



CITADEL

GRADE B



Abide FL829



Resistance FL830



Hamilton FL010



Augusta FL125



Stillwater FL757



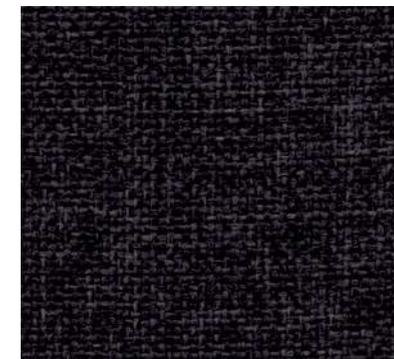
FL827



Drawbridge FL828



Craven FL019



Ralstone FL768



Hideaway FL824



FL831

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 99



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GRADE B



Hold FL826



Redstone FL076



Bingham FL801



FL825



FL823



Fortress FL821



Beacon FL822



Redoubt FL832



Confine FL833

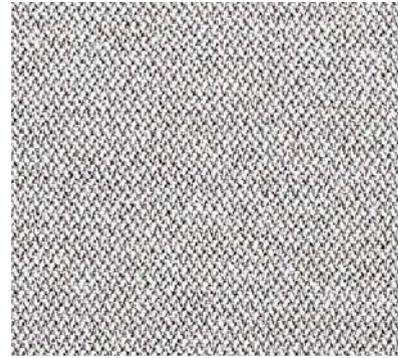
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 99

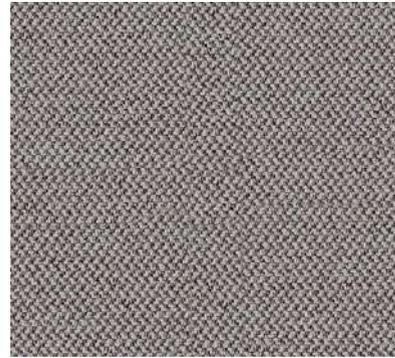


ERA

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Memo CSE46



Generation CSE02



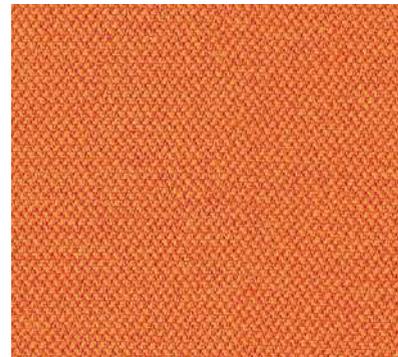
Futurist CSE01



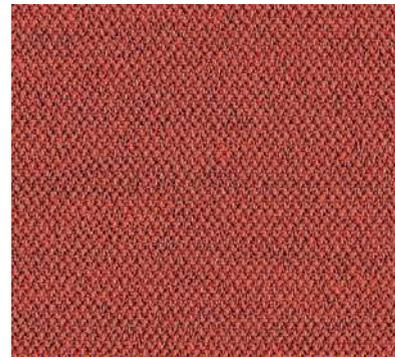
History CSE21



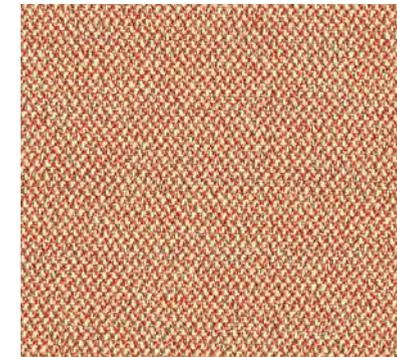
Quota CSE41



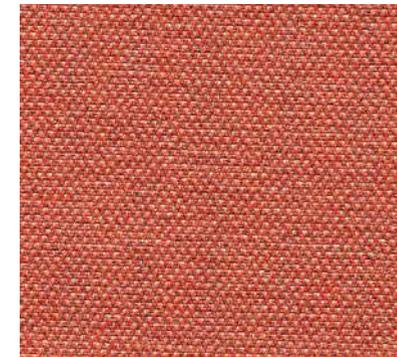
Span CSE05



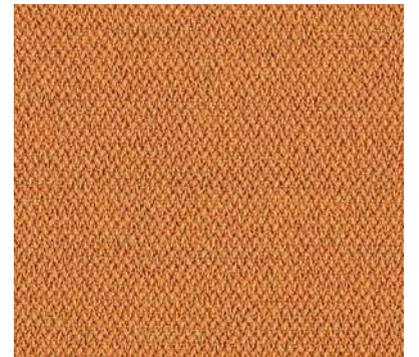
Experience CSE29



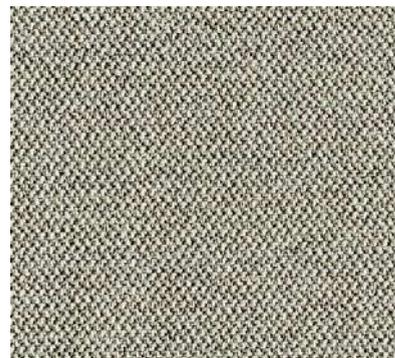
Sequence CSE25



Turn CSE26



Measure CSE27



Prompt CSE45



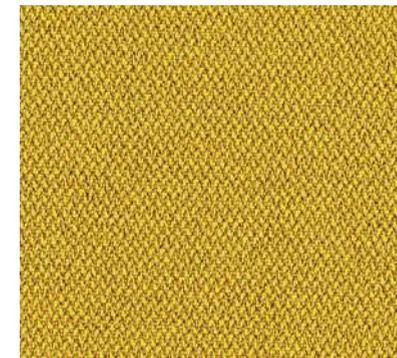
Lifetime CSE03



Transition CSE30



Splitsecond CSE31



Occasion CSE46

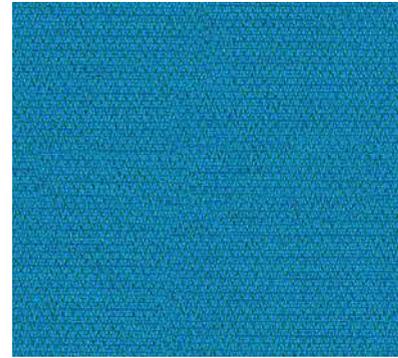
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 100



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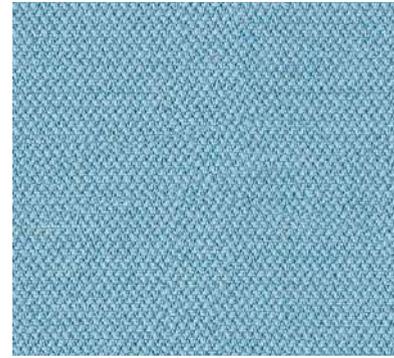
GRADE B



Everlasting CSE10



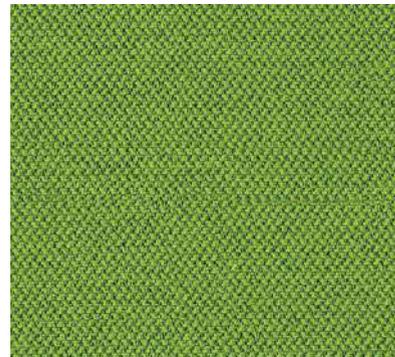
Stage CSE15



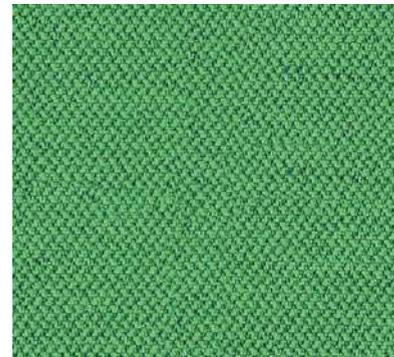
Aeon CSE20



Period CSE07



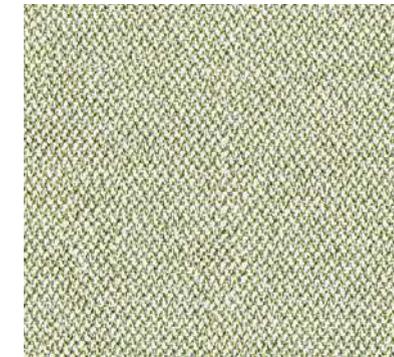
Timelapse CSE16



Event CSE18



Signature CSE35



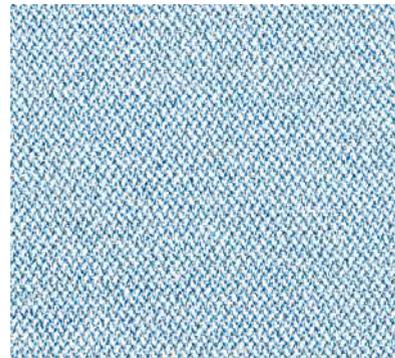
Analogue CSE33



Endurance CSE34



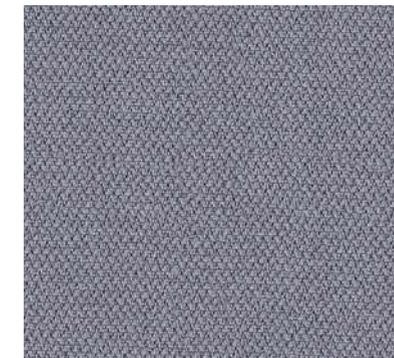
Perennial CSE12



Allowance CSE38



Prime CSE09



Forecast CSE11



Range CSE42

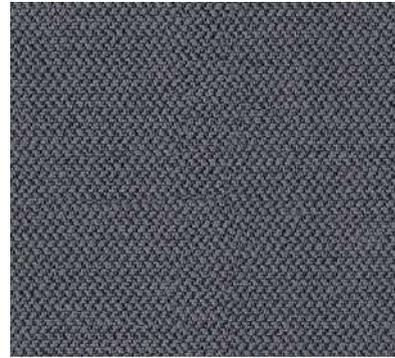
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 100

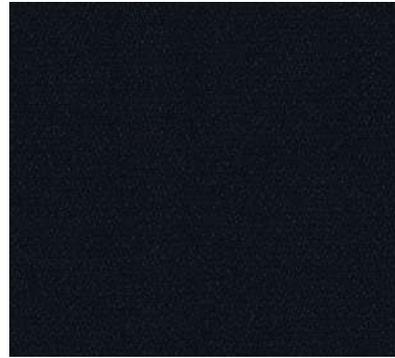


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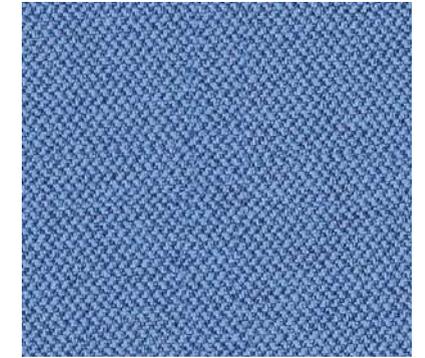
Present CSE13



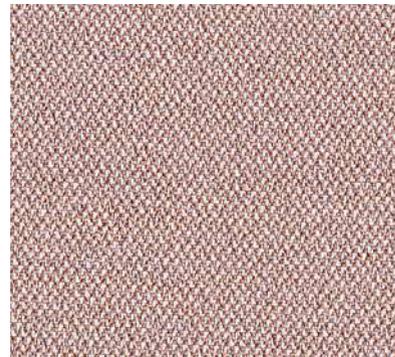
Forward CSE14



Maturity CSE46



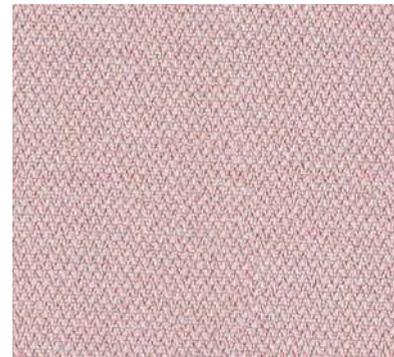
Chapter CSE08



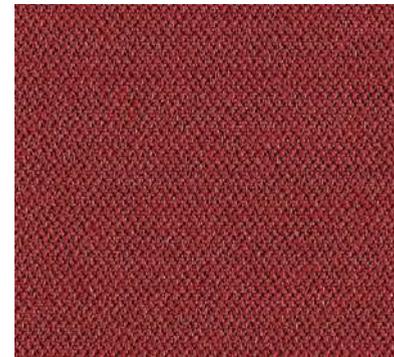
Date CSE24



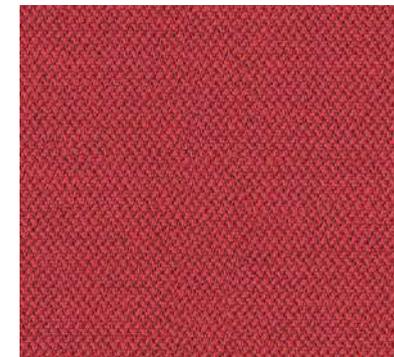
Phase CSE17



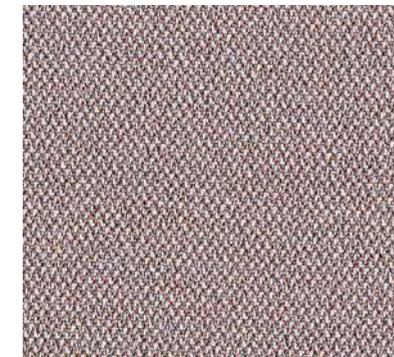
Calendar CSE19



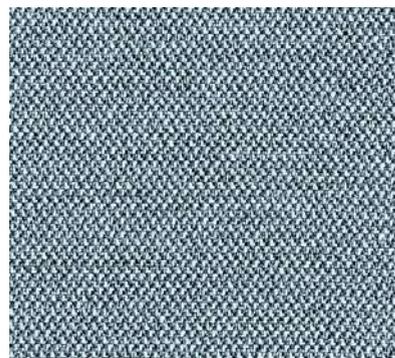
Extent CSE28



Cycle CSE06



Occurrence CSE23



Late CSE43



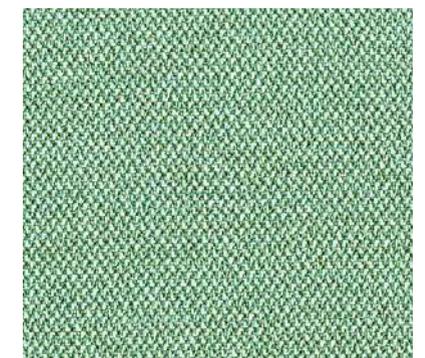
Elapse CSE44



Youth CSE39



Rest CSE37



Notation CSE36

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Find product and technical information in page 100



GRAVITY

GRADE B



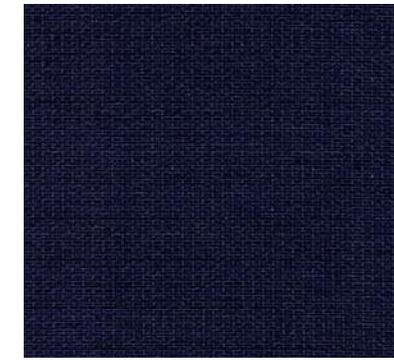
Lavander CPC02



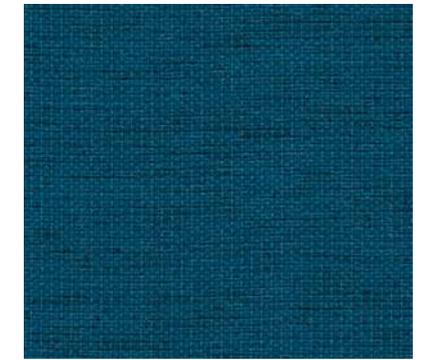
Petal CPC01



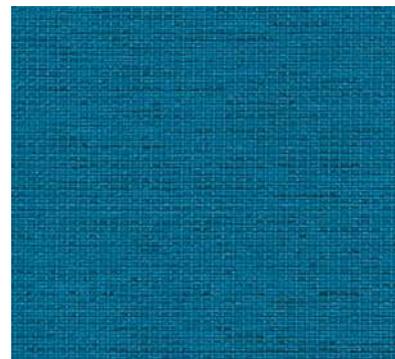
Berry CPC03



Navy Blue CPC30



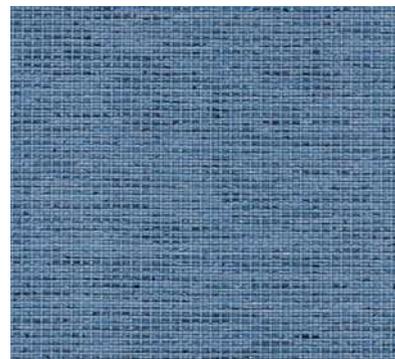
Lagoon CPC29



Botanic CPC06



Lake CPC09



Frozen CPC27



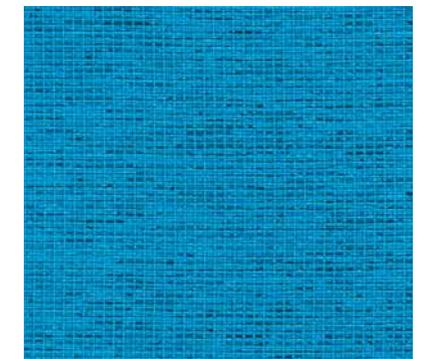
Brook CPC04



Dewdrop CPC05



Ice CPC03



Aqua CPC28



Gooseberry CPC07



Evergreen CPC08



Fresh CPC23



Military CPC26



Slate CPC16

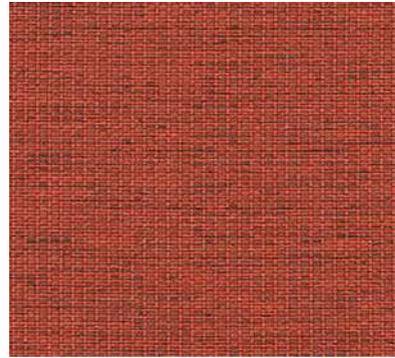
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 101



