SWATCH BOOK 2026

designed to last

METAL FINISHES

_FT - sandy texture polyester | poliéster de textura fina

PO22 - RAL 9010

EP80 - RAL 7042

PO59 - RAL 7016

EP55 - RAL 9005

PO68 - RAL 5003

PO86 - RAL 6011

PO76 - RAL 7044

EP0103 - RAL 3012

PO64 - RAL 3004

EP0107 - RAL 1036

EP0110 - Granite Rust

EP0109 - Bond Golf Marrone

_PA polished aluminium finish | alumínio polido

PA001

WOOD FINISHES

_FX - ash wood | madeira de freixo

FX0149 - Pine

FX0151 - Cherry

FX0152 - Walnut

FX0153 - Medium Brown

FX0154 - Dark Brown

FX0155 - Grey

FX0156 - Blacktree

FX0157 - Black

FX0158 - Eucalyptus

FX0159 - Ebony

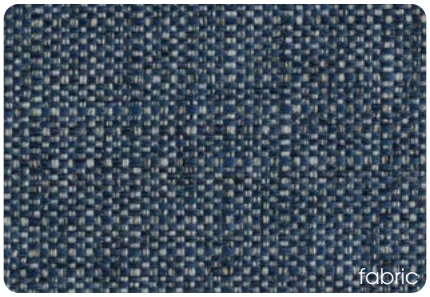
FX0160 - Earth Brown

FX0161 - Cool Brown

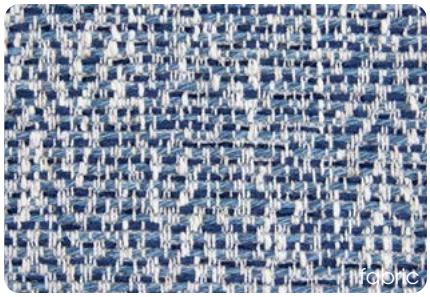
GR01

fabrics and vinyls by elastrongroup.com

Paris - Ocean



Babel - Blue



Nobel - Ocean

Tribu - Ocean

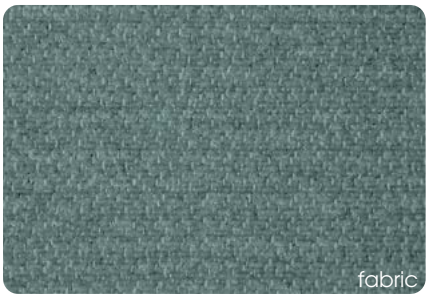
Munich Suede - Blue

Bristol - Ocean

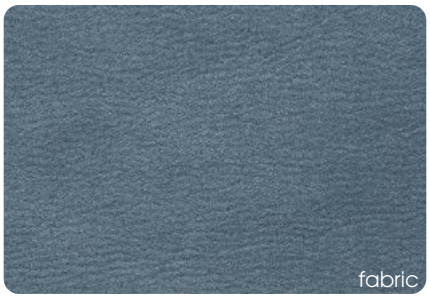
Bronx - Ocean

Omega - Blue

Dublin - Ocean



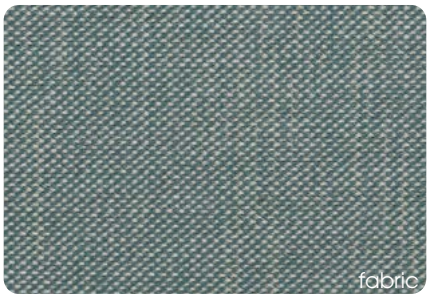
Vienna - Safira



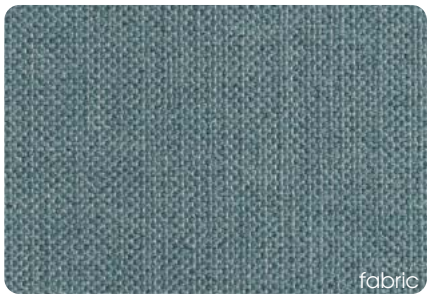
Munich Suede - Sky

Swing - Sky

Boston - Sky



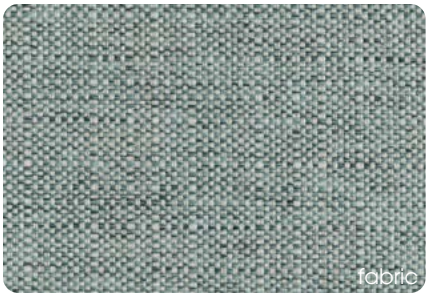
Roma - Aquamarine



Seattle - Sky

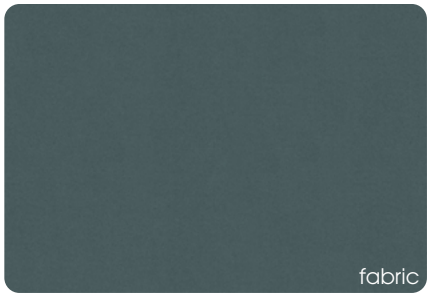
GR01

fabrics and vinyls by elastrongroup.com



Babel - Safira

Munich Suede - Safira



Casino - Safira

Macau - Petrol

Royal Suede - Camel

Madeira - Terra

Dallas - Cuoio

