

FABRIC & LEATHER

SELECTIONS



Easy Care. Fabric. Leather. Sunbrella.

Recycled Leathers



CLEANABILITY Cleanable with soap and water; do not use alcohol-based cleaning agents.

Recycled Leathers



Cantina PUTTY

CLEANABILITY Cleanable with soap and water; do not use alcohol-based cleaning agents.

Padded Leathers



Palance SILT



Palance STEEL



Palance SABLE



Palance PUEBLO

Easy Maintenance



OLD BISCAYNE DESIGNS Performance Fabrics



Dorset BLACK



Archetype SMOKE



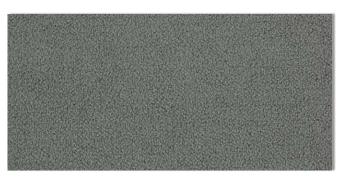
High Cotton PEACOCK



Archetype CAFE



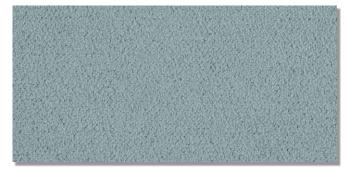
Dorset CHARCOAL



High Cotton STEEL



Dorset ASH



High Cotton JADE

CLEANABILITY Water-based cleaners may be used.

OLD BISCAYNE DESIGNS Performance Fabrics



Dorset TAUPE



High Cotton KHAKI



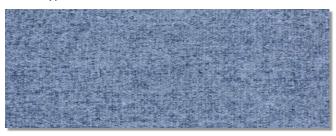
Archetype **HEMP**



Archetype BOURBON



Archetype ANCHOR



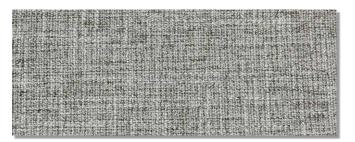
Dorset DENIM



Dorset SILVER GREY



High Cotton HAZE



Archetype QUARTZ



Archetype SILT





CLEANABILITY Water-based cleaners may be used.

SPECTRUM DENIM

CAST LAGOON

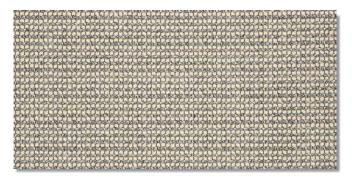


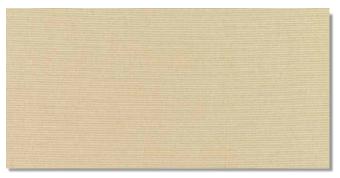




SAILCLOTH SPACE

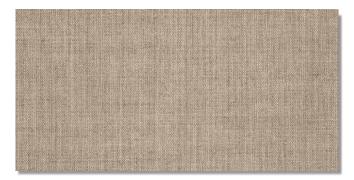
CAST TEAK

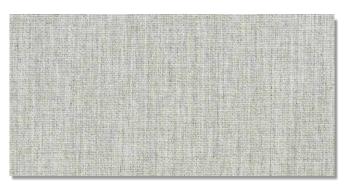




HYBRID SMOKE

CANVAS ANTIQUE BEIGE





CAST ASH

CANVAS GRANITE



MEANDER LILAC

CLEANABILITY Water-based cleaners may be used.

Fabric & Leather Specifications

Padded Leathers

Recycled Leathers

Culp Palance

CONTENT

79% Polyester;

21% Polyurethane

WIDTH 54"

ABRASION

15,000 double rubs

PASSES

California Tech Bulletin #117 Section E

UFAC

NFPA 260

CLEANABILITY

Water-based cleaners may be used.

embrace™

A Marriage of Nature and Technology

Uses excess leather headed to already overcrowded landfills and recycles it into a stylish and timeless product.

FIBER CONTENT

CANTINA face: 100% polyurethane; backing: 43% recycled leather,

40% polyester; 17% cotton

GUNSLINGER face: 88% polyester; 12% polyurethane; backing:

58% recycled leather; 42% polyester

OREGON TRAIL face: 100% polyurethane; backing: 53% polyester;

42% recycled leather; 5% cotton

PVC FREE

HIGHLY DURABLE ASTM D 4157 exceeds 100,000 double rubs FLAMMABILITY UFAC class 1; CAL 117 sec. E pass; NFPA 260 class 1 CLEANABILITY Cleanable with soap and water; do not use alcohol-based

cleaning agents.

Performance Fabrics

Culp Archetype

CONTENT 79% Polyester, 21% Rayon FINISH Teflon WIDTH 54"

ABRASION Heavy Duty - Exceeds 70,000 cycles

PASSES California Tech Bulletin #117-2013

UFAC Class 1

NFPA 260 Class 1

CLEANABILITY Water-based cleaners may be used.