GRAVITY

GRADE B



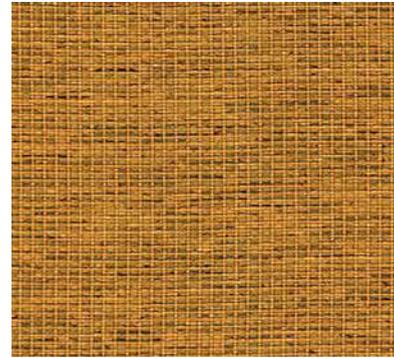
Tigerlily CPC11



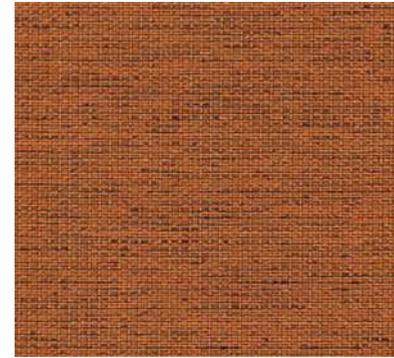
Rose CPC13



Mustard CPC14



Sunni CPC20



CPC22



Tulip CPC25



CPC24



Nutmeg CPC12



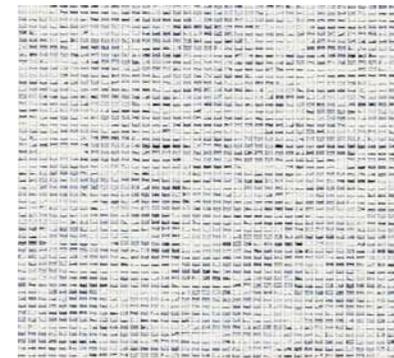
Dove CPC17



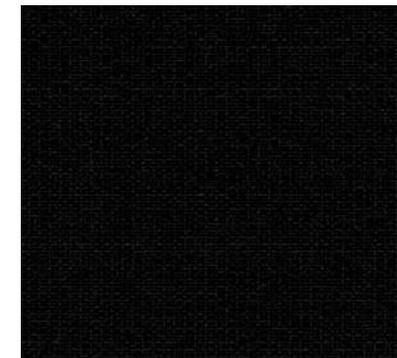
Almond CPC10



Wheat CPC21



Frost CPC32



Black CPC31

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 101

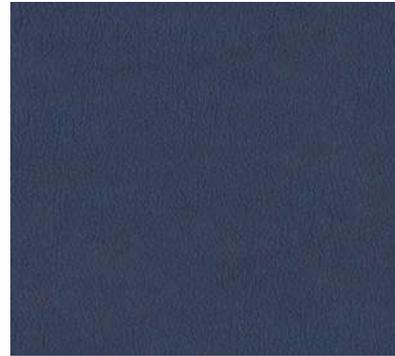


KING

GRADE B



13824



17566



24328



13719



17568



17560



13742



13717



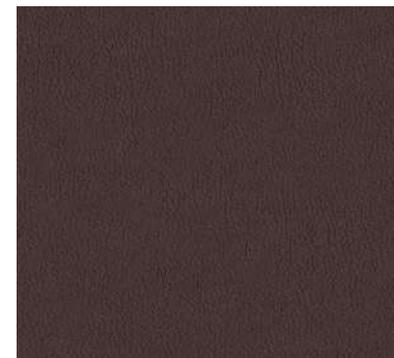
13822



17563



13724B



13725A



13727

*Vinyl, not a Camira textile

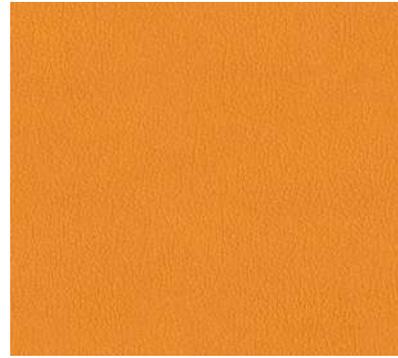
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Find product and technical information in page 102



KING

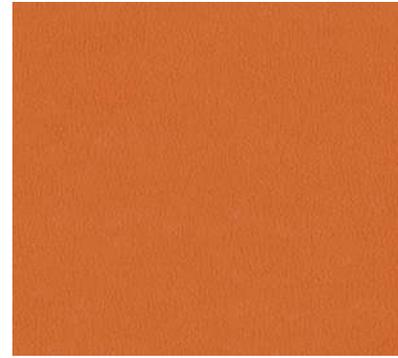
GRADE B



13592



13721



13722



13723A



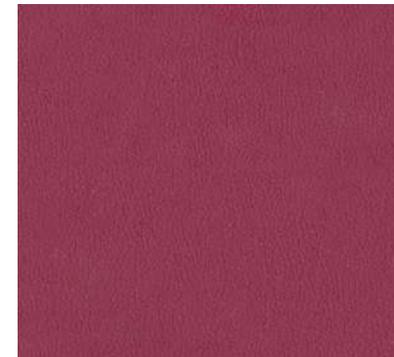
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17565



17562



13823



17567



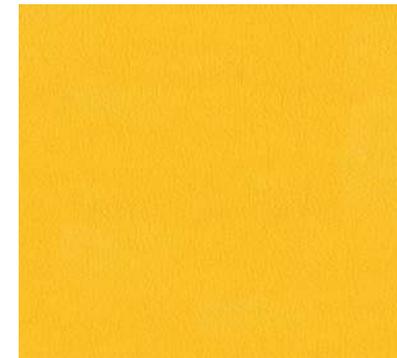
06



13591



13743



17561



24327

*Vinyl, not a Camira textile

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 102



PHOENIX

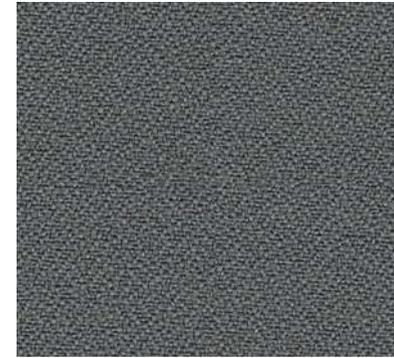
GRADE B



Havana YP009



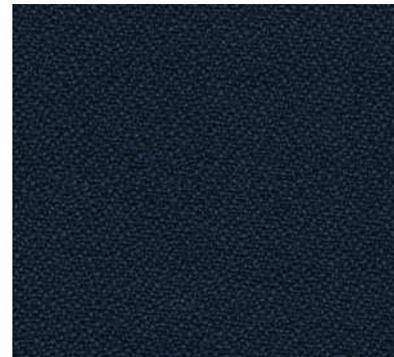
Paseo YP019



Blizzard YP081



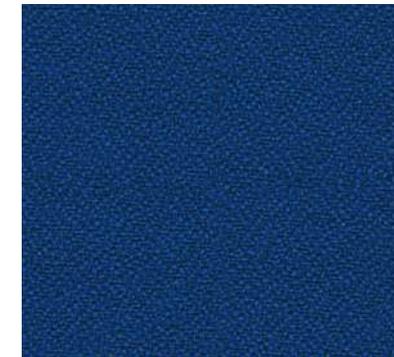
Curacao YP005



Costa YP026



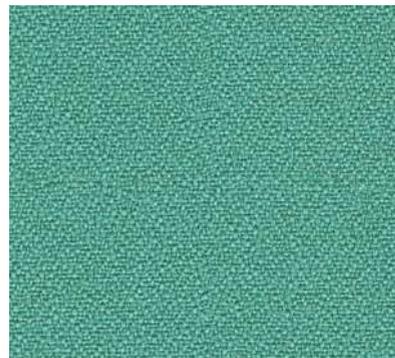
Ocean YP100



Scuba YP082



Bluebell YP097



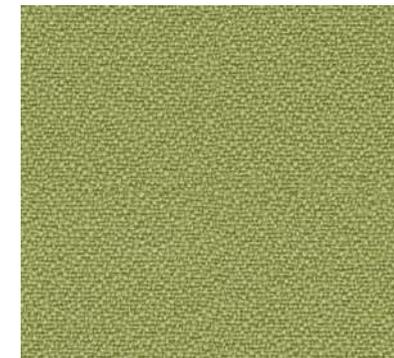
Campeche YP112



Montserrat YP011



Taboo YP045



Apple YP108

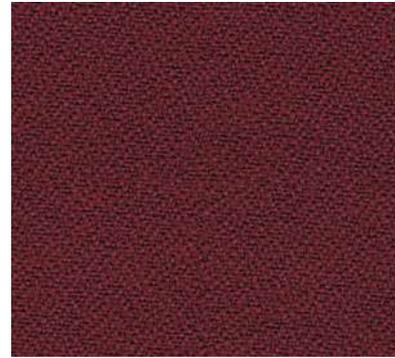
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 103

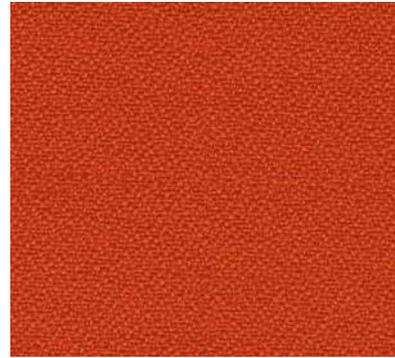


PHOENIX

GRADE B



Guyana YP051



Lobster YP076



Belize YP105



Calypso YP106



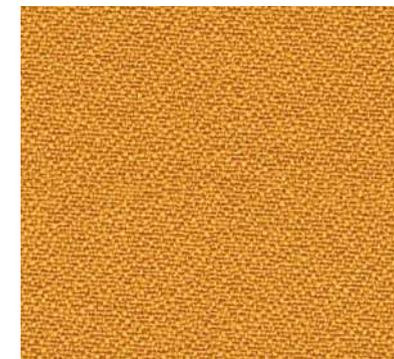
Tarot YP084



Sombrero YP046



Sandstorm YP107



Solano YP110



Olympic YP113

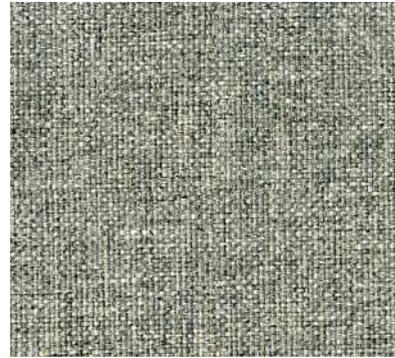
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Find product and technical information in page 103

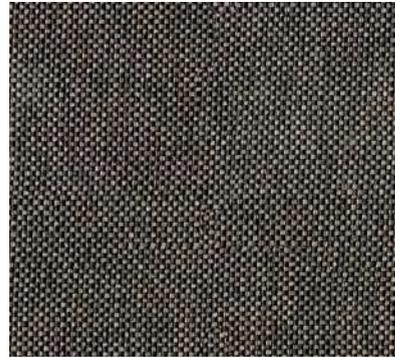


RIVET

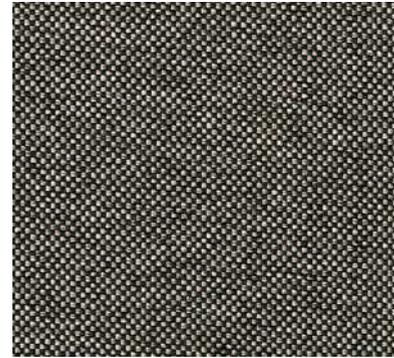
GRADE B



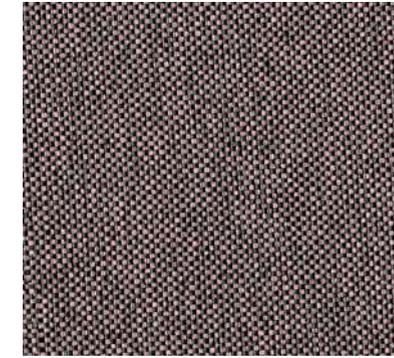
Vitreous EGL01



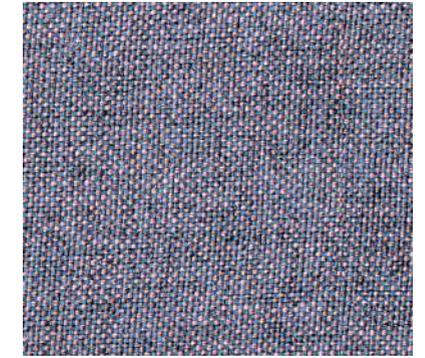
Otter EGL36



Twig EGL49



Woodrose EGL33



Fuse EGL08



Deep Clay EGL32



Cast EGL25



Molten EGL09



Forge EGL12



Abraid EGL13



Copper EGL14



Alloy EGL05



Wire EGL03



Resin EGL04



Spark EGL10

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Find product and technical information in page 104



RIVET

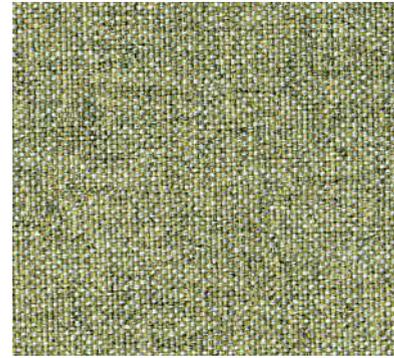
GRADE B



Olive EGL31



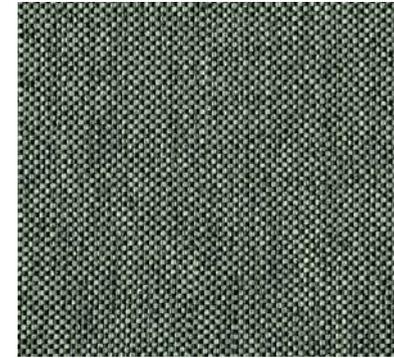
Tungsten EGL07



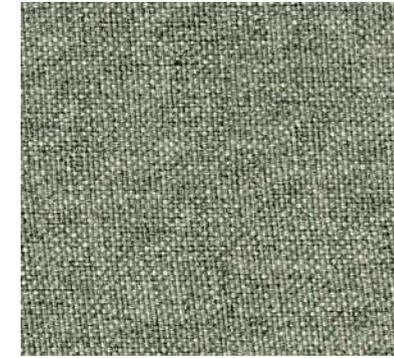
Burnish EGL11



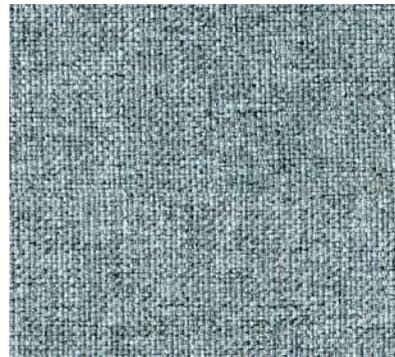
Chromoly EGL19



Hemlock EGL34



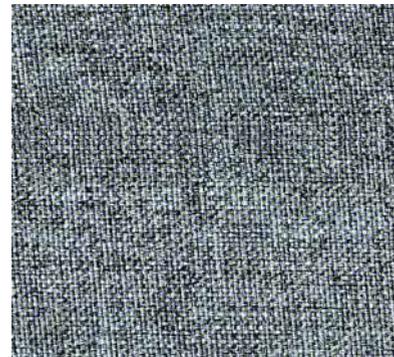
Ferrous EGL15



Prime EGL16



Solder EGL18



Tensile EGL20



Verdigris EGL21



Quench EGL23



Crucible EGL24



Lagoon EGL35



Hammer EGL27



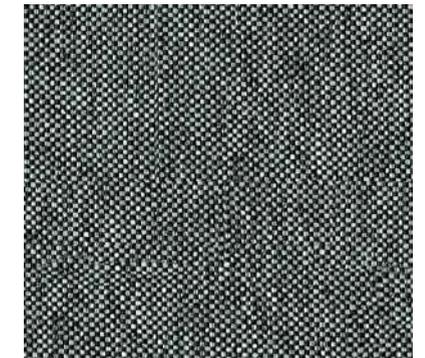
Deep Sea EGL48



Galvanise EGL26



Hammer EGL27



Grey Brindle EGL50

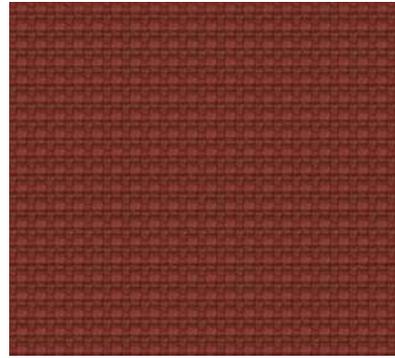
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Find product and technical information in page 104

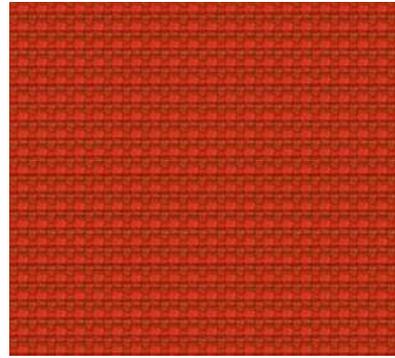


URBAN

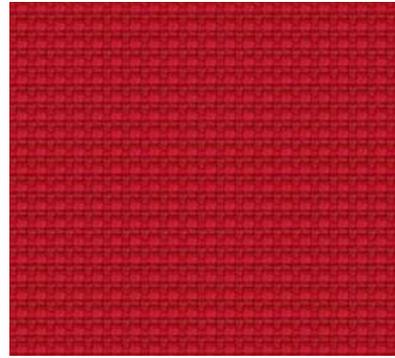
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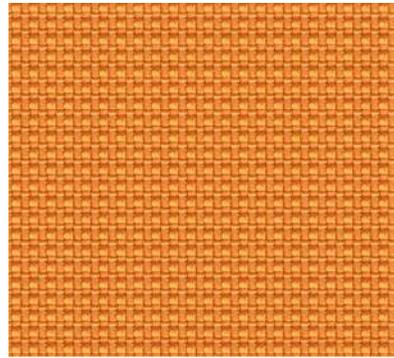
Precinct YN027



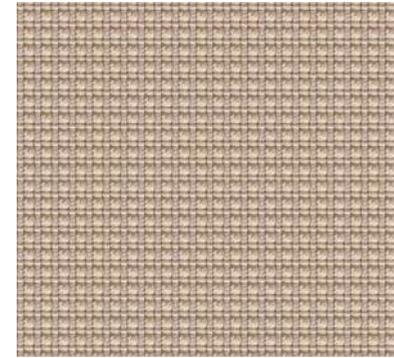
Highrise YN076



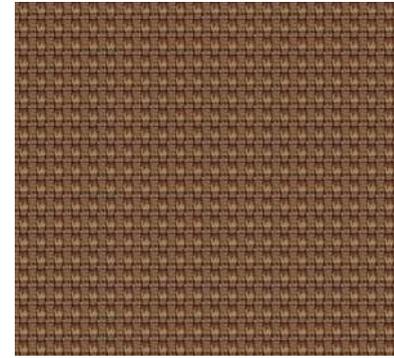
Congestion YN079



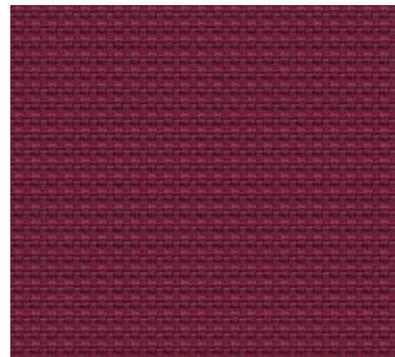
Avenue YN148



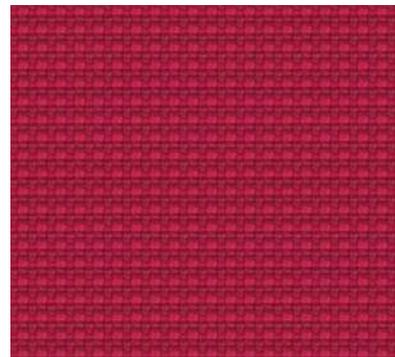
Living YN108



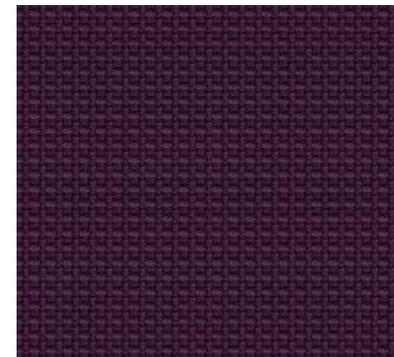
Bench YN091



Freeway YN211



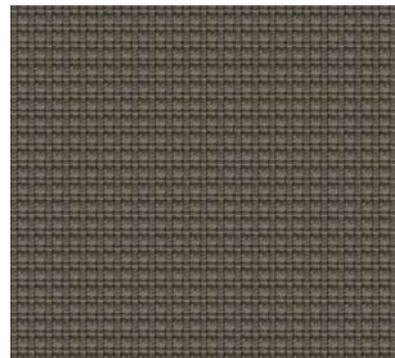
Cosmopolitan YN203



Graffiti YN204



Intersection YN205



District YN212

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Find product and technical information in page 105