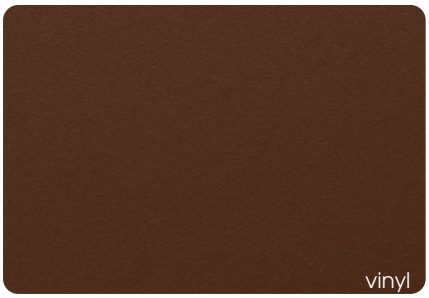
Nappatech - Cappucino

Royal Suede - Cuoio

Macau - Terra

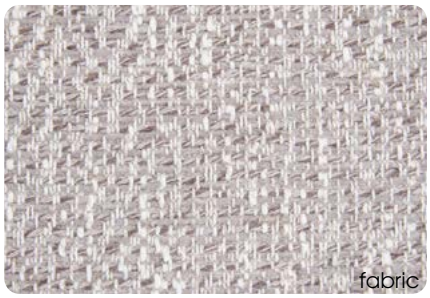
Casino - Cuoio

Vienna - Sienna



Falcon - Cuoio

Dallas - Cognac



Nobel - Truffle

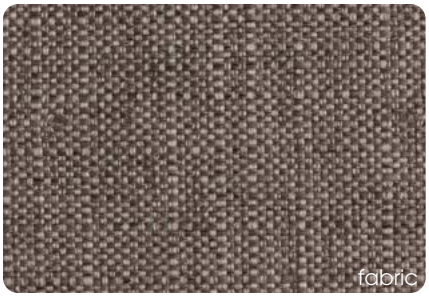
GR01

fabrics and vinyls by elastrongroup.com

Picasso - Sand

Danubio - Trufa

Pacifico - Taupe



Babel - Taupe

Bristol - Mouse

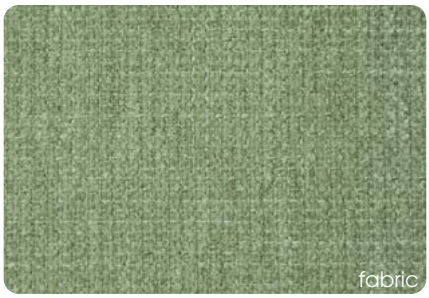
Royal Suede - Caribou

Dublin - Mouse

Casino - Ebony

Ascot - Mouse

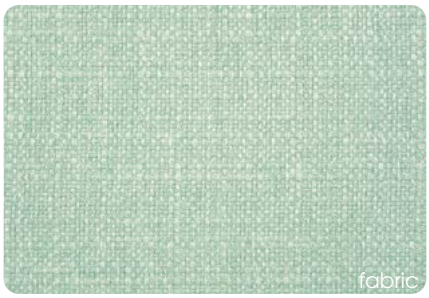
Seattle - Lima



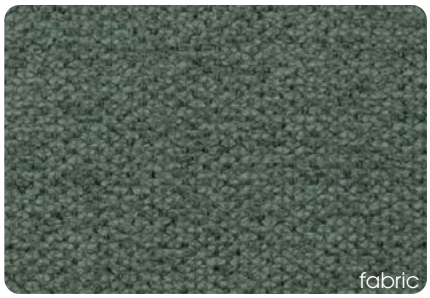
Tribu - Green

Boston - Green

Boston Water - Green



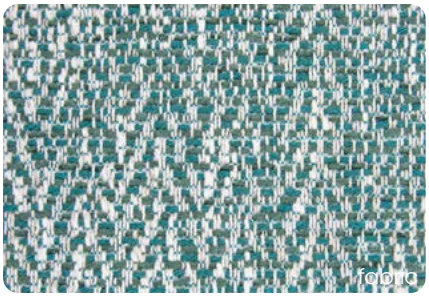
Madeira Water - Green



Brooklyn - Bottle

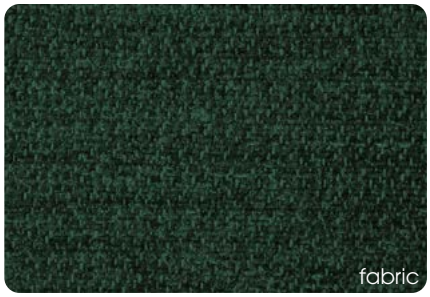
GR01

fabrics and vinyls by elastrongroup.com



Nobel - Emerald

Paris - Green

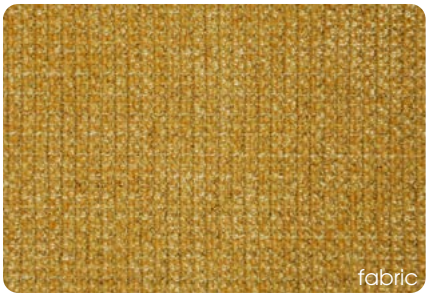


Vienna - Emerald

Dubai Deep - Green

Bronx - Yellow

Glasgow - Mustard



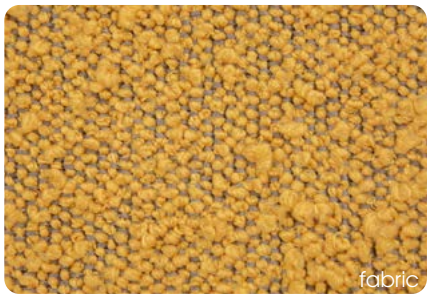
Tribu - Mostaza

Nobel - Mostaza

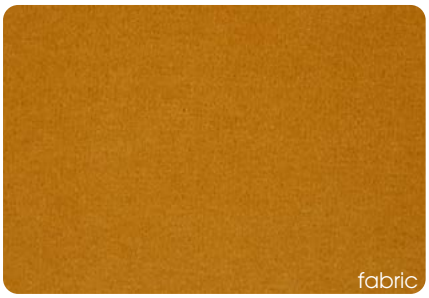
Apollo - Yellow

Babel - Yellow

Omega - Mostaza



Ascot - Mostaza



Casino - Mostaza

Macau - Gold

Ascot - Nata

GR01

fabrics and vinyls by elastrongroup.com

Munich Suede - Nata

Seattle - Cream

Apollo - Cream

Nobel - Beige

Omega - Beige

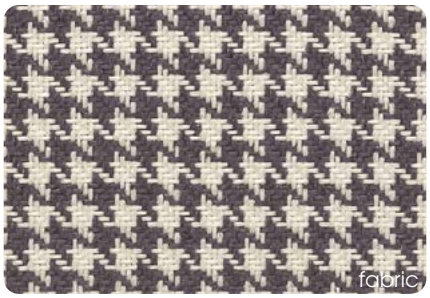
Dublin - Beige

Ascot - Champagne

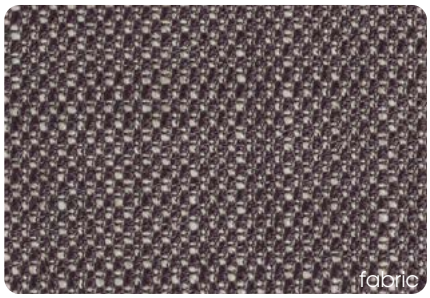
Oxford - Beige