Culp High Cotton TFL

CONTENT 100% Polyester

FINISH Teflon WIDTH 54"

ABRASION Heavy Duty - Exceeds 100,000 cycles

PASSES California Tech Bulletin #117 Section E (CS-191-53) UFAC Class 1

CLEANABILITY Water-based cleaners may be used.

Culp Dorset

CONTENT 100% Polyester

FINISH i-Clean WIDTH 54"

ABRASION Heavy Duty - Exceeds 55,000 cycles

PASSES California Tech Bulletin #117-2013

UFAC Class 1

NFPA 260 Class 1

CLEANABILITY Water-based cleaners may be used.

Culp Venue TFL

CONTENT 100% Polyester

FINISH Teflon WIDTH 54"

ABRASION 80,000 cycles

PASSES California Tech Bulletin #117 Section E

UFAC NFPA 260

CLEANABILITY Water-based cleaners may be used.

Fabric & Leather Specifications

HEAVY-DUTY ANTIMICROBIAL POLYURETHANES

Easy Maintenance Fabrics

Culp Dillon

CONTENT 100% Polyurethane WIDTH 54"
FINISH Antimicrobial Silver Based Ion Technology
ABRASION Heavy Duty - Exceeds 200,000 cycles
PASSES California Tech Bulletin #117-2013;
UFAC Class 1; NFPA 260 Class 1; MVSS 302 Pass
CLEANABILITY

WS - Both water and solvent based solutions. Bleach cleanable - 5:1 water/bleach solution.

Culp Rushmore

CONTENT 100% Polyurethane WIDTH 54"

FINISH Antimicrobial; iclean

ABRASION Heavy Duty - Exceeds 200,000 cycles

PASSES California Tech Bulletin #117-2013; UFAC Class
1; NFPA 260 Class 1

CLEANABILITY

WS - Both water and solvent based solutions. Bleach cleanable - 5:1 water/bleach solution.

Culp Suave

CONTENT 100% Polyurethane WIDTH 54"
FINISH Antimicrobial
ABRASION Heavy Duty - Exceeds 450,000 cycles
PASSES California Tech Bulletin #117 Section E
(CS-191-53); UFAC Class 1; NFPA 260 Class 1;
MVSS 302 Pass
CLEANABILITY

WS - Both water and solvent based solutions.

Culp Yosemite

CONTENT 100% Polyurethane WIDTH 54"
FINISH Antimicrobial
ABRASION Heavy Duty - Exceeds 100,000 cycles
PASSES California Tech Bulletin #117-2013;
UFAC Class 1; NFPA 260 Class 1; MVSS 302 Pass
CLEANABILITY

WS - Both water and solvent based solutions. Bleach cleanable - 5:1 water/bleach solution.



Blend

97% Sunbrella Acrylic
3% Other Fiber

Selvedge: Left/Right

Boss 100% Sunbrella Acrylic Selvedge: Left/Right

Canvas 100% Sunbrella Acrylic Selvedge: Left/Right

Cast

100% Sunbrella Acrylic
Selvedge: Left/Right

Action 100% Sunbrella Acrylic Selvedge: Left/Right

Echo 100% Sunbrella Acrylic Selvedge: Left/Right

Meader 100% Sunbrella Acrylic Selvedge: Left/Right

Spectrum 100% Sunbrella Acrylic Selvedge: Left/Right

Space

100% Sunbrella Acrylic Selvedge: Left/Right

Tailored

100% Sunbrella Acrylic Selvedge: Top/Bottom

Heritage

50% Sunbrella Acrylic 50% Recycled Sunbrella Acrylic

Selvedge: Left/Right

Hybrid

98.6% Sunbrella Acrylic 1.4% Polyester Selvedge: Left/Right

Pashmina

98% Sunbrella Acrylic 2% Other Fabric Selvedge: Left/Right

WIDTH

54"/137cm width

CLEANBILITY

Water-based cleaners may be used.

SURFACE TREATMENT

Sunbrella fabrics are treated with a proprietary water and stain repellent finish that is designed to last for several years, but may require replenishings after a thorough cleaning. Glen Raven®recommends 303® Fabric Guard ™, available in the United States, and Tex/Aktiv, available internationaly.

DISCLAIMER

Some Old Biscayne product(s) may be manufactured using Sunbrella fabrics. Old Biscayne's designs are not licensed by Sunbrella or Glen Raven, Inc.

COPYRIGHT

Sunbrella® image(s) provided by Glen Raven, Inc., owner of Sunbrella registered trademark.



1.800.397.5397

123 INDUSTRIAL BOULEVARD • AMERICUS, GEORGIA 31719