URBAN

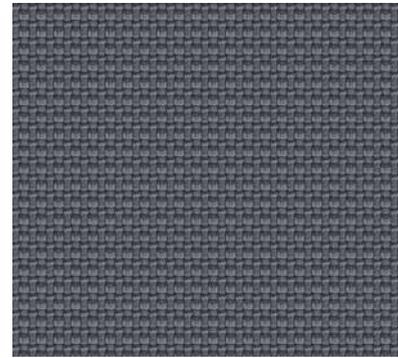
GRADE B



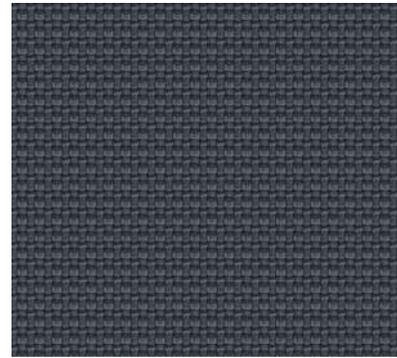
Subway YN009



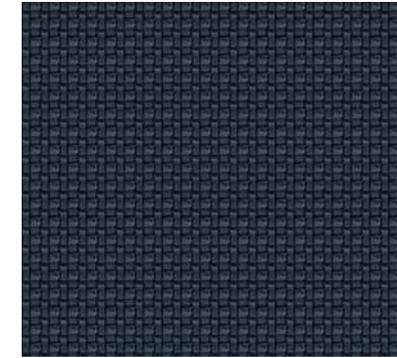
Underground YN145



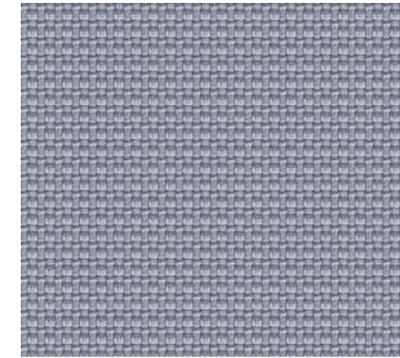
Curb YN206



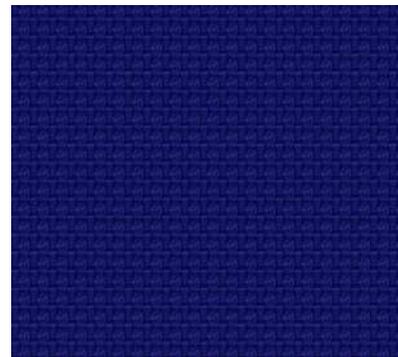
Square YN207



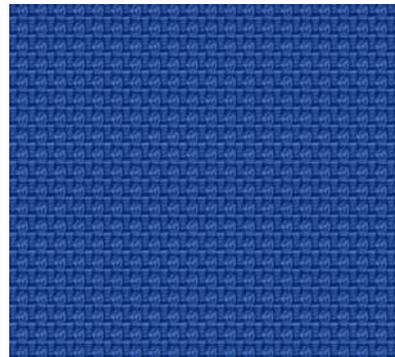
Junction YN083



Sidewalk YN094



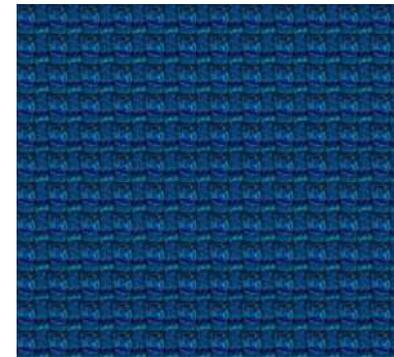
Streetsmart YN209



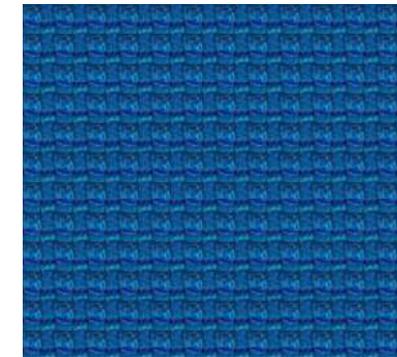
Ringroad YN208



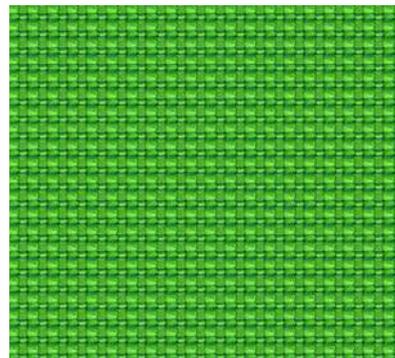
Nightowl YN210



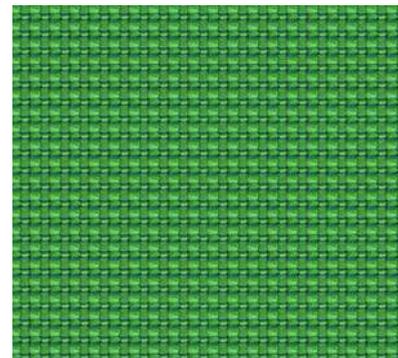
Conurbation YN082



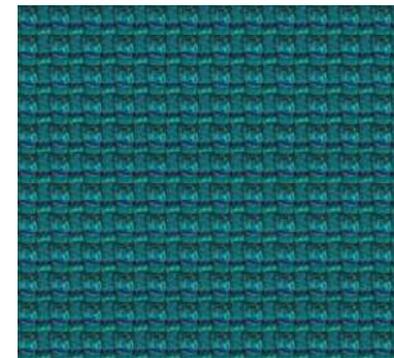
Penthouse YN202



Uptown YN200



Suburbia YN159



Boulevard YN160

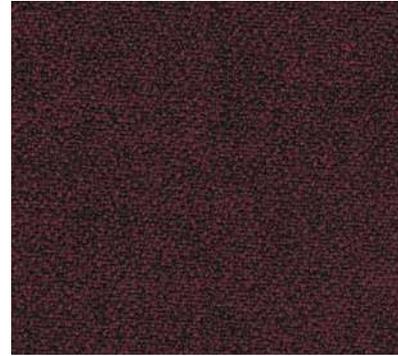
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 105

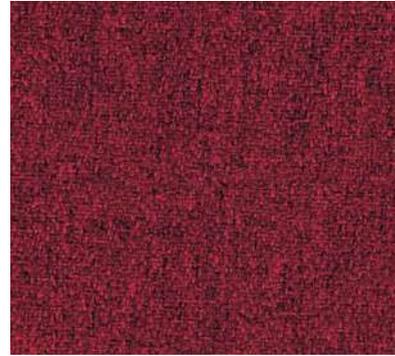


X2

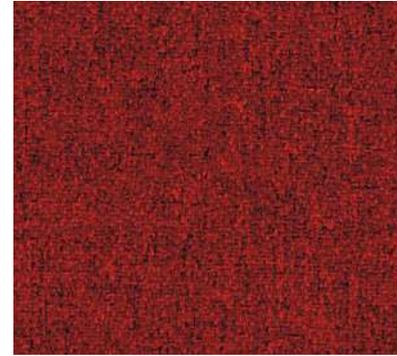
GRADE B



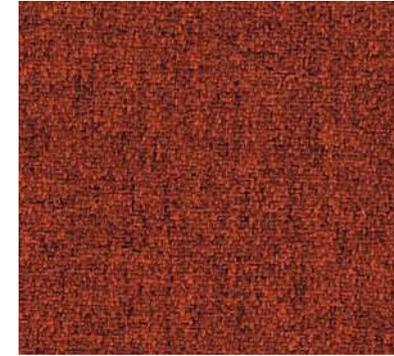
Add AK012



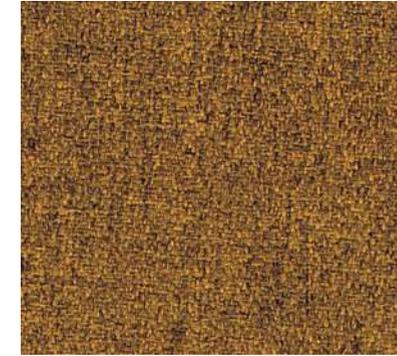
Subtract AK013



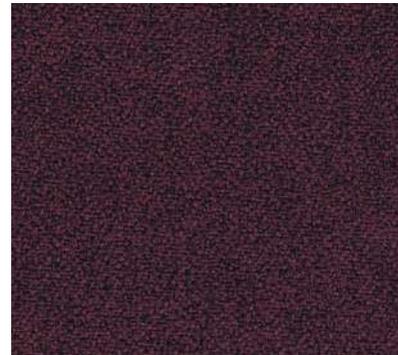
Multiply AK014



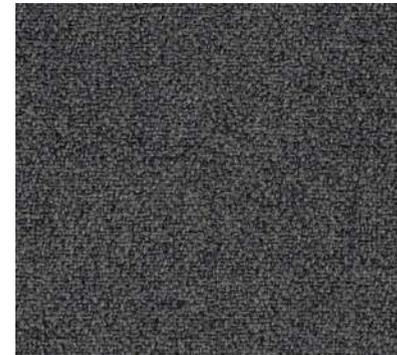
Divide AK015



Percentage AK016



Median AK011



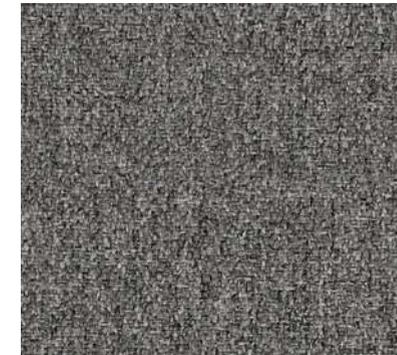
Arithmetic AK018



Formula AK017



Positive AK019



Number AK020

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 106

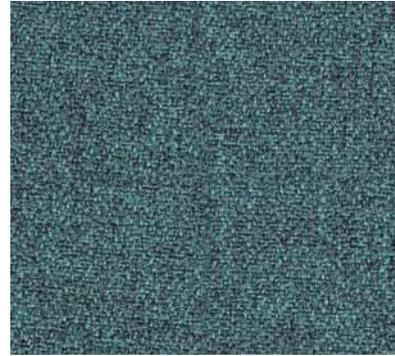


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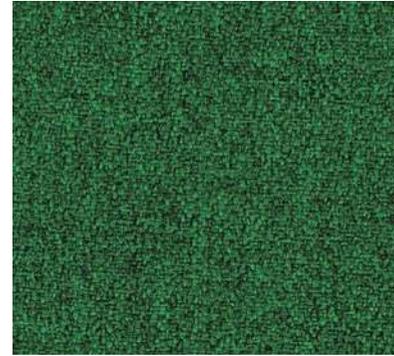
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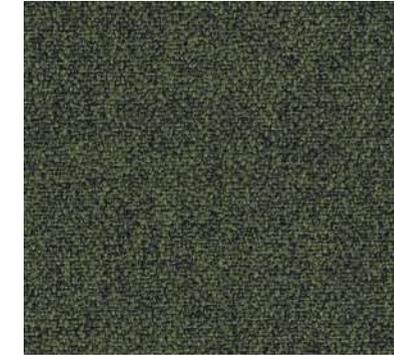
Ratio AK001



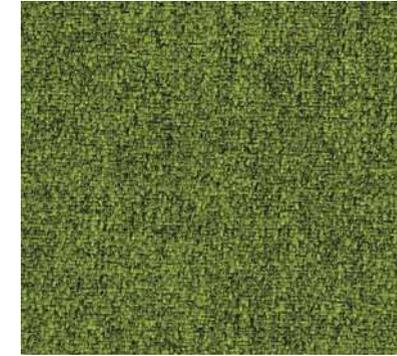
Polygon AK002



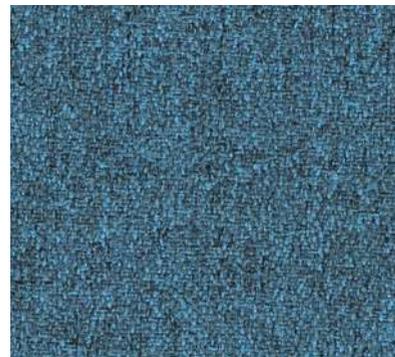
Fraction AK003



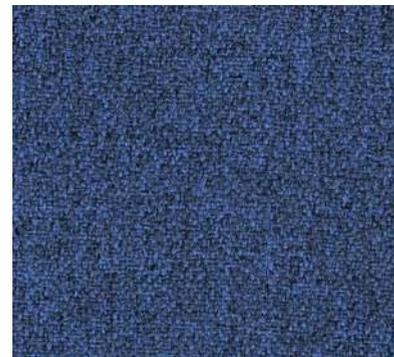
Equation AK004



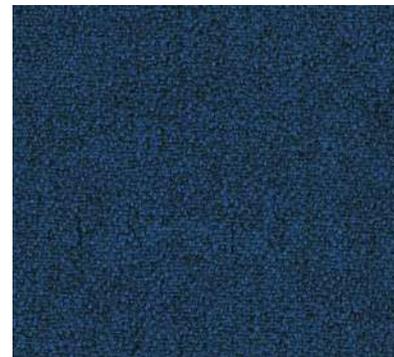
Algebra AK005



Value AK006



Maths AK007



Calculus AK008



Acute AK009



Metric AK010

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 106



XTREME

GRADE B



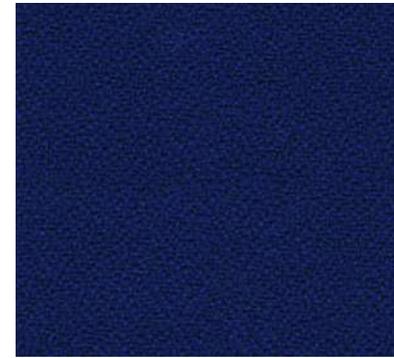
Martinique YS004



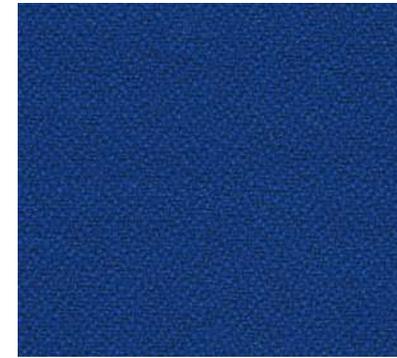
Curacao YS005



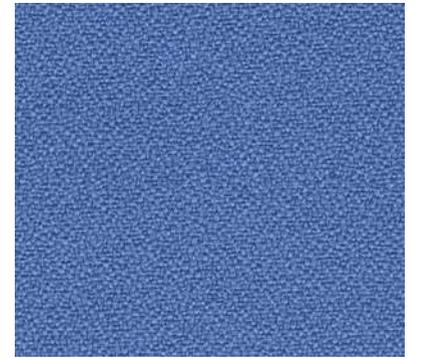
Cayman YS024



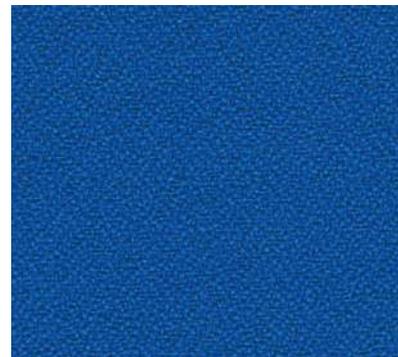
Ocean YS100



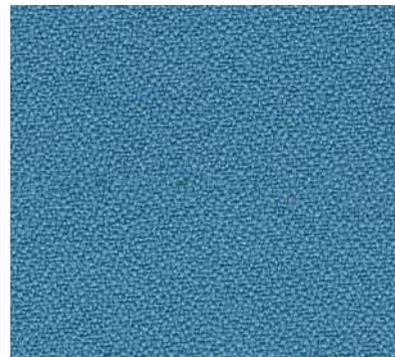
Scuba YS082



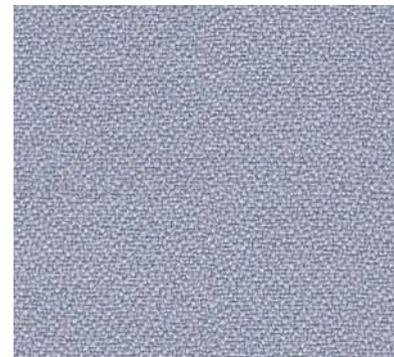
Bluebell YS097



Honeymoon YS035



Parasol YS073



Rum YS173



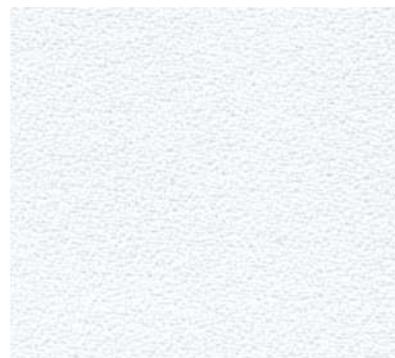
Osumi YS171



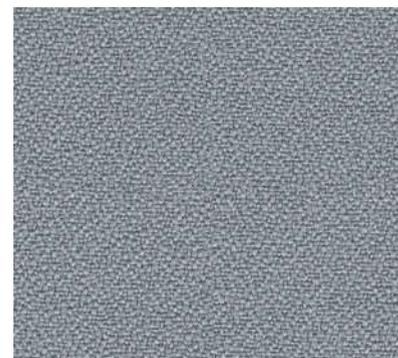
Steel YS095



Costa YS026



Adobo YS165



Slip YS094



Blizzard YS081



Havana YS009

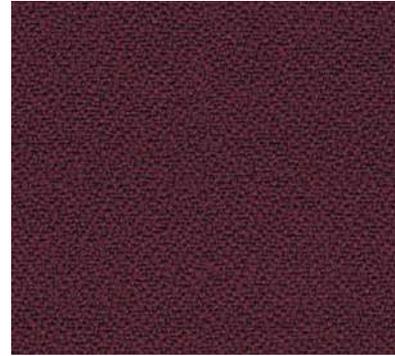
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 107