Bristol - Beige

Vienna - Lavanda

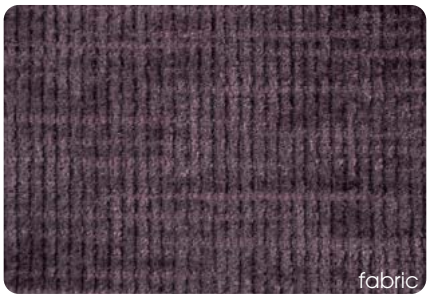


Bristol - Purple



Swing Old - Purple

Paris - Lavanda

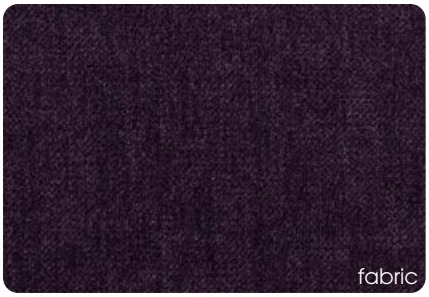


Baltic Deep - Purple

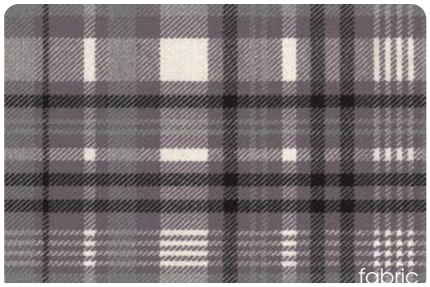
Paris - Purple

GR01

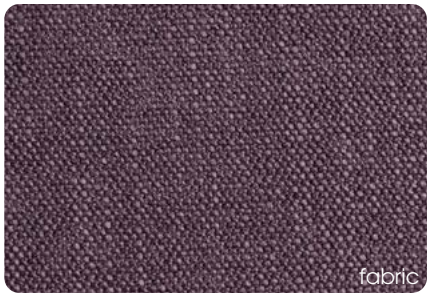
fabrics and vinyls by elastrongroup.com



Queens - Purple



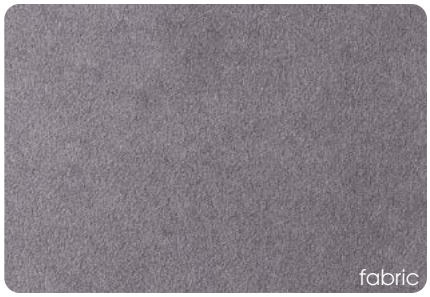
Scotland - Purple



Danubio - Purple

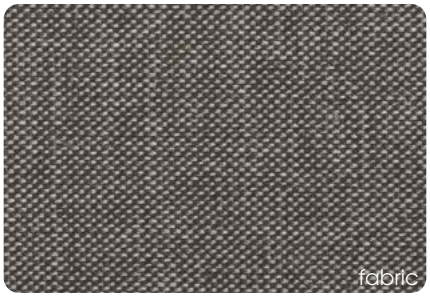
Arizona - Purple

Oxford - Ash



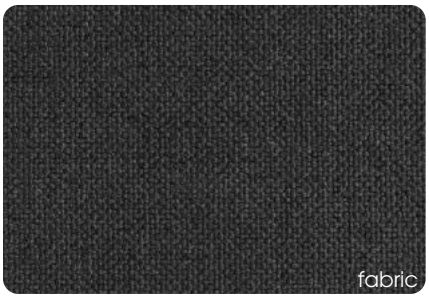
Royal Suede - Medium Grey

Bristol - Anthracite

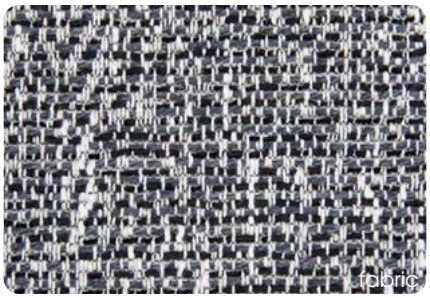


Roma - Graphite

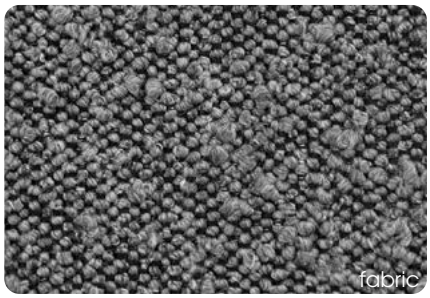
Omega - Ash



Seattle - Anthracite



Nobel - Carbon



Ascot - Graphite

Bronx - Black

GR02

_Fabrics by panaz.com

Alba - 829 Parchment

Eve - 837 Stone

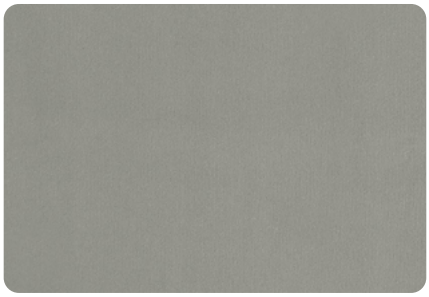
Alba - 841 Biscotti

Luxe - 805 Cream

Alba - 321 Wheat

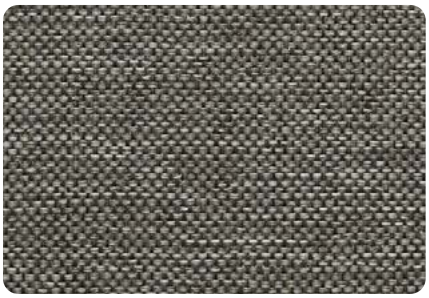
Riva - 919 Zinc

Marna - 901 Silver



Luxe - 919 Zinc

Alba - 911 Steel

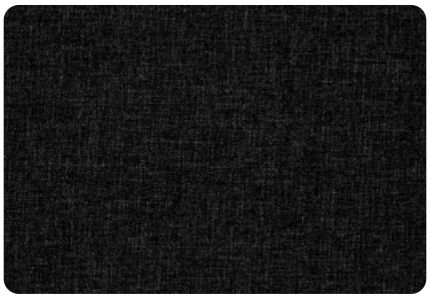


Marna - 919 Zinc

Alba - 902 Slate

Marna - 903 Charcoal

Alba - 949 Noir



Highland - 903 Charcoal

Luxe - 900 Black

GR02

_Fabrics by panaz.com

Alba - 826 Taupe

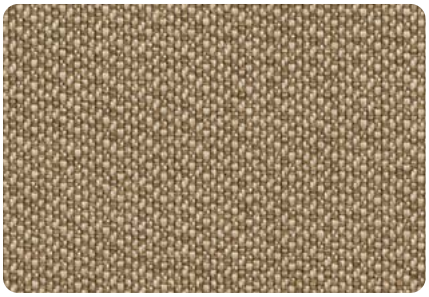
Alba - 925 Putty

Eve 835 - Hessian

Alba - 971 Nickel

Highland - 858 Cobble

Highland - 877 Oyster


Riva - 823 Chablis

Luxe - 823 Chablis

