wipe clean with a damp cloth and dry with a clean, soft cloth.

### SPOTS AND SPILLS

Wipe excess liquid immediately with a clean cloth or sponge; let the leather air dry.

If further cleaning is necessary, sponge the entire surface—seat, back, or chair arm—with lukewarm water.

Let the leather air dry; never use a hair dryer or other heat source to dry leather.

### STUBBORN SPOTS AND STAINS

Apply a mild, nonabrasive soap solution with a clean, wet sponge.

Rinse well and let air dry.

### BUTTER, OIL, OR GREASE

Wipe the leather with a clean, dry cloth and let the remainder of the oil dissipate into the leather.

Do not apply water or try to wash a grease spot.

Do not use saddle soap, cleaning solvents, oils, furniture polishes, varnishes, abrasive cleaners, detergents, or ammonia on leather; they will ruin the finish, causing it to become sticky and cracked.

If the stain remains, contact a professional cleaner.

### LARGE AREAS

If large areas are soiled, contact a professional cleaning firm.

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# Healthcare Recommendations

## All Cleaning Codes

### HEALTHCARE RECOMMENDATIONS

Healthcare facilities should follow safety protocols for biological hazards and/or anti-viral treatments during the cleaning process.

Always pre-test in an inconspicuous area before cleaning. After cleaning, rinse repeatedly with cool, clean water to ensure complete removal of all cleaning solution residue. Left over residue can discolor over time.

For a complete list of approved hospital grade cleansers, contact your sales representative.