XTREME

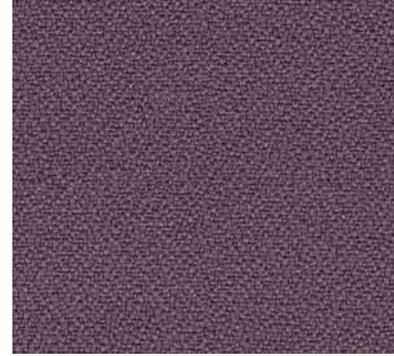
GRADE B



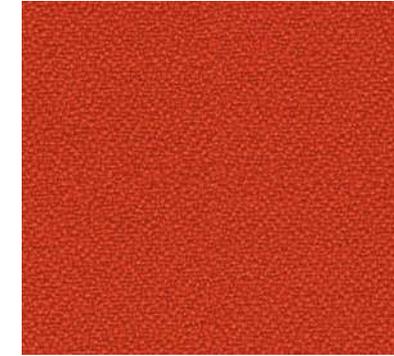
Tobago YS030



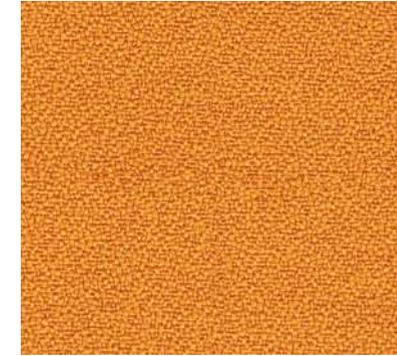
Tarot YS084



Bridgetown YS102



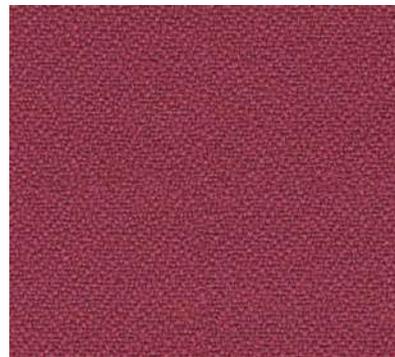
Lobster YS076



Solano YS072



Tokara YS136



Diablo YS101



Tortuga YS168



Panama YS079



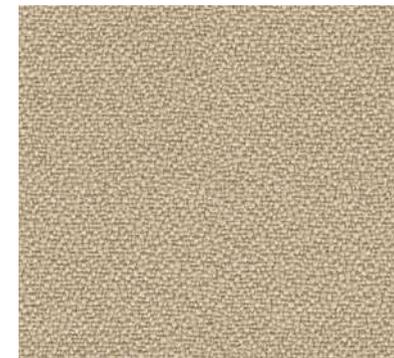
Belize YS105



Sombrero YS046



Sandstorm YS071



Aruba YS108



Nougat YS091

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 107



XTREME

GRADE B



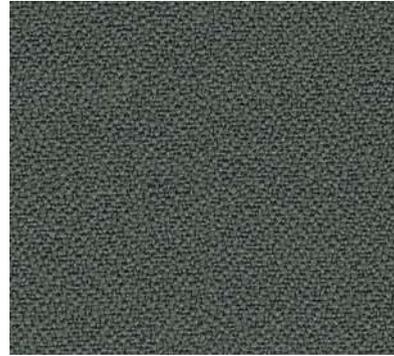
Padang YS145



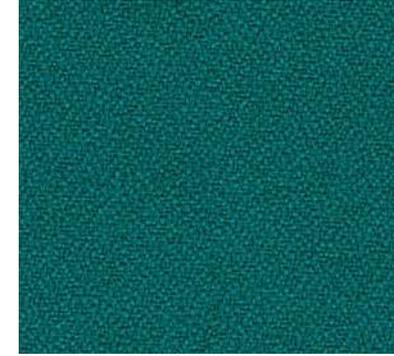
Taboo YS045



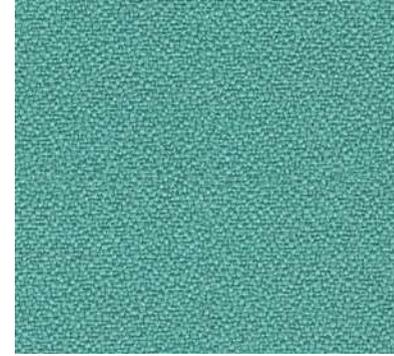
Windjammer YS047



Krabi YS141



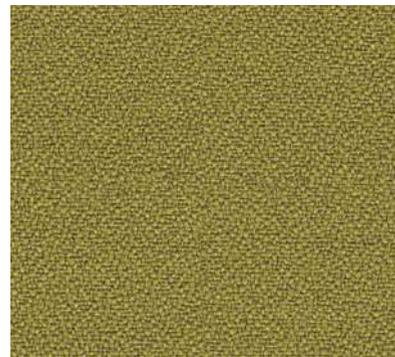
Tonga YS160



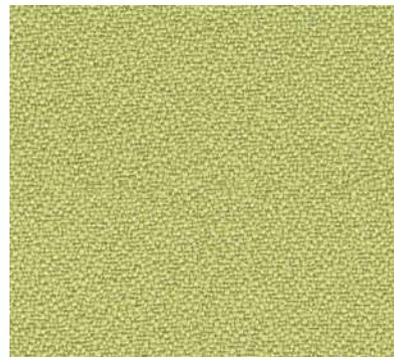
Campeche YS074



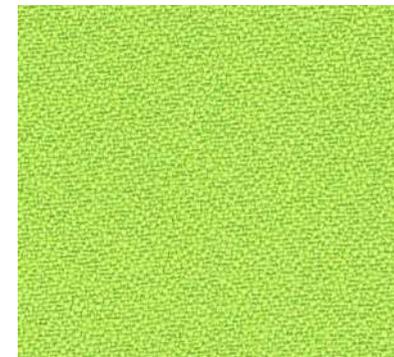
Bonaire YS172



Appledore YS077



Apple YS096



Madura YS156



Lombok YS159

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 107



XTREME CS

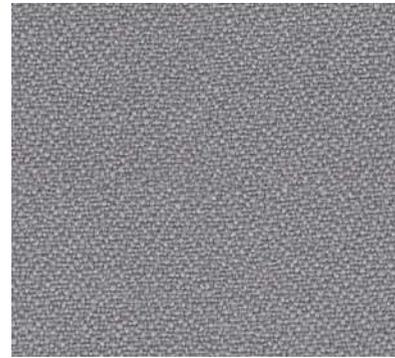
GRADE B



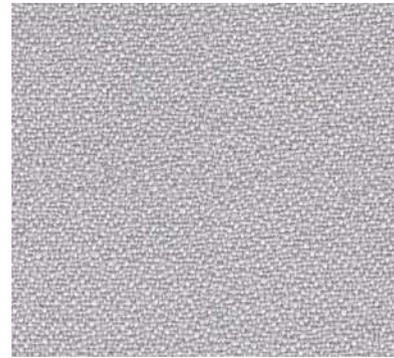
Havana XR009



Sombrero XR046



Slip XR094



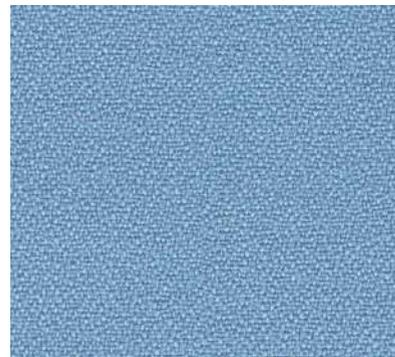
XR434



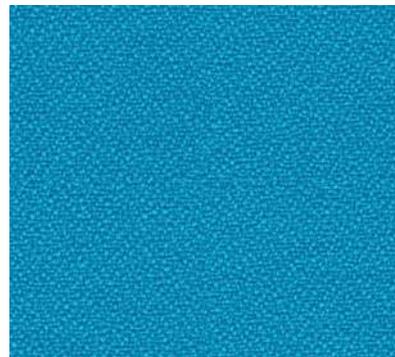
XR429



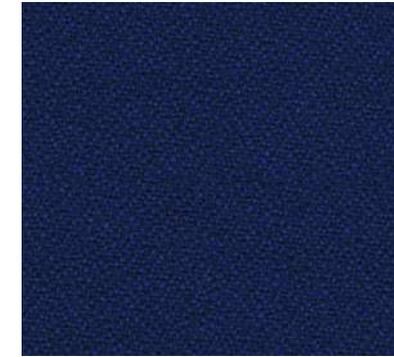
Roques XR433



XR422



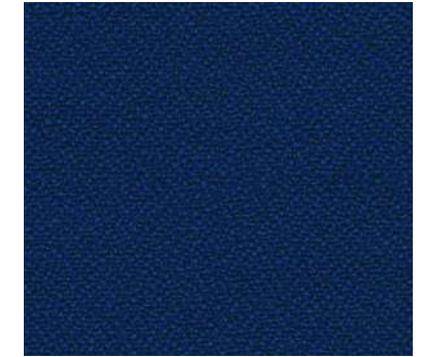
Laga XR423



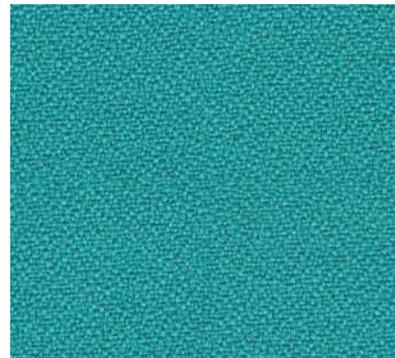
Havana XR100



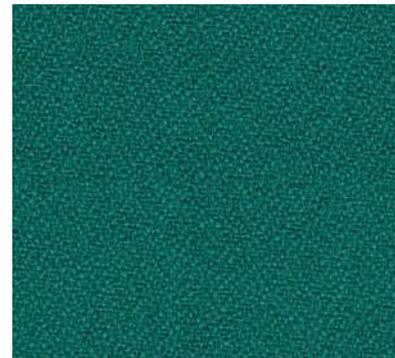
Costa XR026



Makili XR424



XR421



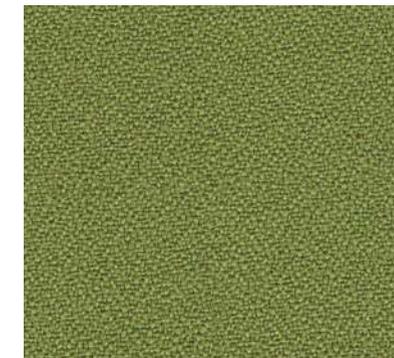
Tonga XR160



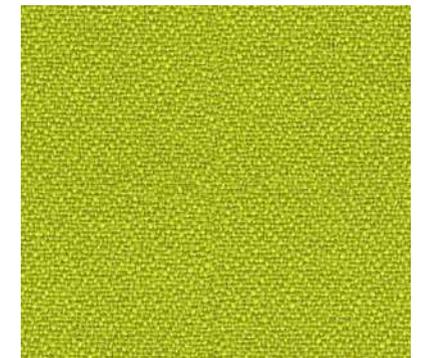
Tegal XR430



XR432



Jambi XR420



Tenom XR419

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Find product and technical information in page 108

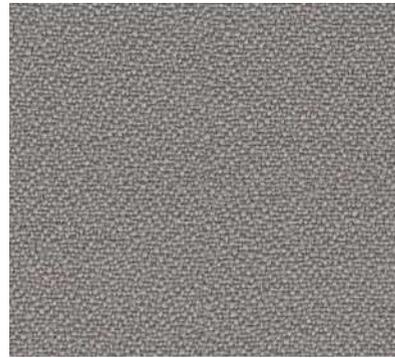


XTREME CS

GRADE B



Blizzard XR081



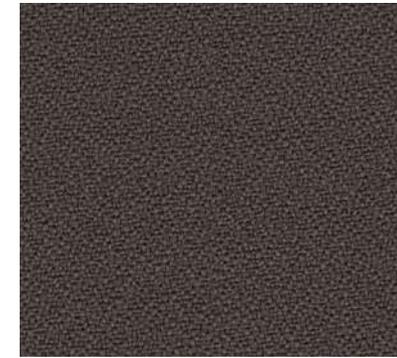
XR431



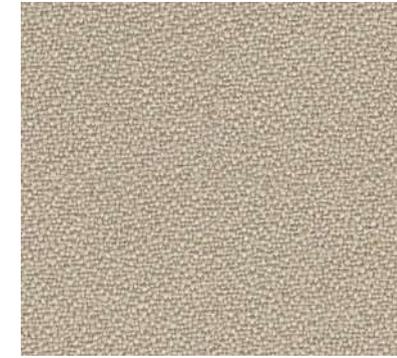
XR417



Kendari XR427



XR414



Aruba XR108



Panama XR079



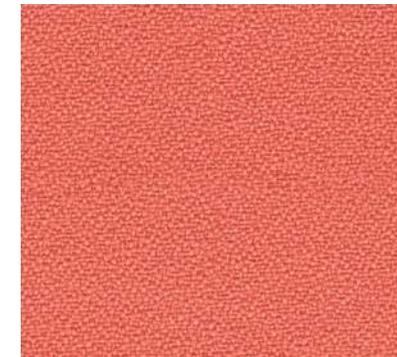
Tarot XR084



Calypso XR106



Malang XR416



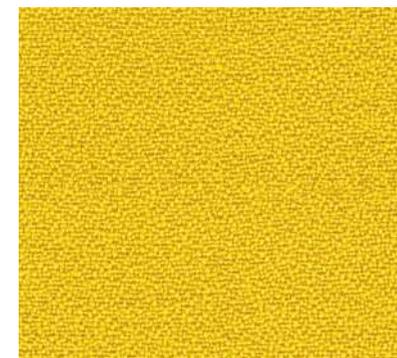
XR425



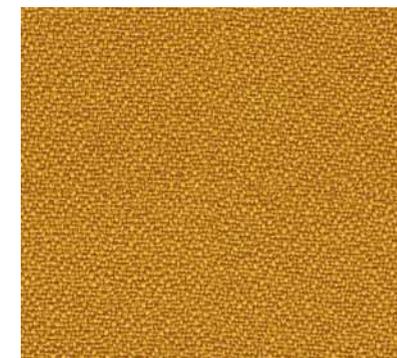
XR426



XR428



XR415



Timor XR418

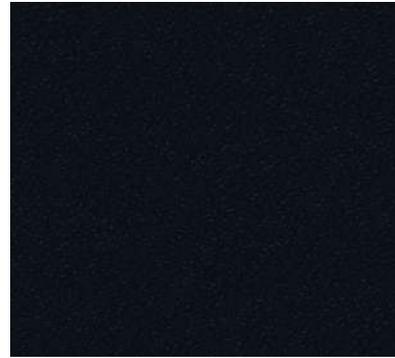
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 108

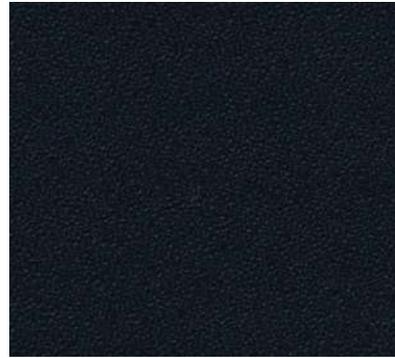


AQUARIUS

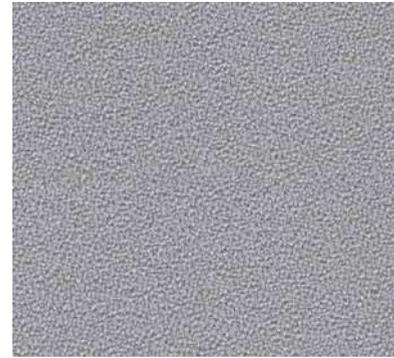
GRADE C



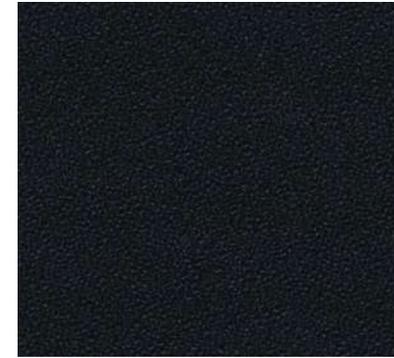
Pitch JA002



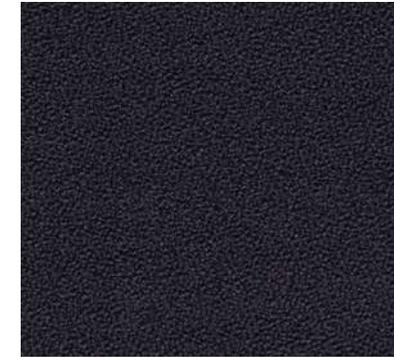
Mariner JA016



Aristotle JA416



Spinoza JA448



Swart JA069



Mushroom JA125



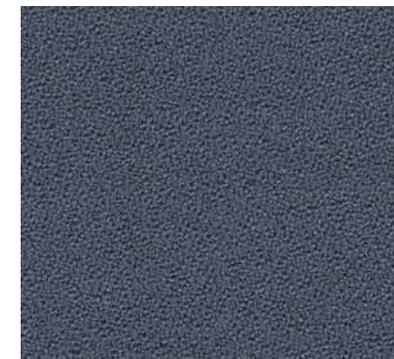
Vico JA435



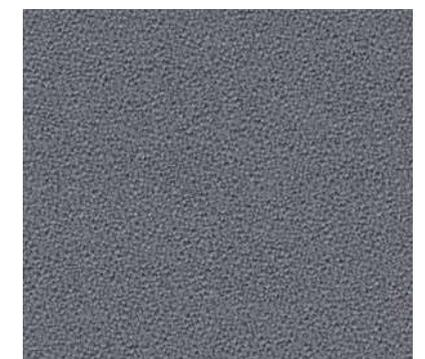
Porcelain JA024



Smurf JA159



Heron JA001



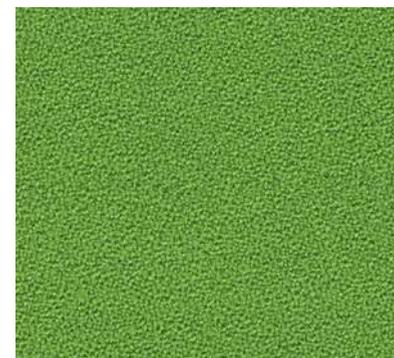
Rhino JA022



Biscay JA059



Manta JA194



Tombola JA442



Chomsky JA443



Courgette JA201

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Find product and technical information in page 109



AQUARIUS

GRADE C



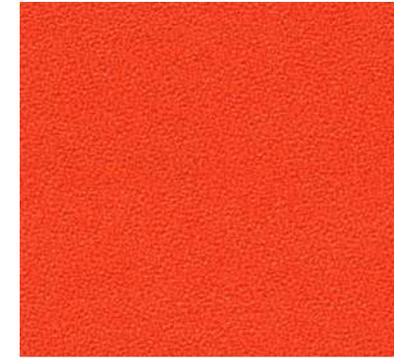
Jezebel JA027



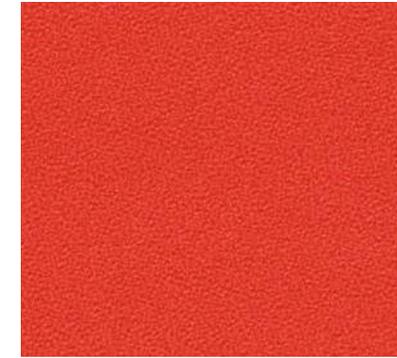
Vermillion JA062



Cherry JA419



Circus JA428



Tambourine JA183



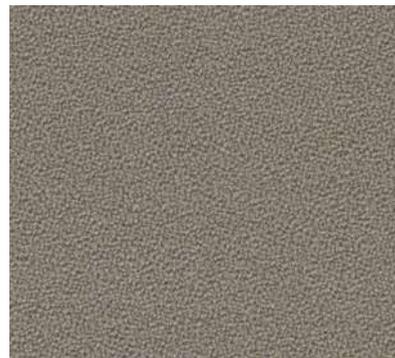
Paderborn JA047



Purple JA157



Poison JA084



Ceres JA409



Amber JA068



Zippy JA426

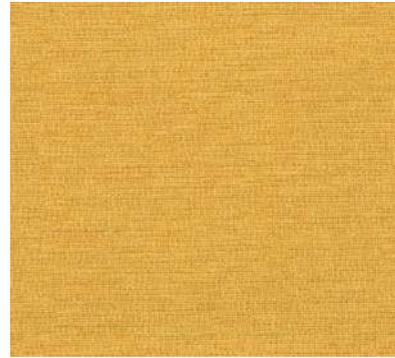
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 109