Riva - 905 Dove

Highland - 823 Chablis

Luxe - 703 Mink

Riva - 703 Mink

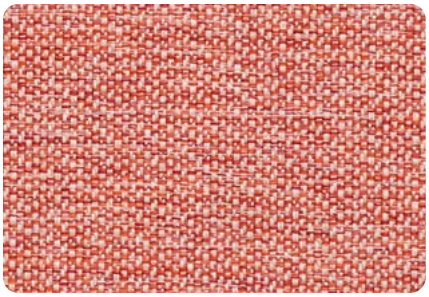
Highland - 703 Mink

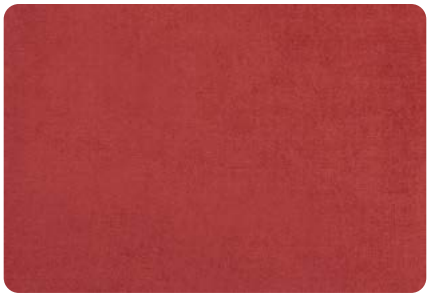
Alba - 702 Chocolate

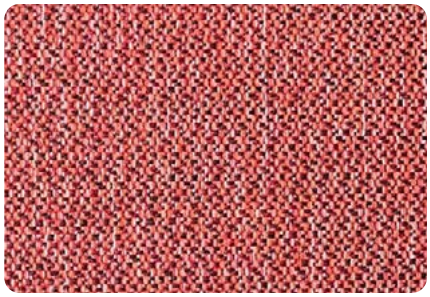
Marna - 814 Espresso

GR02

_Fabrics by panaz.com


Riva - 637 Soft Peach

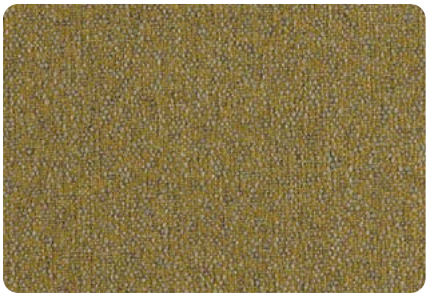

Luxe - 574 Dark Coral

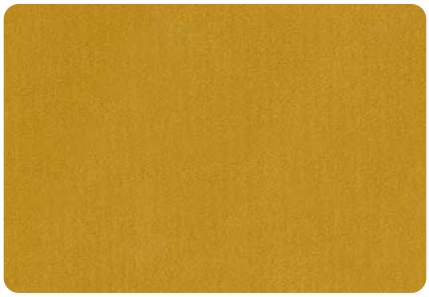

Riva - 574 Dark Colar

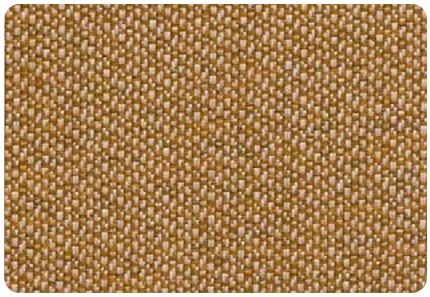
Luxe - 408 Terracotta

Kilda - 439 Raspberry

Marna - 300 Gold


Kilda - 238 Citrus


Luxe - 238 Citrus


Riva - 238 Citrus

Eve - 300 Gold

Kilda - 618 Blush

Highland - 692 Heather

Alba - 642 Thistle

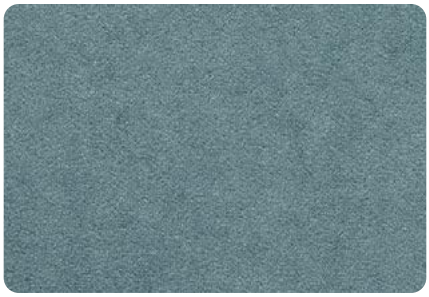
Eve - 156 Grape

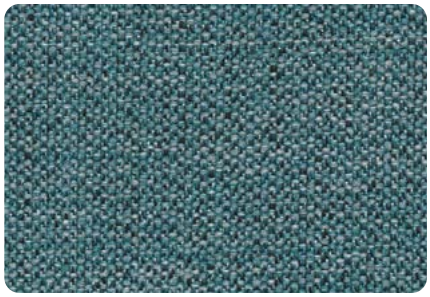
Marna - 202 Amethyst

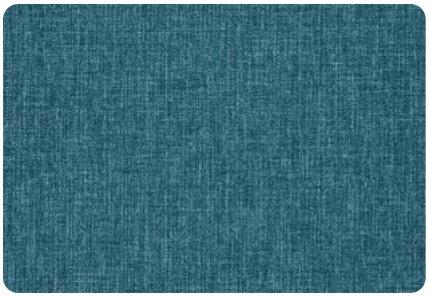
GR02

_Fabrics by panaz.com

Kilda - 134 Sky

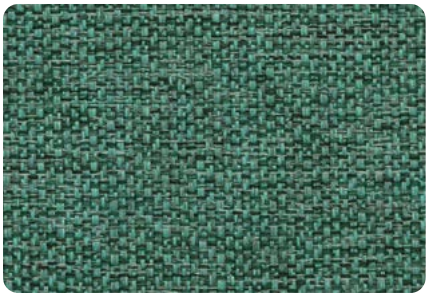

Luxe - 134 Sky


Riva - 134 Sky


Highland - 110 Pacific

Alba - 111 Peacock

Luxe - 129 Ocean

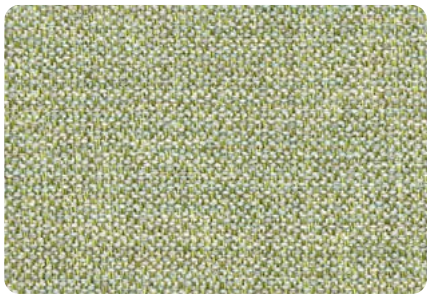

Riva - 129 Ocean

Eve - 151 Teal

Alba - 151 Teal

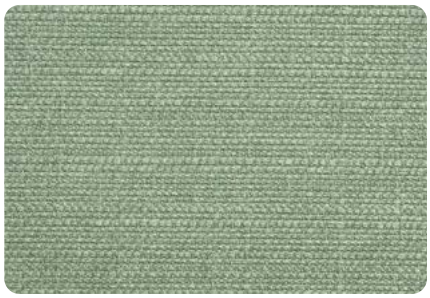
Luxe - 151 Teal

Alba - 952 Platinum


Riva - 271 Celadon

Luxe - 271 Celadon

Highland - 271 Celadon

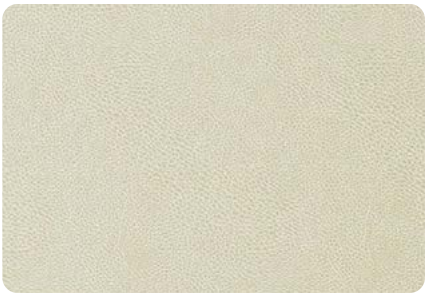

Alba - 251 Eau De Nil

GR02

_Vinyls by panaz.com

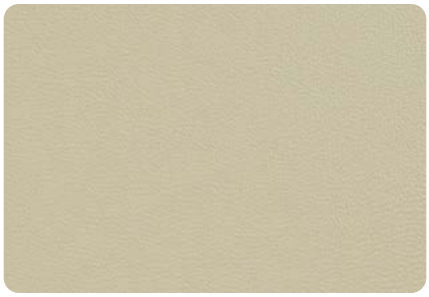
Zest - 005 Chalk

Aston - 813 Chalk



Vintage - 805 Cream

Aston - 837 Stone