ASPECT

GRADE C



Atacama ACT01



Capones ACT10



Meteora ACT08



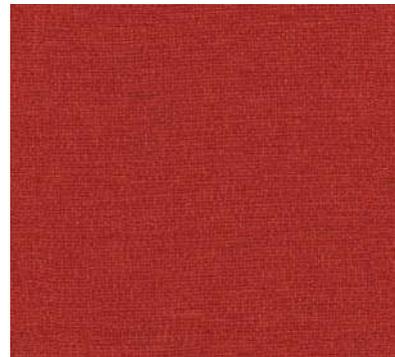
Amalfi ACT02



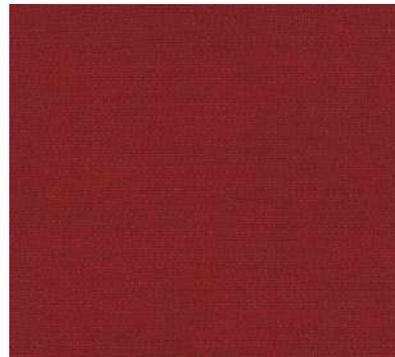
Petra ACT07



Zion ACT09



Marrakech ACT03



Cappadocia ACT04



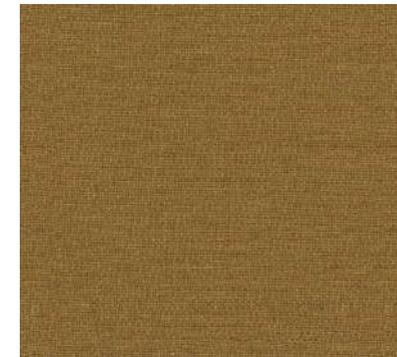
Halong ACT05



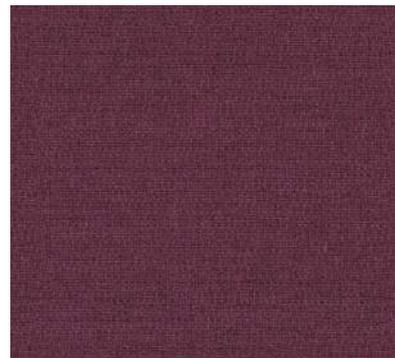
Gorkha ACT12



Palenque ACT11



Yosemite ACT14



Calabria ACT06



Bamburgh ACT15



Galapagos ACT30

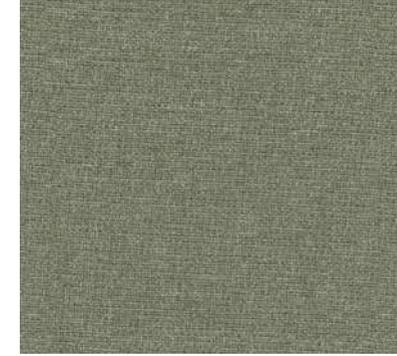
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 110



ASPECT

GRADE C



Patagonia ACT18

Jasper ACT21

Sahara ACT13

Serengeti ACT16

Catbells ACT17



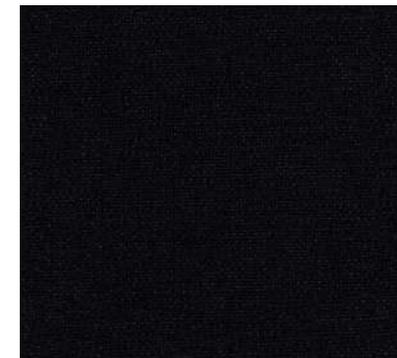
Penyghent ACT20

Como ACT22

Lucerne ACT23

Dolomites ACT28

Otago ACT25



Matterhorn ACT19

Everest ACT27

Rainer ACT24

Molokal ACT26

Malham ACT29

Aurora ACT31

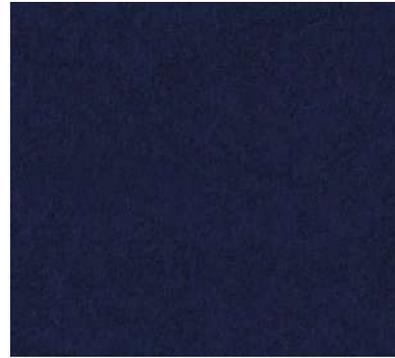
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 110



BLAZER

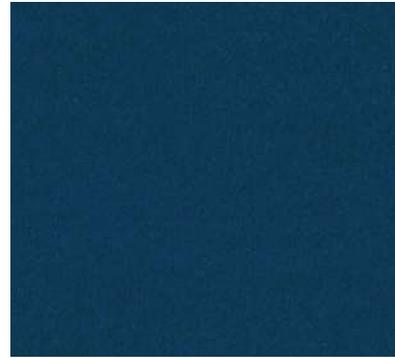
GRADE C



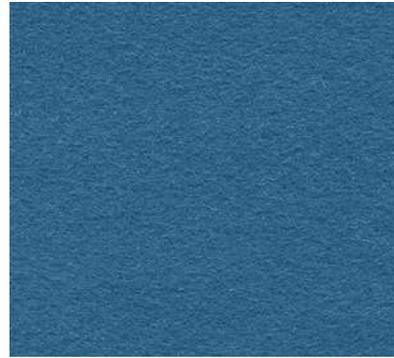
Oxford CUZ09



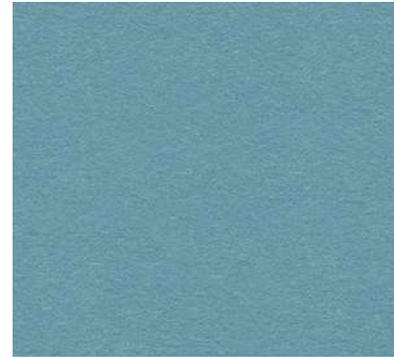
Edinburgh CUZ1Y



Knightsbridge CUZ26



Vassar CUZ2U



Woodcroft CUZ2Z



Stanford CUZ2R



Bernard CUZ2S



Holyoke CUZ2T



Vassar CUZ20



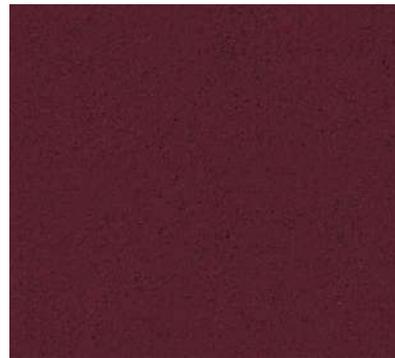
Abertay CUZ3B



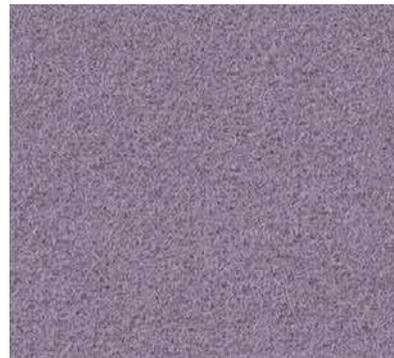
Glenalmond CUZ62



Scottsdale CUZ3E



Magdalene CUZ21



Sheffield CUZ1T



Manchester CUZ1V



Marymount CUZ3C

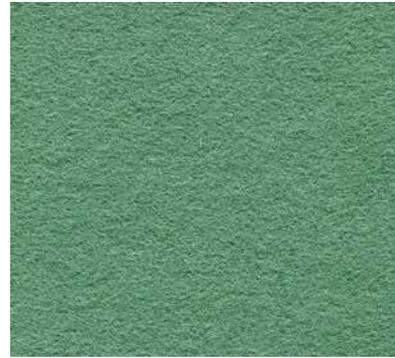
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 111

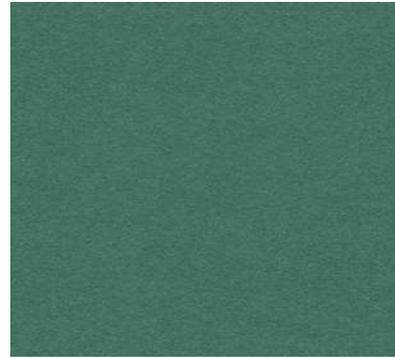


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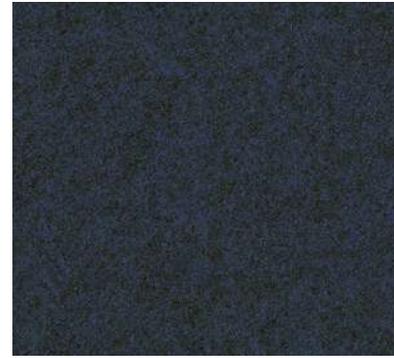
GRADE C



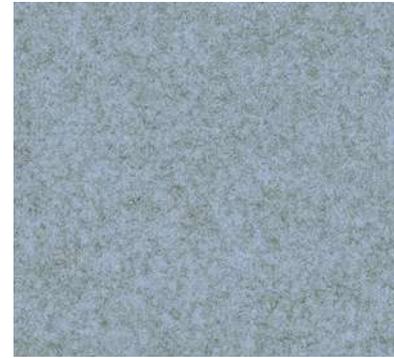
Tyndale CUZ2Y



Montcrest CUZ3A



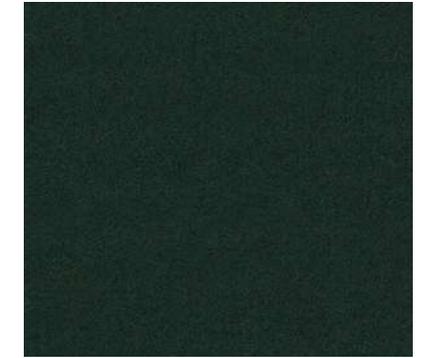
Newcastle CUZ1W



Plymouth CUZ1R



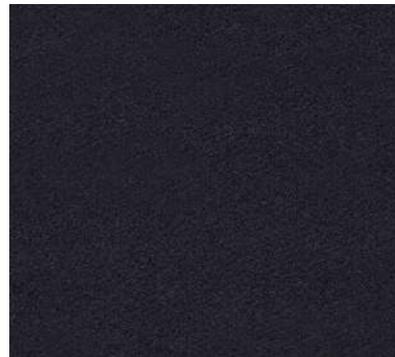
Newport CUZ1L



Cardiff CUZ1N



Napier CUZ08



Winchester CUZ12



Glasgow CUZ1M



Hull CUZ1P



Camphill CUZ1K



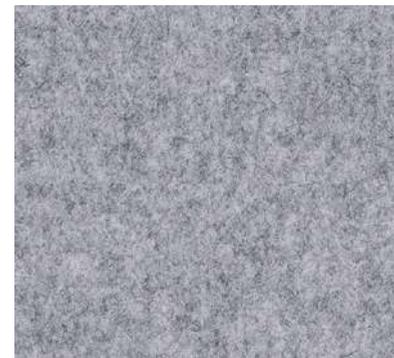
Ulster CUZ1F



Surrey CUZ1E



Aberlour CUZ1J



Silverdale CUZ28



Latymer CUZ33



Bryanston CUZ53



Penola CUZ2X

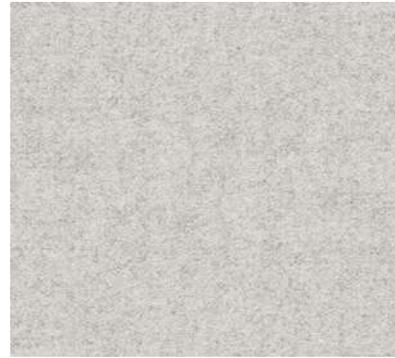
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 111



BLAZER

GRADE C



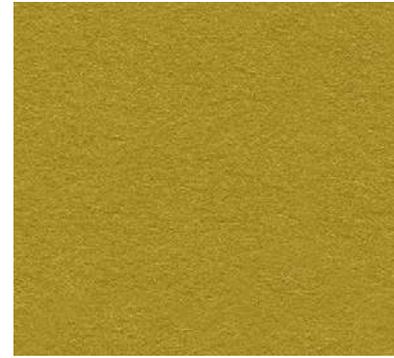
Dartmouth CUZ2Q



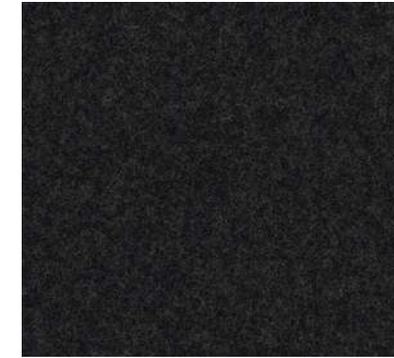
St Andrews CUZ86



Dunhurst CUZ58



Eynesbury CUZ2W



Kingsmead CUZ67



Bromsgrope CUZ35



Barlborough CUZ3D



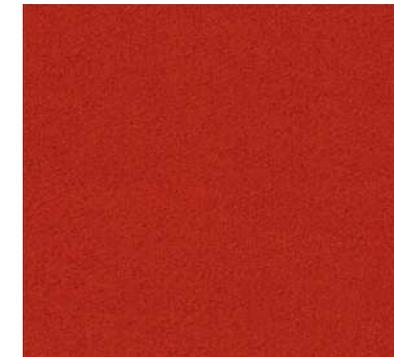
Edge Hill CUZ90



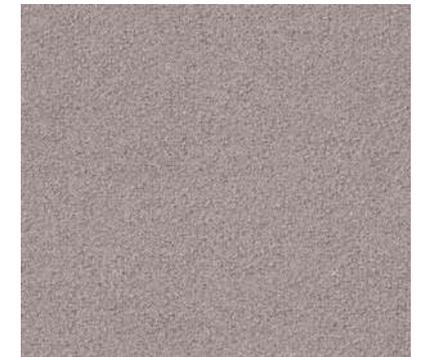
Handcross CUZ63



Wesley CUZ82



Goldsmith CUZ39



Fairfield CUZ47



Oriel CUZ18



Wellington CUZ13



Trevelyan CUZ31



Silcoates CUZ30

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 111



CANOPY

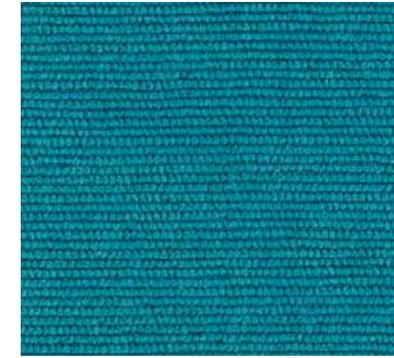
GRADE C



Petal CPP01



Berry CPP03



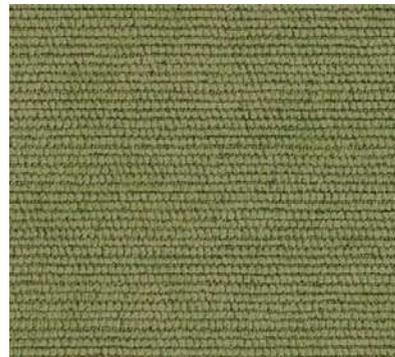
Botanic CPP06



Atlantic CPP38



Gooseberry CPP07



Evergreen CPP08



Nutmeg CPP12



Chocolate CPP24



Black CPP31



Tulip CPP25



Tigerlily CPP11

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 112



CANOPY

GRADE C



Pink CPP33



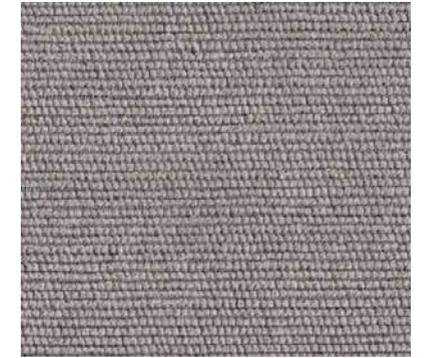
Mushroom CPP35



Yellow CPP34



Rust CPP36



Grey CPP37



Admiral CPP40



Pacific CPP39



Corporal CPP41



Dewdrop CPP05

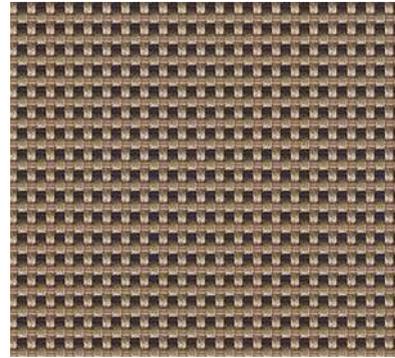
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 112

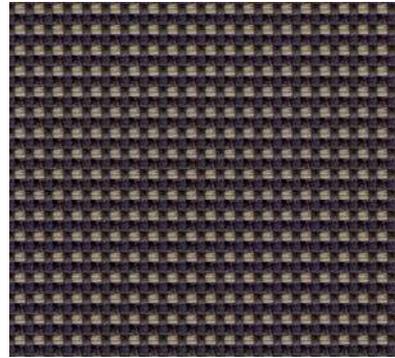


CHÂTEAU

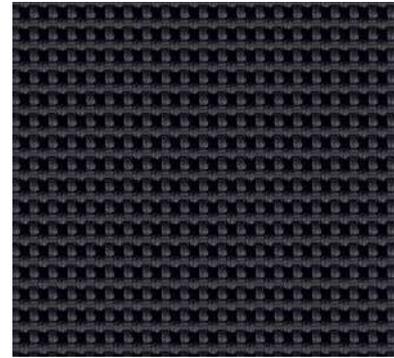
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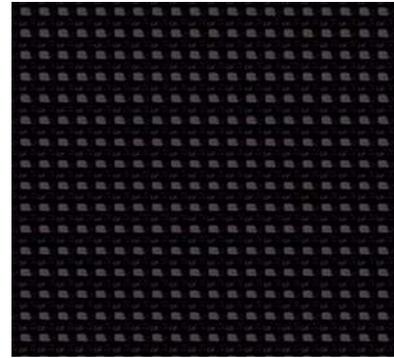
Pomerol CSP01



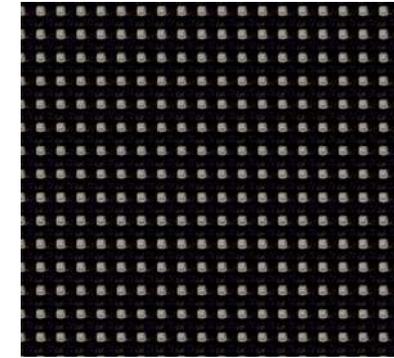
Medoc CSP02



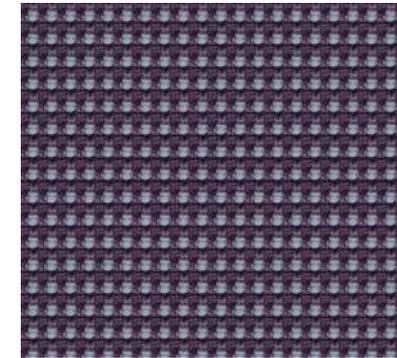
Palice CSP19



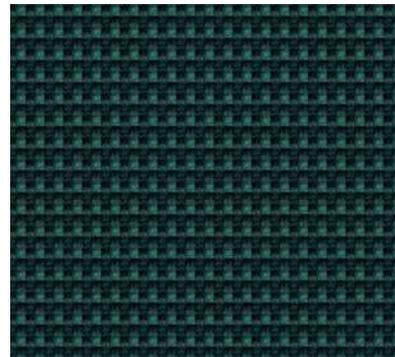
Hazeville CSP20



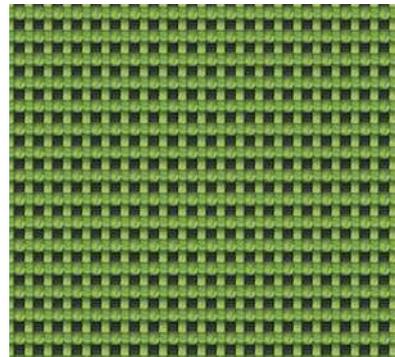
Trianons CSP01



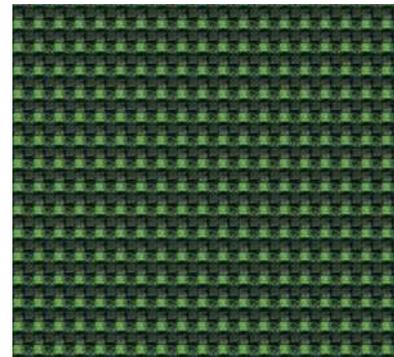
Perigord CSP38



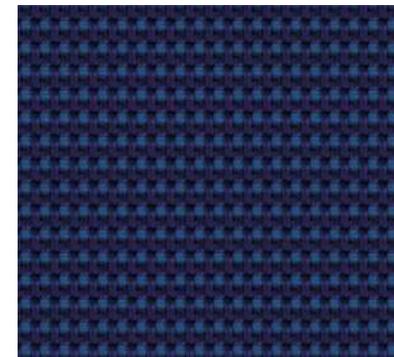
Motte CSP14



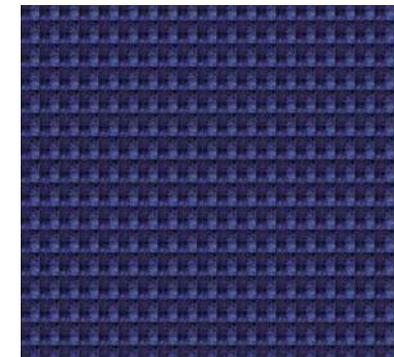
Tarascon CSP29



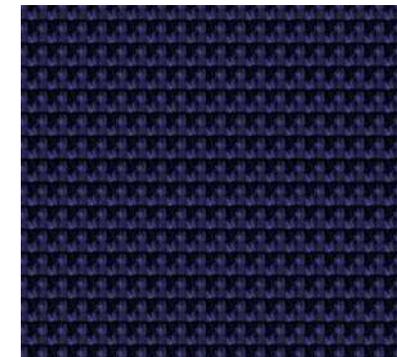
Vincennes CSP31



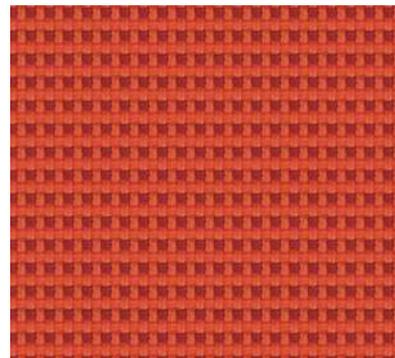
Biron CSP15



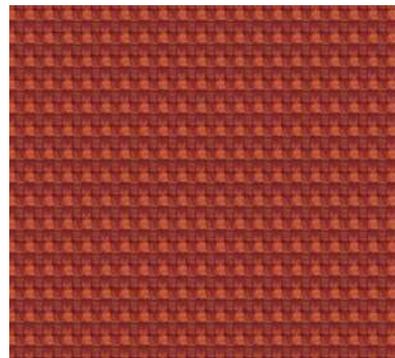
Chinon CSP09



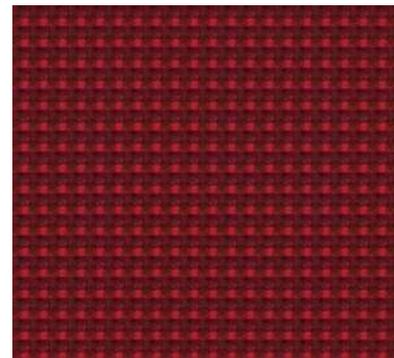
Bonpas CSP11



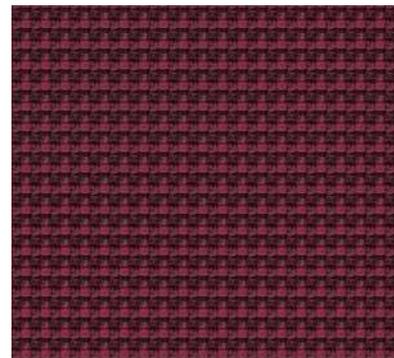
Brissac CSP03



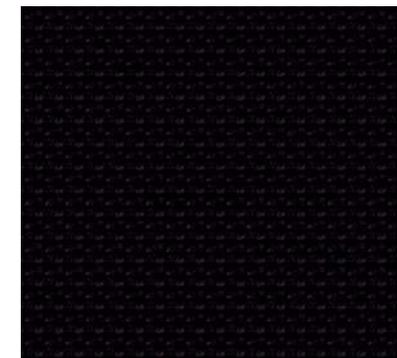
Noizay CSP04



Dollard CSP07



Rideau CSP33



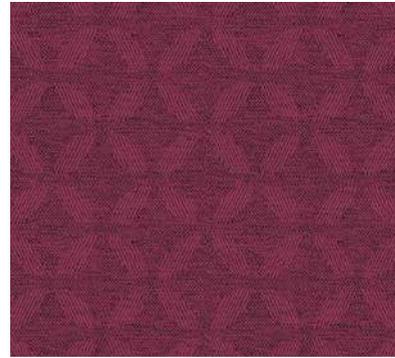
Beauvois CSP48

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 113



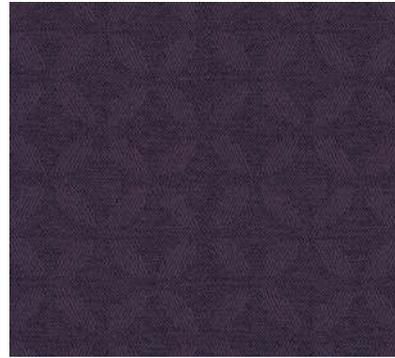
HALCYON ASPEN GRADE C



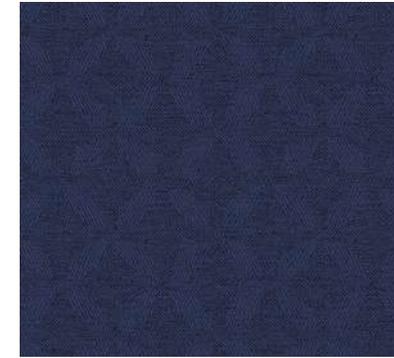
Petal HPA01



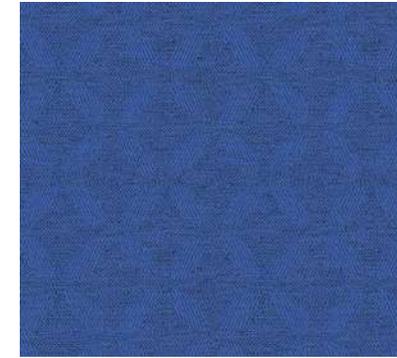
Petal HPA02



Berry HPA03



Brook HPA04



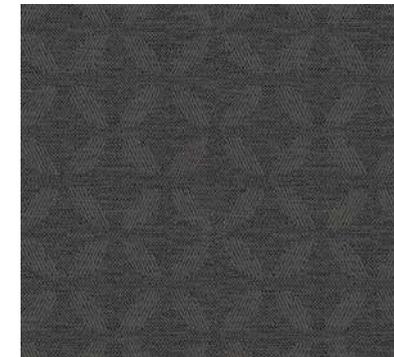
Dewdrop HPA05



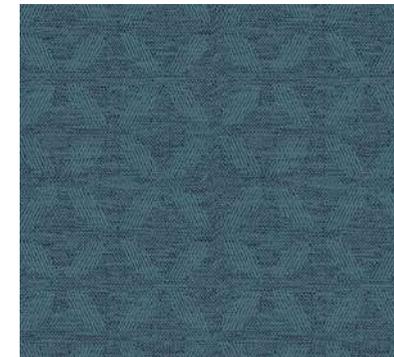
Almond HPA10



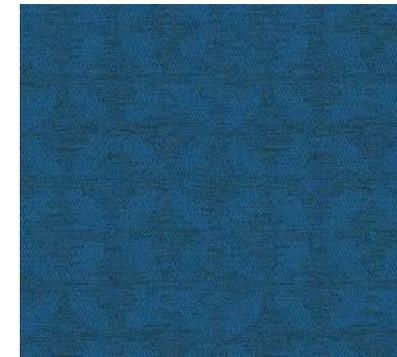
Tigerlily HPA11



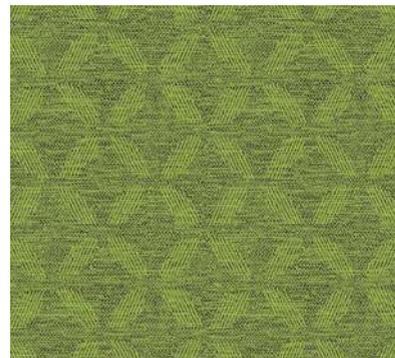
Nutmeg HPA12



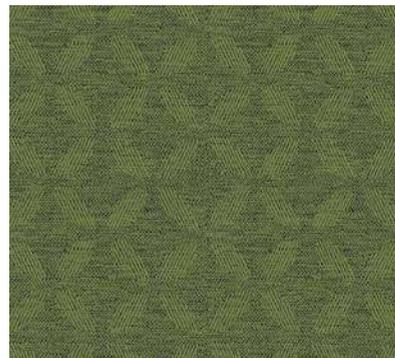
Lake HPA09



Botanic HPA06



Gooseberry HPA07



Evergreen HPA08

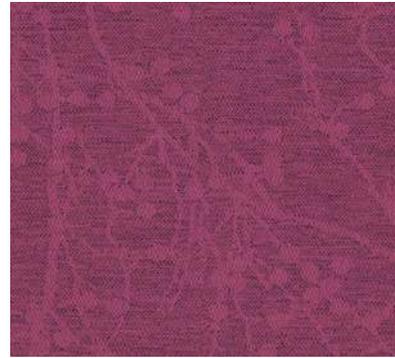
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 114



HALCYON BLOSSOM

GRADE C



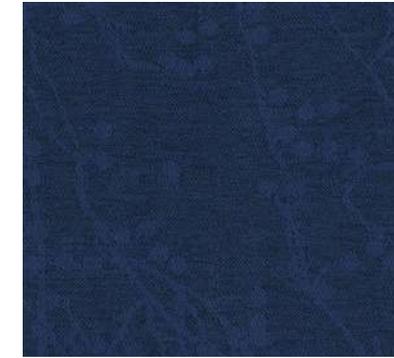
Petal HPB01



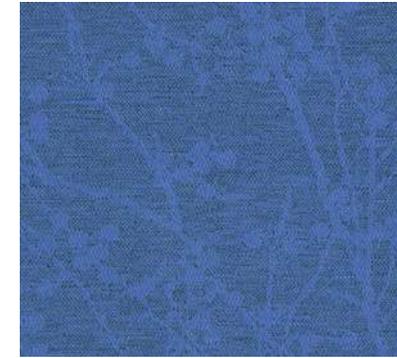
Petal HPB02



Berry HPB03



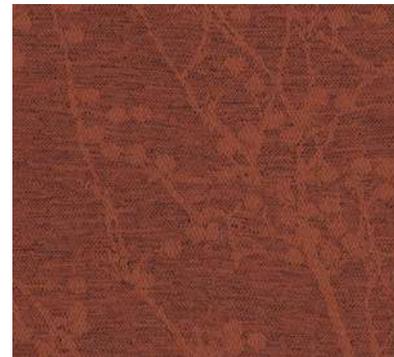
Brook HPB04



Dewdrop HPB05



Almond HPB10



Tigerlily HPB11



Nutmeg HPB12



Lake HPB09



Botanic HPB06



Gooseberry HPB07



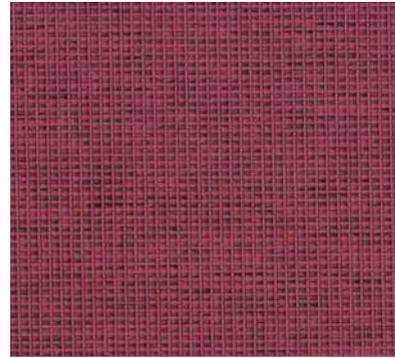
Evergreen HPB08

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 114



HALCYON CEDAR GRADE C



Petal HPC01



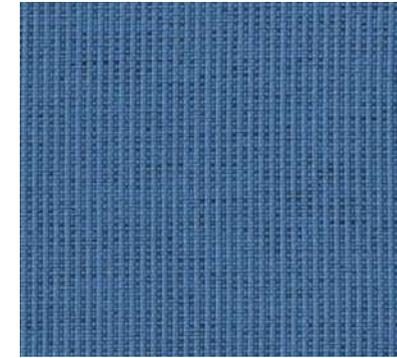
Petal HPC02



Berry HPC03



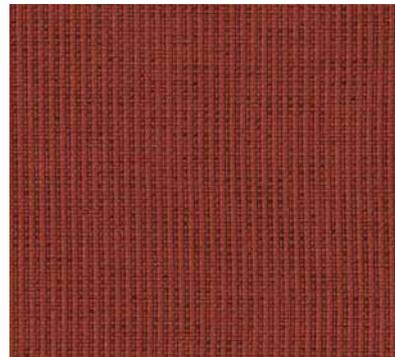
Brook HPC04



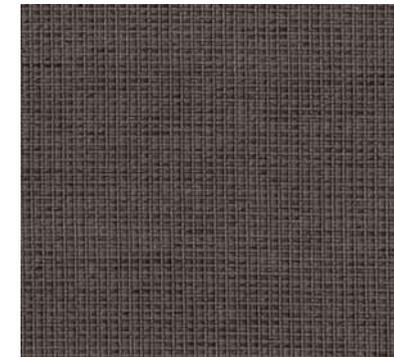
Dewdrop HPC05



Almond HPC10



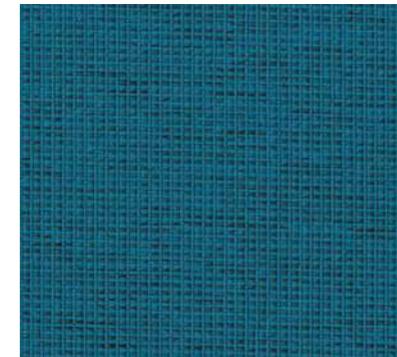
Tigerlily HPC11



Nutmeg HPC12



Lake HPC09



Botanic HPC06



Gooseberry HPC07



Evergreen HPC08

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 114



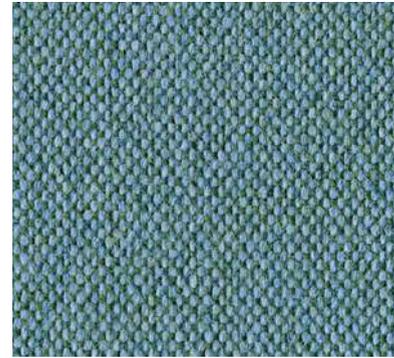
MAIN LINE FLAX GRADE C



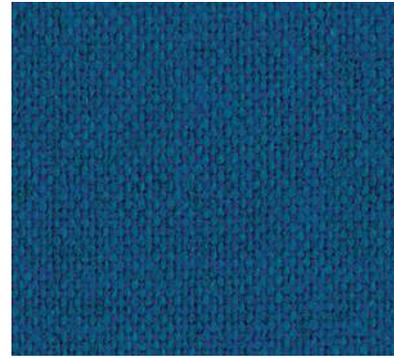
Victoria MFL19



Waterloo MFL21



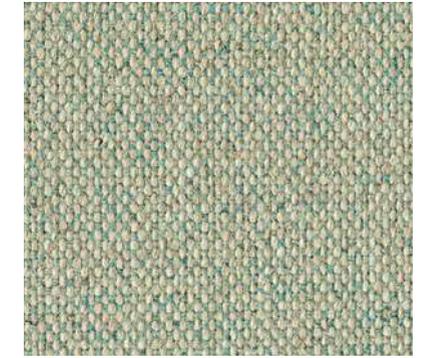
Bethnal MFL25



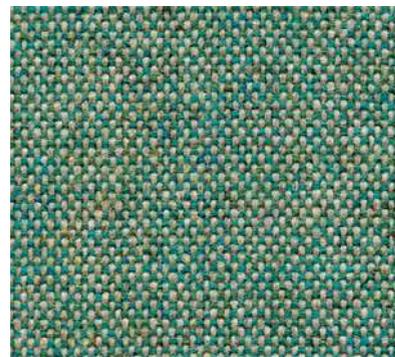
Holborn MFL05



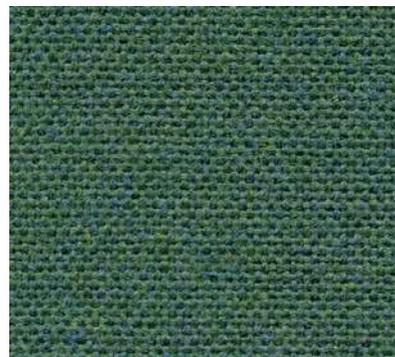
Westminster MFL22



Newbury MFL10



Bayswater MFL24



Farringdon MFL29



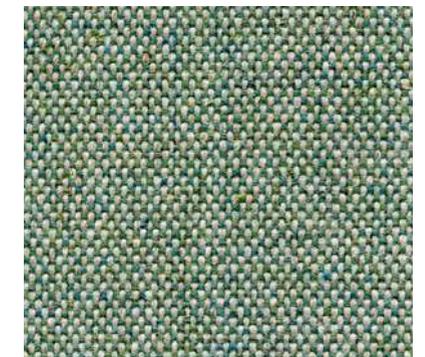
Greenford MFL32



Goldhawk MFL31



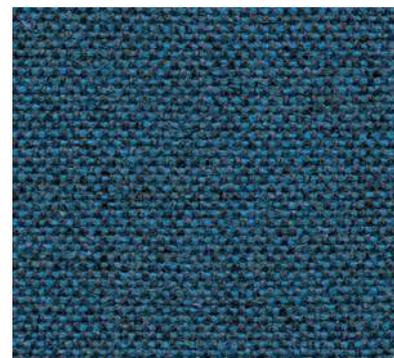
Finsbury MFL30



Monument MFL09



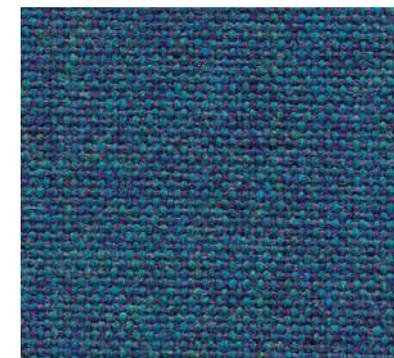
Standmore MFL37



Brompton MFL35



Stanmore MFL37



Russell MFL38



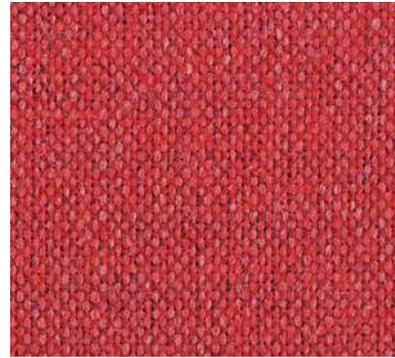
Tufnell MFL18

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

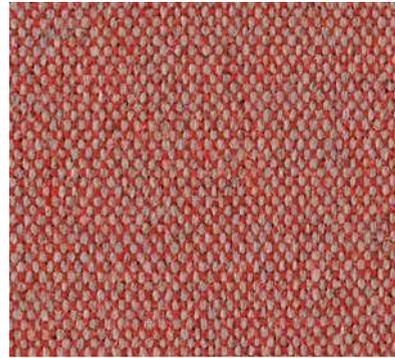
Find product and technical information in page 115