Zest - 805 Cream

Soft Touch Pro - 905 Dove

Aston - 805 Cream

Brookland - 805 Cream

Aston - 507 Rich Ivory

Zest - 326 Hay

Aston - 238 Citrus

Aston - 314 Mustard

Aston - 233 Pistachio

Aston - 220 Light Green

Aston - 226 Lime

GR02

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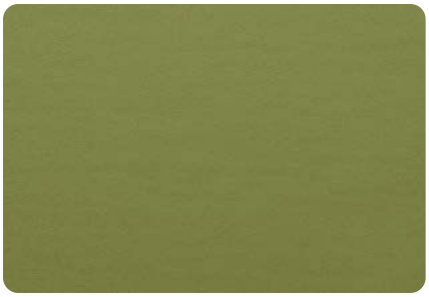

Zest - 209 Wasabi

Zest - 229 Forest

Brookland - 229 Forest

Aston - 444 Cherry

Soft Touch Pro - 437 Tuscan Red

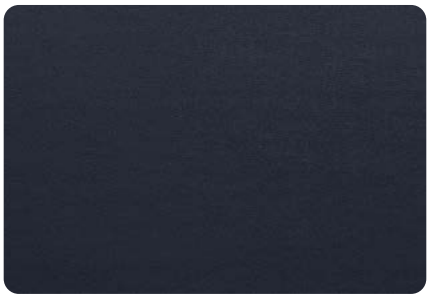
Zest - 414 Wine

Brookland - 407 Burgundy

Aston - 407 Burgundy

Aston - 116 Navy

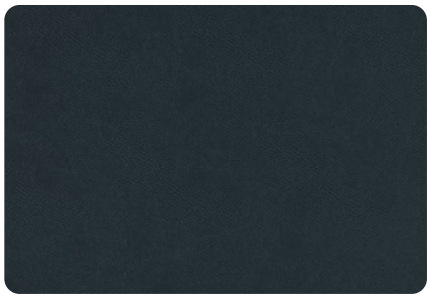
Aston - 105 Indigo


Zest - 105 Indigo

Brookland - 116 Navy

Soft Touch Pro - 192 Ink

Antique - 105 Indigo


Vintage - 105 Indigo

GR02

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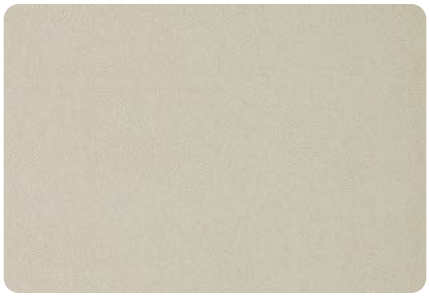
Aston - 108 Delph

Aston - 134 Sky

Brookland - 108 Delph

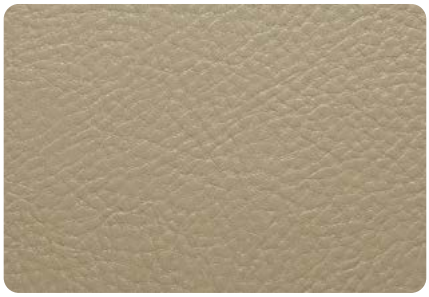
Aston - 100 Blue



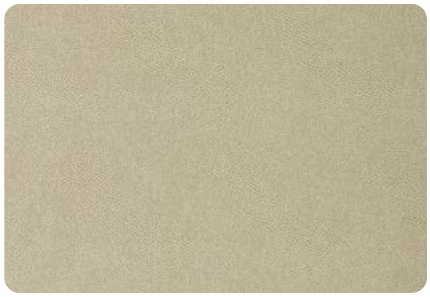
Vintage - 505 Pearl

Aston - 952 Platinum

Antique - 835 Hessian



Brookland - 925 Putty



Vintage - 836 Sand

Soft Touch Pro - 837 Stone

Brookland - 911 Steel

Zest - 906 Ash

Aston - 906 Ash

Soft Touch Pro - 503 Astral Grey

Brookland - 904 Pewter

GR02

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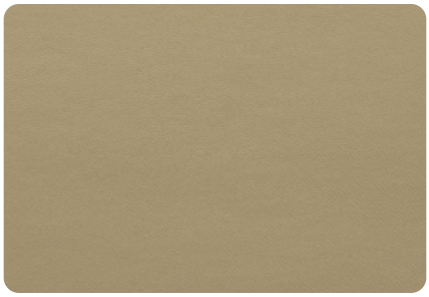
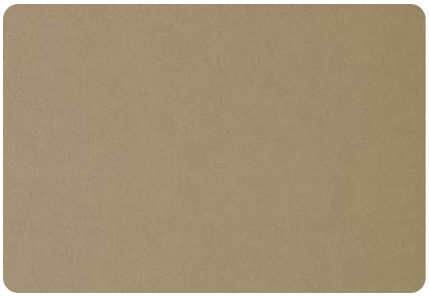
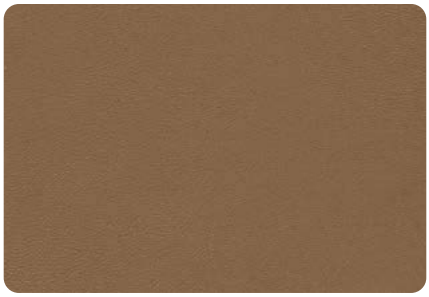
Aston - 954 Graphite