MAIN LINE FLAX GRADE C



Aldgate MLF01



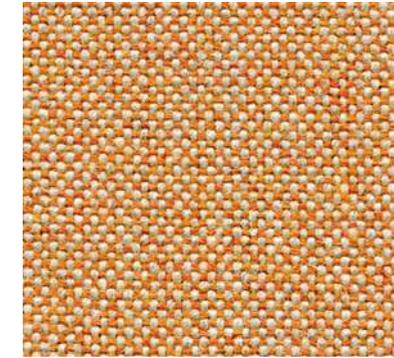
Barbican MLF03



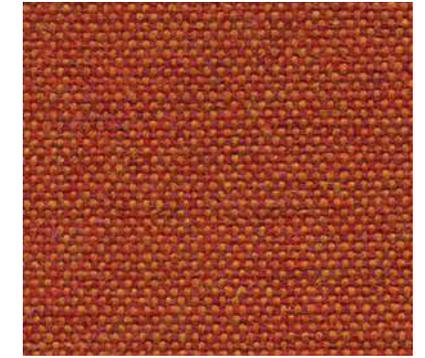
Kilburn MLF06



Parson MLF14



Lambeth MLF08



Leyton MLF13



Bank MLF23



Stockwell MLF15



Morden MLF12



Camden MLF26



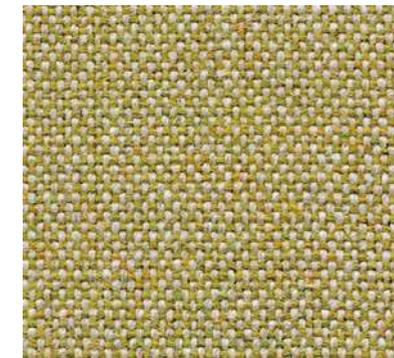
Temple MLF16



Tooting MLF17



Upminster MLF20



Kensington MLF07



Archway MLF02

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 115



MAIN LINE FLAX GRADE C



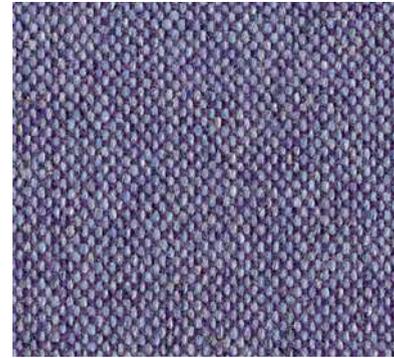
Northfields MLF40



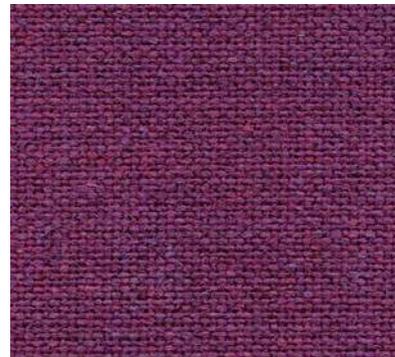
Hillingdon MLF41



Highgate MLF33



Charing MLF27



Euston MLF04



Wembley MLF11



Paddington MLF39



Tower MLF36



Edgware MLF28

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

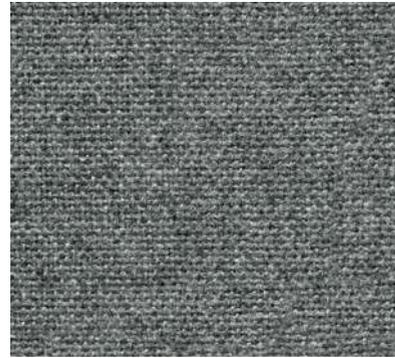
Find product and technical information in page 115



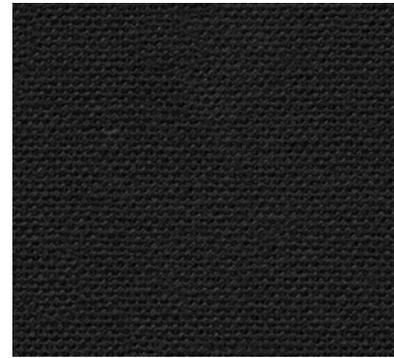
MAIN LINE PLUS GRADE C



Charcoal IF000



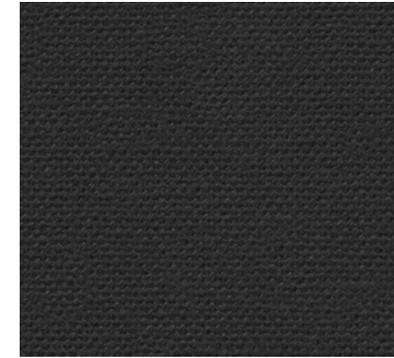
Lead IF058



Black IF059



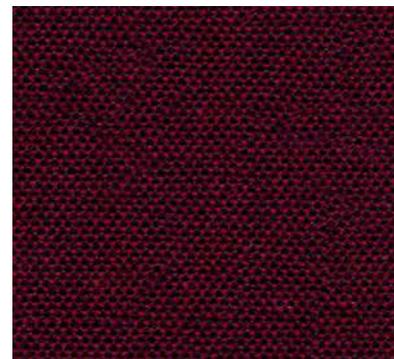
Girder IF276



Carbon IF252



Red IF011



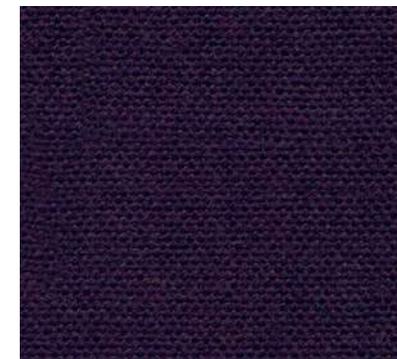
Wine IF019



Ruby IF101



Penstemon IF147



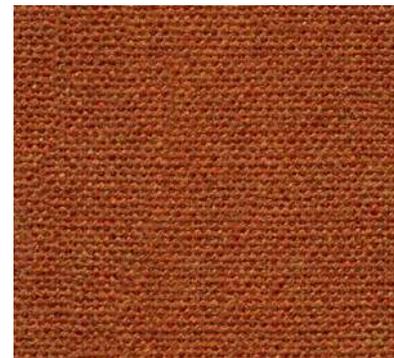
Prudence IF250



Claret IF033



Crimson IF116



Marmalade IF142



Matador IF272

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 116



MAIN LINE PLUS GRADE C



Royal IF020



Wedgwood IF027



Clipper IF111



Cressida IF112



Bluenote IF149



Tuscany IF241



Juniper IF084



Mermaid IF231



Aquamarine IF141

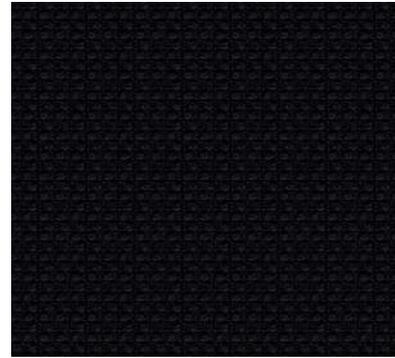
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 116

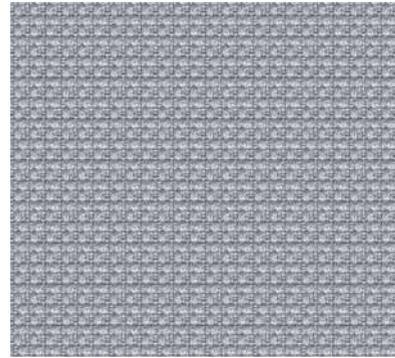


MANHATTAN

GRADE C



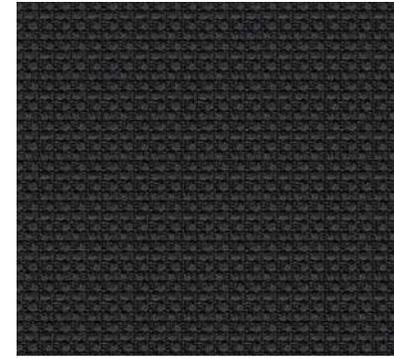
Macys YI009



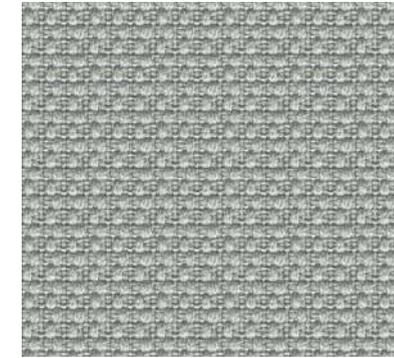
Varick YI173



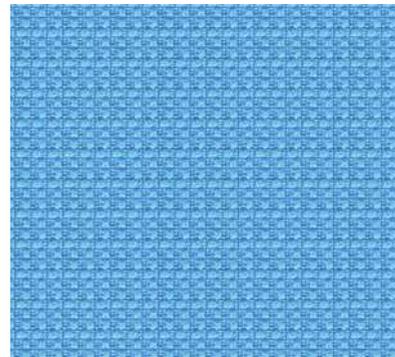
Broadway YI363



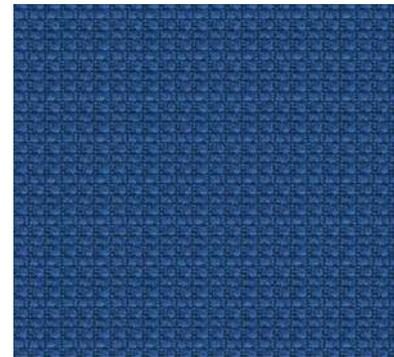
Chrysler YI390



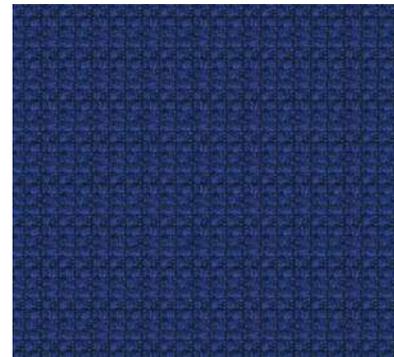
Jackson YI385



Watts YI157



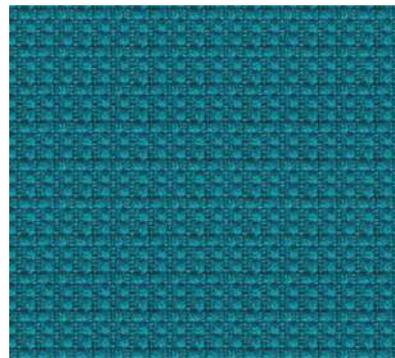
Astor YI361



Staten YI386



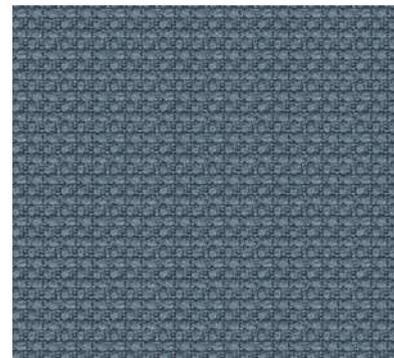
Rubin YI026



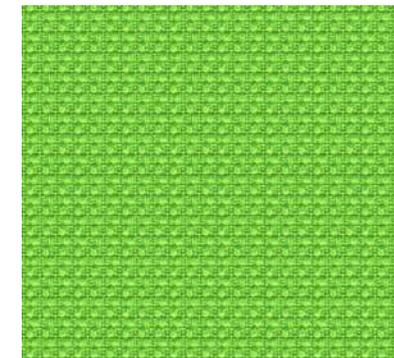
Leroy YI160



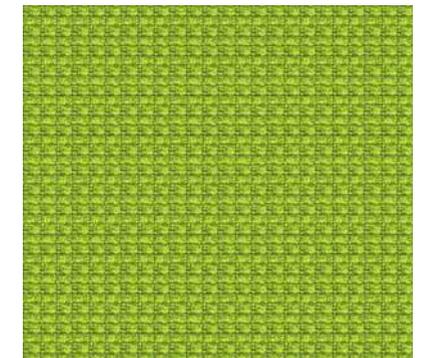
Penn YI384



Saks YI389



Ellis YI365



Park YI188

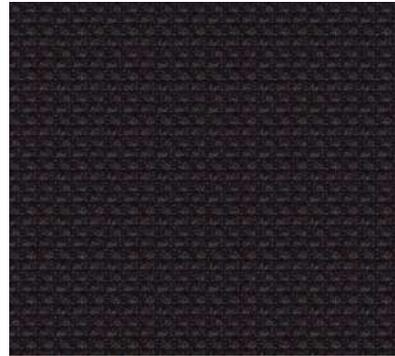
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 117



MANHATTAN

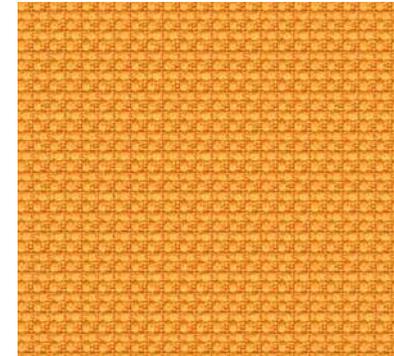
GRADE C



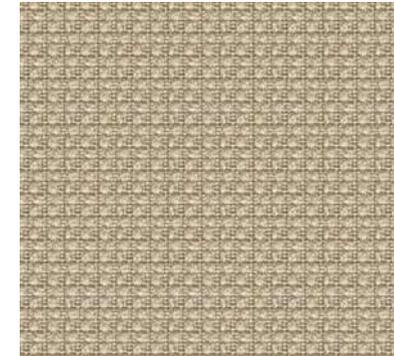
Capital YI086



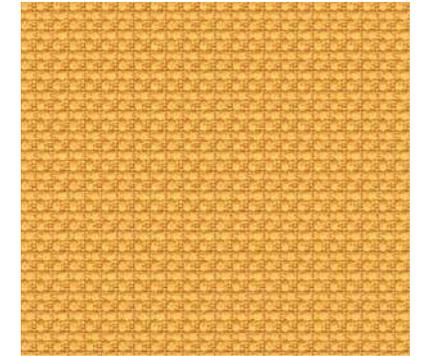
Sheridan YI204



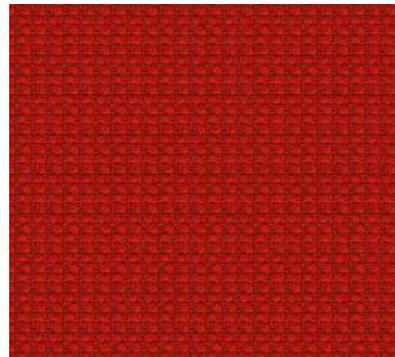
Murphy YI110



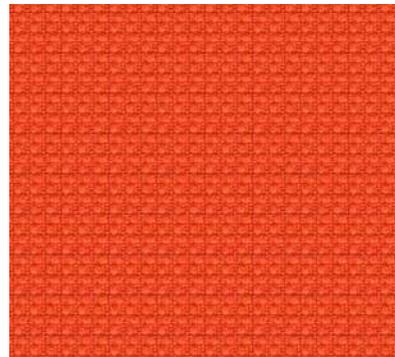
Bronx YI364



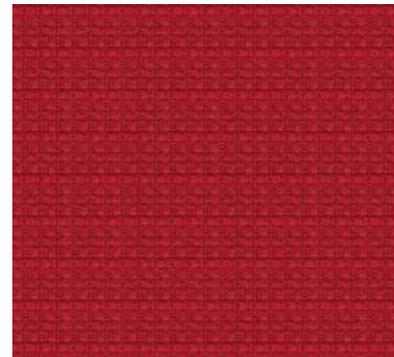
YI435



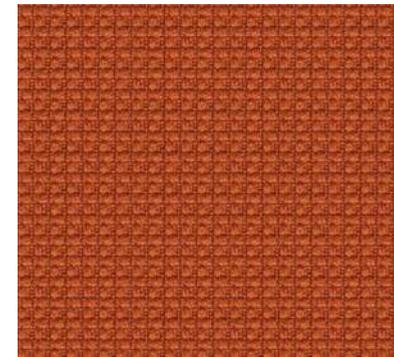
Monroe YI106



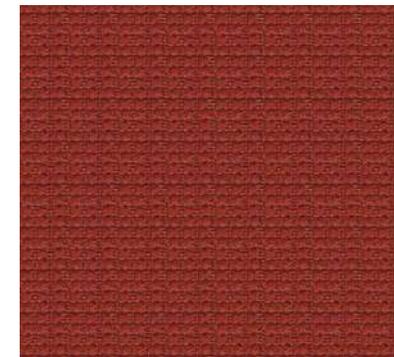
Lexington YI113



Hudson YI362



Houston YI380



Soho YI381

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 117



MANILA

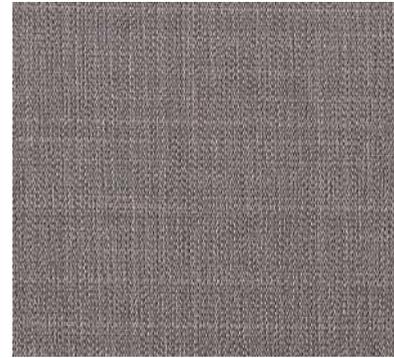
GRADE C



Cambric MNL01



Bran MNL03



Ore MNL04



Mist MNL05



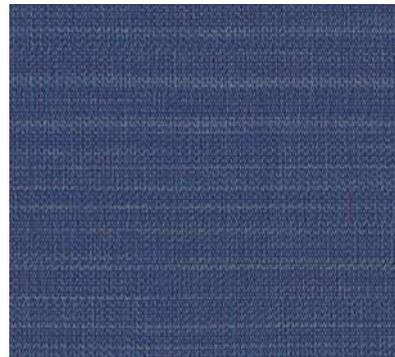
Liquorice MNL19



Char MNL16



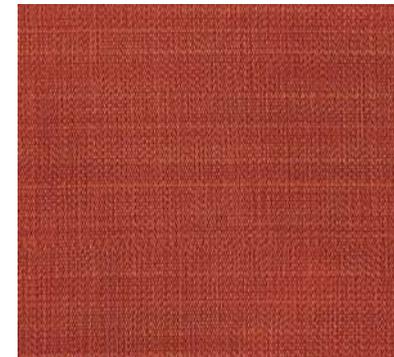
Cerulean MNL09



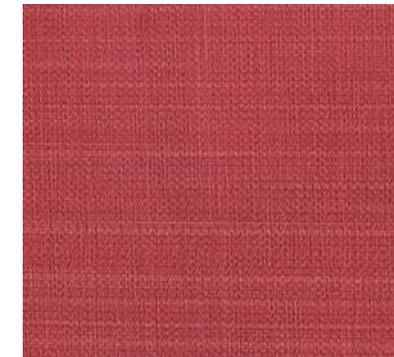
Seaway MNL13



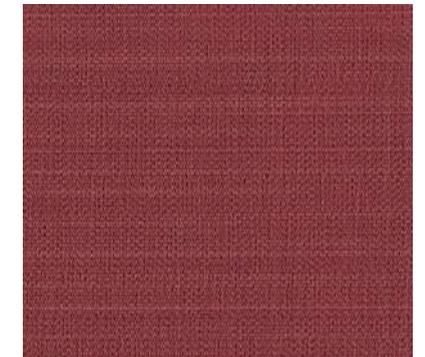
Paddington MNL10



Grapefruit MNL17



Rosette MNL11



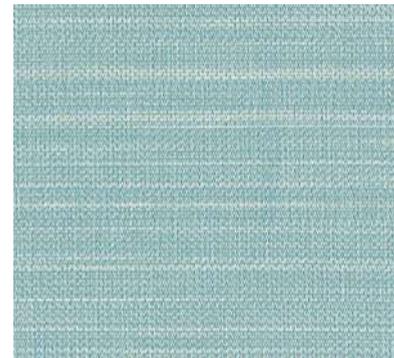
Mulled MNL14



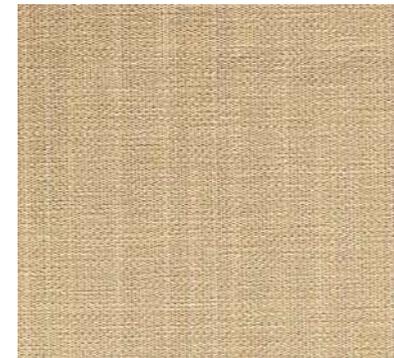
Stalk MNL08



Leafy MNL12



Heavens MNL06



Semolina MNL02



Satsuma MNL15



Bask MNL07

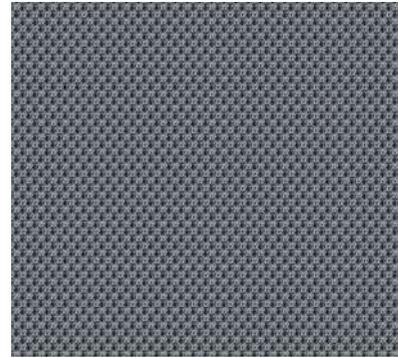
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 118