Zest - 823 Chablis

Aston - 823 Chablis


Vintage - 823 Chablis

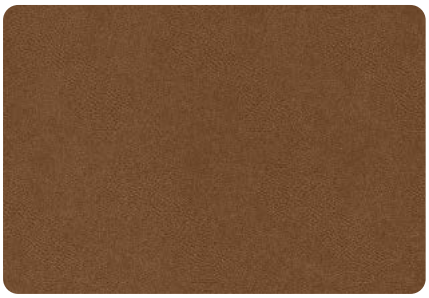

Zest - 843 Chai

Vintage - 815 Buff

Aston - 815 Buff

Aston - 877 Oyster

Brookland - 744 Saddle


Vintage - 801 Tan

Aston - 801 Tan

Antique - 817 Chestnut

Brookland - 801 Tan

Soft Touch Pro - 826 Taupe

Aston 807 - Mushroom

GR02

_Vinyls by panaz.com

Aston - 703 Mink

Zest - 807 Mushroom

Aston - 953 Gunmetal

Soft Touch Pro - 900 Black

Aston - 900 Black

Zest - 900 Black

Vintage - 900 Black

Brookland - 900 Black

GR01 MATERIAL SPECIFICATIONS

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APOLLO specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Stain resistant | Anti-nódoa
Anti-microbial

Hydrocare

Pet Friendly | Resistente a animais de estimação
Scratch Resistance

Waterproof | Impermeável

Abrasion resistance | Resistência à abrasão
300.000+ Martindale

ARIZONA specifications:

Composition | Composição
Surface: 91% PVC + 9% PU
Backing: 95% Polyester +5% Cotton

Flammability | Classe ignífuga
FLAMMABILITY NORMS
BS 5852 Part I - Cigarette & Match / EN 1021-1 / 2 Cigarette & Match
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Anti-bacterial

Resistance to Hydrolysis (8 years)
Resistência à Hidrólise (8 anos)

Abrasion resistance | Resistência à abrasão
800.000+ Martindale

ASCOT specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette Test - PASS
EN 1021-1 - Cigarette Test - PASS
CA Tech. Bull. 117:2013 / NFPA 260 - Cigarette Test - PASSEN 1021-1 - Cigarette Test - PASS
CA Tech. Bull. 117:2013 / NFPA 260 - Cigarette Test - PASS

Abrasion resistance | Resistência à abrasão
80.000 Martindale

BABEL specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Easy to clean | Fácil de Limpar

Abrasion resistance | Resistência à abrasão
350.000 Martindale

BALTIC specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Stain resistant | Anti-nódoa

Abrasion resistance | Resistência à abrasão
35.000+ Martindale

GR01 MATERIAL SPECIFICATIONS

by elastrongroup.com

BOSTON specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Abrasion resistance | Resistência à abrasão
80.000 Martindale

BRISTOL specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Pet Friendly | Resistente a animais de estimação
Scratch Resistance

Abrasion resistance | Resistência à abrasão
100.000+ Martindale

BRONX specifications:

Composition | Composição
Surface: 85% Polyester + 15% Nylon
Backing: 100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Soft Hand Feeling | Toque Suave

Abrasion resistance | Resistência à abrasão
90.000+ Martindale

BROOKLYN specifications:

Composition | Composição
Surface: 94% Polyester + 6% Nylon
Backing: 100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Stain resistant | Anti-nódoa

Abrasion resistance | Resistência à abrasão
50.000 Martindale

CASINO specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Stain resistant | Anti-nódoa

Pet Friendly | Resistente a animais de estimação
Scratch Resistance

Abrasion resistance | Resistência à abrasão
100.000 Martindale

GR01 MATERIAL SPECIFICATIONS

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DALLAS specifications:

Composition | Composição
Surface: 100% Polyester
Backing: 70% Regenerated Leather + 30% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Abrasion resistance | Resistência à abrasão
40.000+ Martindale

DANUBIO specifications:

Composition | Composição
90% Polyester + 10% Rayon

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Abrasion resistance | Resistência à abrasão
30.000 Martindale

DUBAI specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette Test - PASS
EN 1021-1 - Cigarette Test - PASS
CA Tech. Bull. 117:2013 / NFPA 260 - Cigarette Test - PASS

Abrasion resistance | Resistência à abrasão
65.000+ Martindale

DUBLIN specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Pet Friendly | Resistente a animais de estimação
Scratch Resistance

Abrasion resistance | Resistência à abrasão
100.000+ Martindale

FALCON specifications:

Composition | Composição87% PVC + 11% Cotton + 2% PU (PC)

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette & Match / EN 1021-1 / 2 Cigarette & Match
CA TB 117:2013 / NFPA 260 Cigarette

Anti-bacterial

Resistance to Hydrolysis (10 years)
Resistência à Hidrólise (10 anos)

Chemical Solvents-Free |
Isento de Solventes Químicos

Abrasion resistance | Resistência à abrasão
500.000+ Martindale

GR01 MATERIAL SPECIFICATIONS

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GLASGOW pecifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Pet Friendly | Resistente a animais de estimação
Scratch Resistance

Abrasion resistance | Resistência à abrasão
100.000+ Martindale

MACAU specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Stain resistant | Anti-nódoa

Abrasion resistance | Resistência à abrasão
90.000+ Martindale

MADEIRA specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Abrasion resistance | Resistência à abrasão
50.000+ Martindale

MUNICH SUEDE specifications:

Composition | Composição
Surface: 100% Polyester
Backing: 45% Polyester + 35% PU + 20%

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
8

Resistance to Hydrolysis (10 years)
Resistência à Hidrólise (10 anos)

Abrasion resistance | Resistência à abrasão
35.000 Martindale

NAPPATECH specifications:

Composition | Composição
Surface: 100% PVC
Backing: 100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette & Match / EN 1021-1 / 2 Cigarette & Match
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
Crib5 / 1.IM / M1 / B1

IMO RES MSC.307(88) Part 8

Anti-bacterial
Anti-Mildew | Anti-Mofo

Resistance to Hydrolysis (10 years)
Resistência à Hidrólise (10 anos)

UV and FADE Resistance (QUV 1000h) |
Resistência UV e Desgaste

Resistance to Cold Cracking (-23°C) |
Resistência à Rotura por Congelação

Waterproof | impermeável

Pet Friendly | Resistente a animais de estimação
Scratch Resistance

Chemical Solvents-Free |
Isento de Solventes Químicos

Abrasion resistance | Resistência à abrasão
800.000+ Martindale

GR01 MATERIAL SPECIFICATIONS

by elastrongroup.com

NOBEL specifications:

Composition | Composição
60% Cotton+ 14% Viscose+ 9% Acrylic + 7% Polyester+ 6% Linen+ 4% Other Fabrics

Flammability | Classe ignífuga
BS SBS2 Part I - Cigarette Test - PASS
EN 1021-1 - Cigarette Test - PASS
NFPA 260 - Cigarette Test - PASS
FR - Cigarette & Match - Available with Back Coating
BS 5852 Source O & 1 / Crib 5 / 1.IM

Abrasion resistance | Resistência à abrasão
20.000 Martindale

OMEGA specifications:

Composition | Composição
Surface: 100% Polyurethane
Backing: 100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette & Match / EN 1021-1 / 2 Cigarette & Match
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Resistance to Hydrolysis (8 years)
Resistência à Hidrólise (8 anos)

IMO RES MSC.307(88) Part 8

High Scratch Resistance | Elevada Resistência a Riscos

Chemical Solvents-Free | Isento de Solventes Químicos

Abrasion resistance | Resistência à abrasão
500.000+ Martindale

OXFORD specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Pet Friendly | Resistente a animais de estimação
Scratch Resistance

Abrasion resistance | Resistência à abrasão
100.000+ Martindale

PACIFICO specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette

Resistance to Hydrolysis
Resistência à Hidrólise

Abrasion resistance | Resistência à abrasão
80.000+ Martindale

PARIS specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Pet Friendly | Resistente a animais de estimação
Scratch Resistance

Abrasion resistance | Resistência à abrasão
100.000+ Martindale

GR01 MATERIAL SPECIFICATIONS

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PICASSO specifications:

Composition | Composição
59% Polyester + 41% Acetate

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Abrasion resistance | Resistência à abrasão
35.000+ Martindale

QUEENS specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Stain resistant | Anti-nódoa

Abrasion resistance | Resistência à abrasão
500.000+ Martindale

ROMA specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5BS2 Part I - Cigarette Test - PASS
EN 1021-1 - Cigarette Test - PASS
CA Tech. Bull. 117:2013 / NFPA 260 - Cigarette Test - PASS

Abrasion resistance | Resistência à abrasão
40.000 Martindale

ROYAL SUEDE specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette Test - PASS
EN 1021-1 - Cigarette Test - PASS
CA Tech. Bull. 117:2013 / NFPA 260 - Cigarette Test - PASS

Resistance to Hydrolysis
Resistência à Hidrólise

Abrasion resistance | Resistência à abrasão
30.000+ Martindale

SCOTLAND specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette Test - PASS
EN 1021-1 - Cigarette Test - PASS
CA Tech. Bull. 117:2013 / NFPA 260 - Cigarette Test - PASS
FR - Cigarette & Match - Available with Back Coating

Pet Friendly | Resistente a animais de estimação
Scratch Resistance

Abrasion resistance | Resistência à abrasão
100.000+ Martindale

GR01 MATERIAL SPECIFICATIONS

by elastrongroup.com

SEATTLE specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette Test - PASS
EN 1021-1 - Cigarette Test - PASS
CA Tech. Bull. 117:2013 / NFPA 260 - Cigarette Test - PASS
FR - Cigarette & Match - Available with Back Coating

Pet Friendly | Resistente a animais de estimação
Scratch Resistance

Easy to clean | Fácil de Limpar

Abrasion resistance | Resistência à abrasão
90.000 Martindale

SWING specifications:

Composition | Composição
60,5% Acrylic + 39,5% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette Test - PASS
EN 1021-1 - Cigarette Test - PASS
CA Tech. Bull. 117:2013 / NFPA 260 - Cigarette Test - PASS

Abrasion resistance | Resistência à abrasão
50.000 Martindale

TRIBU specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Stain resistant | Anti-nódoa

Abrasion resistance | Resistência à abrasão
35.000+ Martindale

VIENNA specifications:

Composition | Composição
100% Polyester

Flammability | Classe ignífuga
BS 5852 Part I - Cigarette / EN 1021-1 Cigarette
CA TB 117:2013 / NFPA 260 Cigarette
Optional Treatments (back coating)
BS 5852 Source 0&1 / Crib5 / 1.IM / M1 / B1 / IMO PART 8

Stain resistant | Anti-nódoa

Abrasion resistance | Resistência à abrasão
65.000+ Martindale

GR02 MATERIAL SPECIFICATIONS

_Fabric by panaz.com

ALBA specifications:

Composition | Composição
100% Polyester with microporous Film and FR Backcoating

Flammability | Classe ignífuga
BS 5852 IGN Source 5, BS 7176 Medium Hazard, BS EN 1021
1/2, CAL TB 117, IMO FTP CODE 2010 Part 8, NFPA 260, Italian
Classe Uno UNI 9175 (1IM) UPHOLSTERY

Stain resistant | Anti-nódoa
Anti-microbial

PFAS Free

Waterproof | Impermeável

Abrasion resistance | Resistência à abrasão
130.000 Martindale

EVE specifications:

Composition | Composição
100% Polyester with Microporous Film and FR Backcoating

Flammability | Classe ignífuga
BS 5852 IGN Source 5, BS 7176 Medium Hazard, BS EN 1021
1/2, CAL TB 117, IMO FTP CODE 2010 Part 8, NFPA 260

Stain resistant | Anti-nódoa
Anti-microbial

AB2998 Compliant, Prop 65 Compliant

Waterproof | Impermeável

Abrasion resistance | Resistência à abrasão
40.000 Martindale

HIGHLAND specifications:

Composition | Composição
100% Polyester with Microporous Film and FR Backcoating

Flammability | Classe ignífuga
B1, BS 5852 IGN Source 5, BS 7176 Medium Hazard, BS EN
1021 1/2, CAL TB 117, IMO FTP CODE 2010 Part 8, NFPA 260,
IMO FTP Code 2010 Part 5, Italian Classe Uno UNI 9175 (1IM)
UPHOLSTERY

Stain resistant | Anti-nódoa

Anti-microbial

Waterproof | Impermeável

Abrasion resistance | Resistência à abrasão
70.000 Martindale

KILDA specifications:

Composition | Composição
100% Polyester with Microporous Film and FR Laminate

Flammability | Classe ignífuga
B1, BS 5852 IGN Source 5, BS 7176 Medium Hazard, BS EN
1021 1/2, CAL TB 117, IMO FTP CODE 2010 Part 8, NFPA 260

Stain resistant | Anti-nódoa
Anti-microbial

Heavy Metals Free, Latex Free, Phthalate Free

Waterproof | Impermeável

Abrasion resistance | Resistência à abrasão
100.000+ Martindale

LUXE specifications:

Composition | Composição
100% Polyester with Microporous Film and FR Laminate

Flammability | Classe ignífuga
BS 5852 IGN Source 5, BS 7176 Medium Hazard, BS EN 1021
1/2, CAL TB 117, IMO FTP CODE 2010 Part 8, NFPA 260

Stain resistant | Anti-nódoa

Anti-microbial

Waterproof | impermeável

Abrasion resistance | Resistência à abrasão
70.000 Martindale

GR02

_**Fabric** by panaz.com

MARNA specifications:

Composition | Composição
100% Polyester with Microporous Film and FR Laminate

Flammability | Classe ignífuga
B1, BS 5852 IGN Source 5, BS 7176 Medium Hazard, BS EN 1021 1/2, CAL TB 117, IMO FTP CODE 2010 Part 8, NFPA 260

Stain resistant | Anti-nódoa

Anti-microbial

Waterproof | impermeável

Abrasion resistance | Resistência à abrasão
75.000 Martindale

RIVA specifications:

Composition | Composição
100% Polyester with Microporous Film and FR Laminate

Flammability | Classe ignífuga
BS 5852 IGN Source 5, BS 7176 Medium Hazard, BS EN 1021 1/2, CAL TB 117, IMO FTP CODE 2010 Part 8, NFPA 260, Italian

Stain resistant | Anti-nódoa

Anti-microbial

Waterproof | impermeável

Abrasion resistance | Resistência à abrasão
60.000 Martindale

GR02 MATERIAL SPECIFICATIONS

_Vinyl by panaz.com

ANTIQUE specifications:

Composition | Composição
PVC/Acrylic PU, Basecloth: Cotton/ Polyester

Flammability | Classe ignífuga
BS 5852 IGN Source 5, BS 7176 Medium Hazard, BS EN 1021 1/2, CAL TB 117, IMO FTP CODE 2010 Part 8, NFPA 260, Italian Classe Uno UNI 9175 (1IM) UPHOLSTERY

Stain resistant | Anti-nódoa
Anti-microbial

Latex Free, No Heavy Metals, Phthalate Free

Waterproof | Impermeável

Abrasion resistance | Resistência à abrasão
100.000+ Martindale

ASTON specifications:

Composition | Composição
Coating: PVC/PU/Acryltron, Basecloth: Cotton/Polyester

Flammability | Classe ignífuga
BS 5852 IGN Source 5, BS 7176 Medium Hazard, BS EN 1021 1/2, CAL TB 117, IMO FTP CODE 2010 Part 8, NFPA 260, EN13501-1 Wallcovering, Italian Classe

Stain resistant | Anti-nódoa
Anti-microbial

Latex Free, No Heavy Metals, Phthalate Free

Waterproof | Impermeável

Abrasion resistance | Resistência à abrasão
1.000.000 Martindale

BROOKLAND specifications:

Composition | Composição
Coating: PVC/PU/Acryltron, Basecloth: Cotton/Polyester

Flammability | Classe ignífuga
BS 5852 IGN Source 5, BS 7176 Medium Hazard, BS EN 1021 1/2, CAL TB 117, IMO FTP CODE 2010 Part 8, M2, NFPA 260, EN13501-1 Wallcovering, Italian Classe Uno UNI 9175 (1IM) UPHOLSTERY

Stain resistant | Anti-nódoa

Anti-microbial

Waterproof | Impermeável

Abrasion resistance | Resistência à abrasão
1.000.000 Martindale

SOFT TOUCH PRO specifications:

Composition | Composição
Coating: PVC/PU/Acryltron, Basecloth: Viscose/Polyester

Flammability | Classe ignífuga
BS 5852 IGN Source 5, BS 7176 Medium Hazard, BS EN 1021 1/2, CAL TB 117, IMO FTP CODE 2010 Part 8, NFPA 260

Stain resistant | Anti-nódoa
Anti-microbial

Latex Free, No Heavy Metals, Phthalate Free, REACH Compliant

Waterproof | Impermeável

Abrasion resistance | Resistência à abrasão
350.000 Martindale

VINTAGE specifications:

Composition | Composição
100% Polyester with Microporous Film and FR Laminate

Flammability | Classe ignífuga
BS 5852 IGN Source 5, BS 7176 Medium Hazard, BS EN 1021 1/2, CAL TB 117, IMO FTP CODE 2010 Part 8, NFPA 260

Stain resistant | Anti-nódoa

Anti-microbial

Waterproof | impermeável

Abrasion resistance | Resistência à abrasão
70.000 Martindale

GR02 MATERIAL SPECIFICATIONS

_Vinyl by panaz.com

ZEST specifications:

Composition | Composição
Coating: PVC/PU/Acryltron, Basecloth: Cotton/Polyester

Stain resistant | Anti-nódoa
Anti-microbial

Waterproof | Impermeável

Flammability | Classe ignífuga
BS 5852 IGN Source 5, BS 7176 Medium Hazard, BS EN 1021 1/2, CAL TB 117, IMO FTP CODE 2010 Part 8, M2, NFPA 260

Latex Free, No Heavy Metals, Phthalate Free

Abrasion resistance | Resistência à abrasão
200.000 Martindale

SCAN ME FOR MORE

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