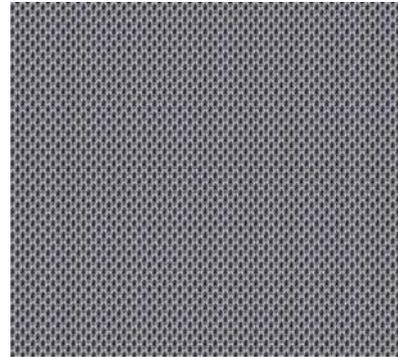


NEXUS

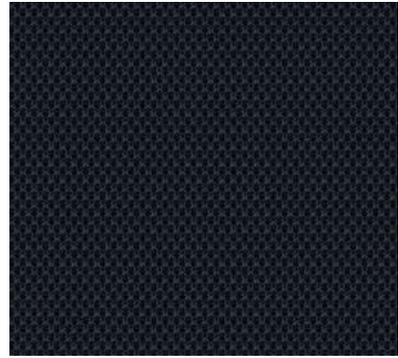
GRADE C



Twilight AS061



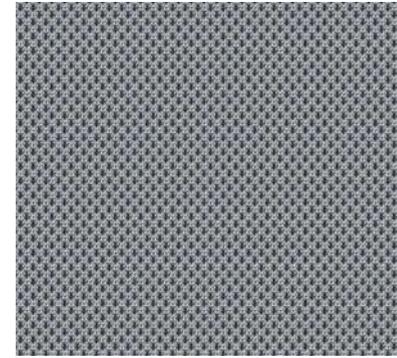
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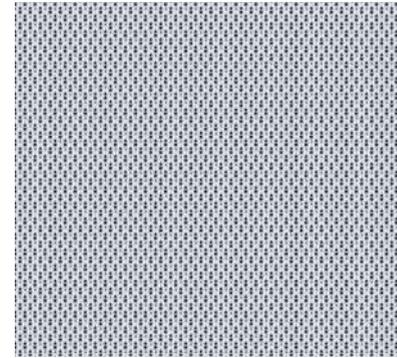
Twilight AS061



Twilight AS061



DEC18



DEC19



DEC07



DEC13



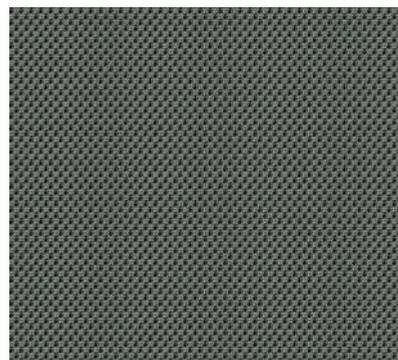
DEC14



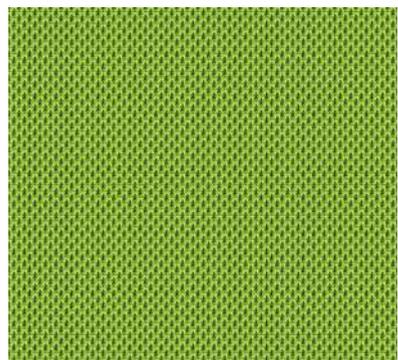
DEC15



DEC04



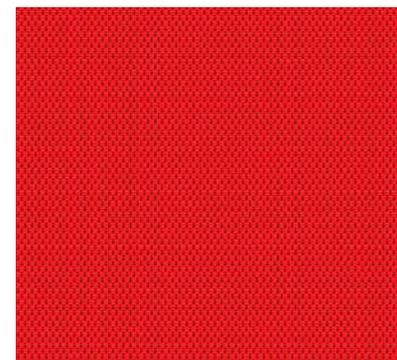
DEC08



DEC09



DEC11



DEC06

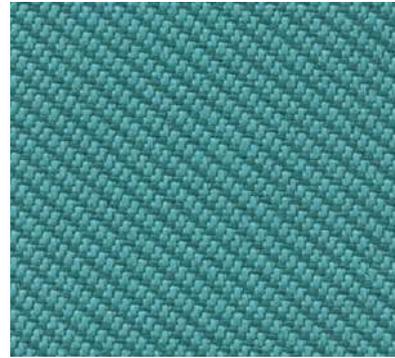
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 119



OCEANIC

GRADE C



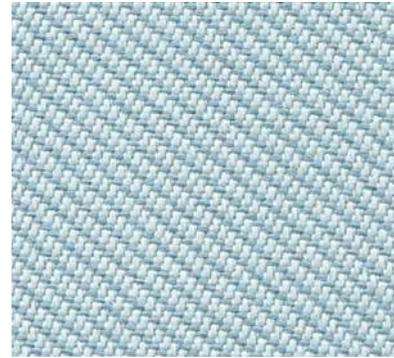
Jetsam OOC02



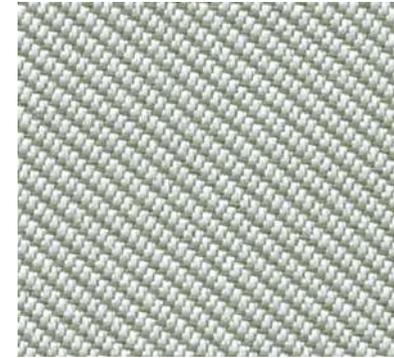
Atoll OOC06



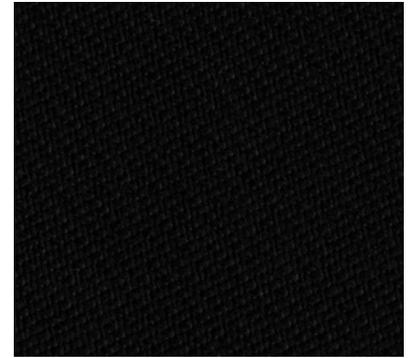
Neptune OOC11



Gulf OOC15



Paddle OOC13



Flotsam OOC01



Coast OOC03



Sea OOC04



Barrier OOC07



Bay OOC08



Shore OOC09



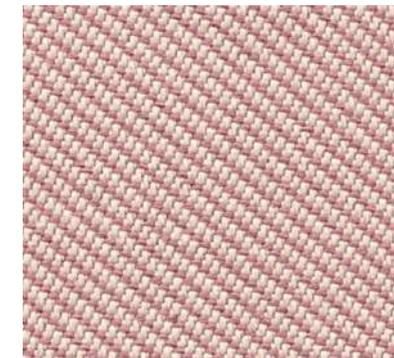
Abyss OOC10



Aquatic OOC12



Riptide OOC14



Seafarer OOC16



Coral OOC05

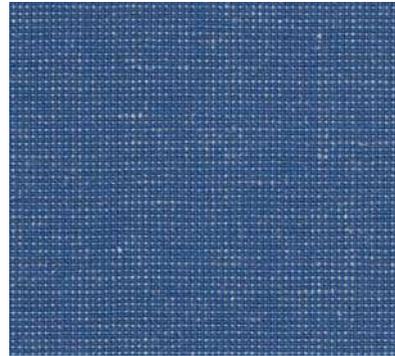
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 120



PATINA

GRADE C



Salvaged PAT06



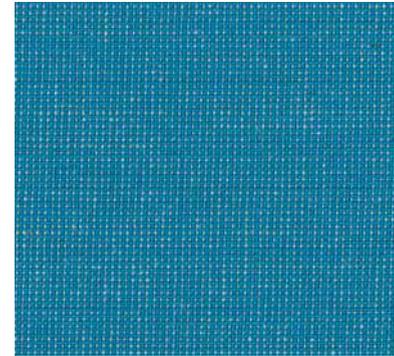
Sheen PAT17



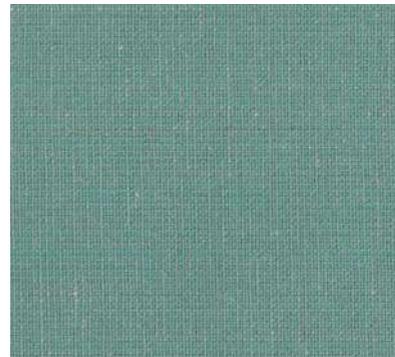
Rippled PAT19



Seamless PAT23



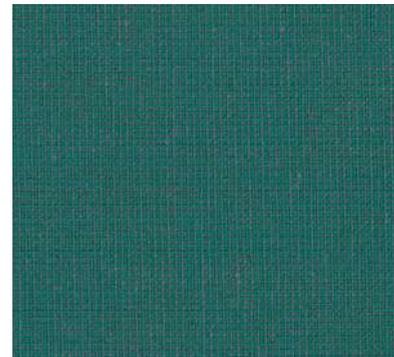
Languish PAT31



Weathered PAT01



Reclaimed PAT05



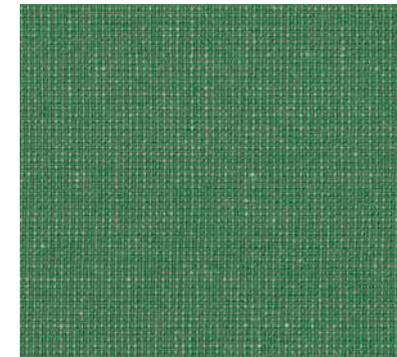
Anodised PAT32



Flecked PAT38



Speckled PAT41



Temper PAT28



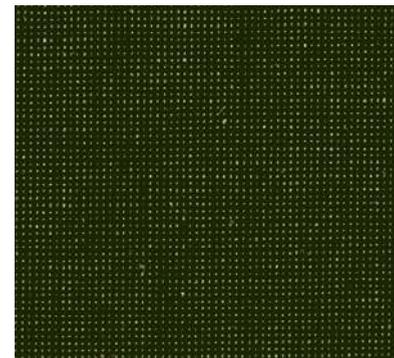
Imprint PAT39



Inlay PAT37



Meander PAT21



Restored PAT07

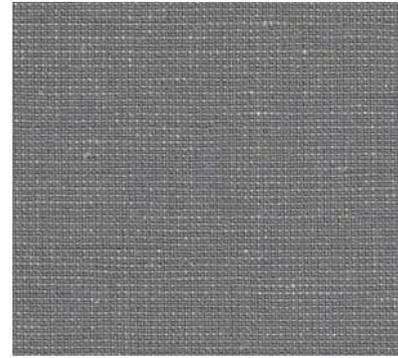
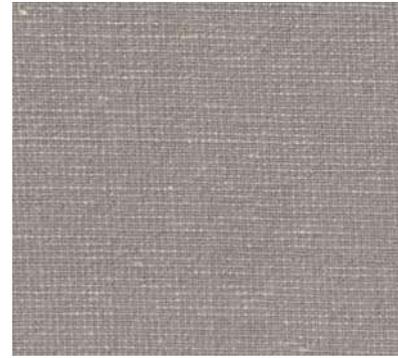
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 121



PATINA

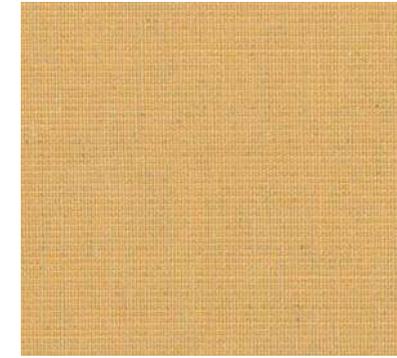
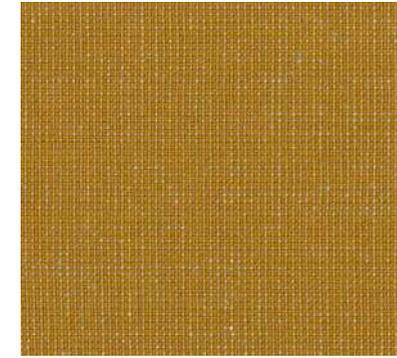
GRADE C



Venner PAT04

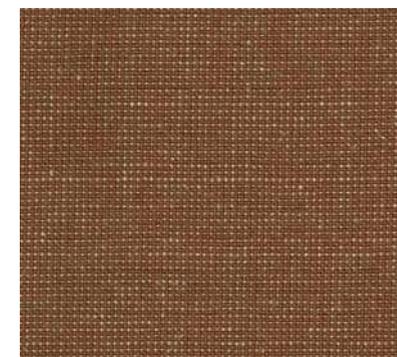
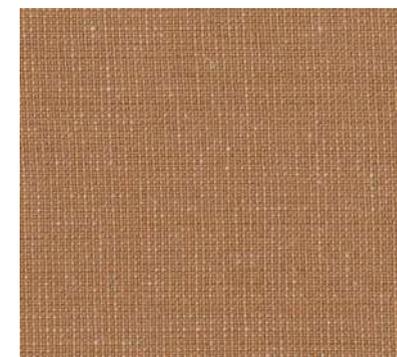
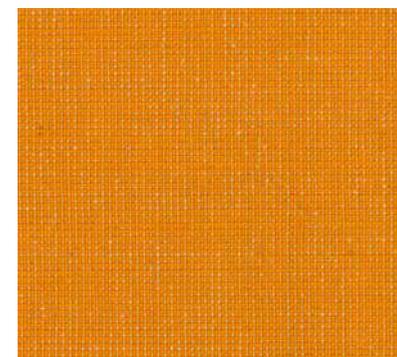
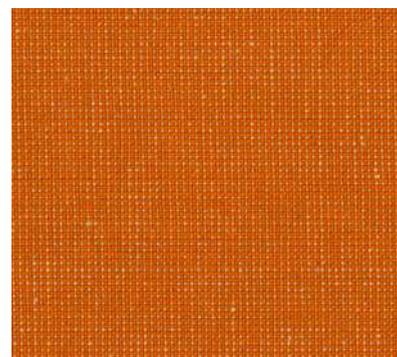
Layered PAT12

Stony PAT34



Evolved PAT11

Lustre PAT16



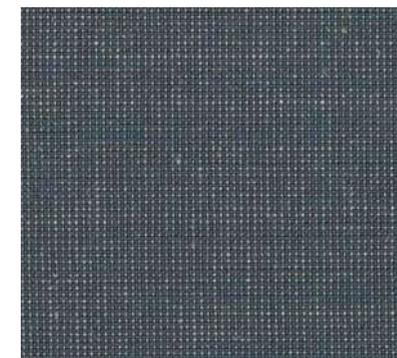
Aged PAT02

Glazed PAT26

Glisten PAT25

Dusted PAT13

Matured PAT10



Seasoned PAT03

Smudged PAT30

Strata PAT33

Timeworn PAT08

Chiselled PAT24

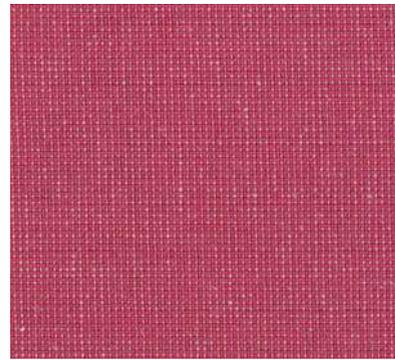
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 121

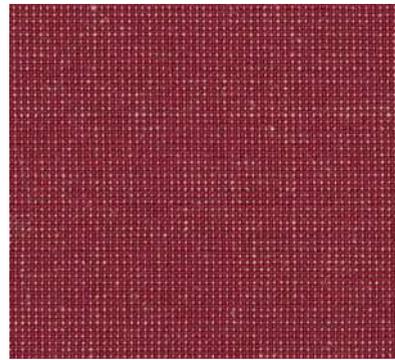


PATINA

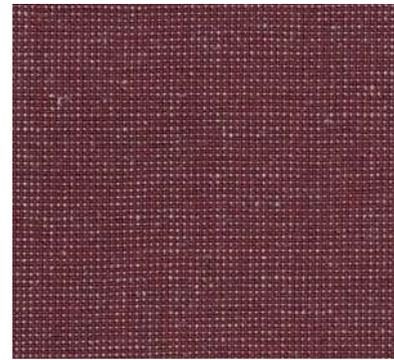
GRADE C



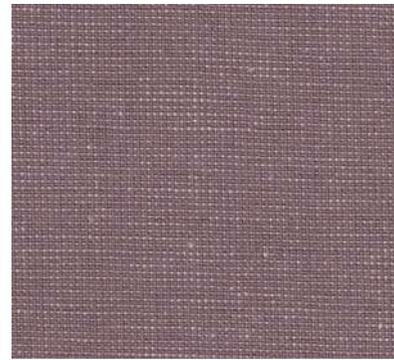
Covered PAT14



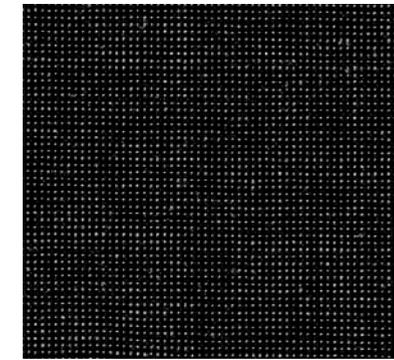
Smudged PAT30



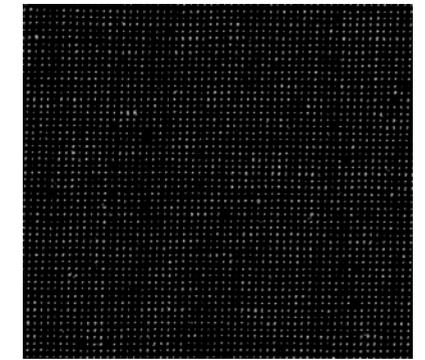
Lacquer PAT42



Engrave PAT43



Anneal PAT35



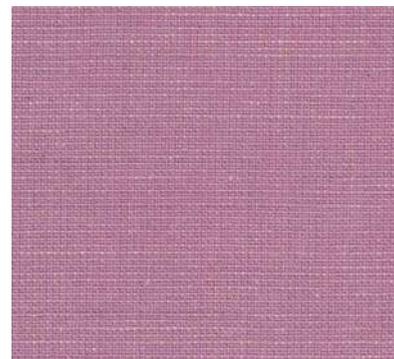
Toughened PAT20



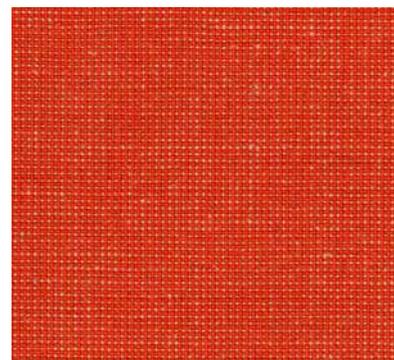
Tessellate PAT22



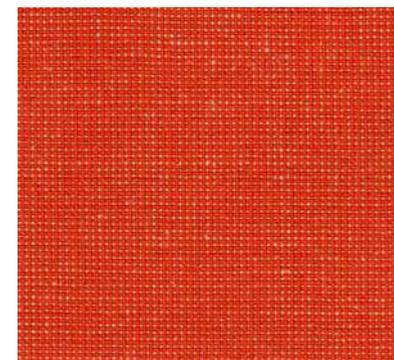
Petrology PAT29



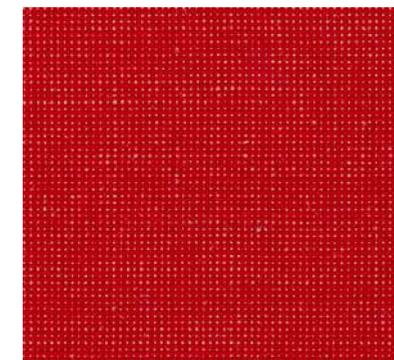
Striated PAT40



Irregular PAT09



Bloomed PAT15



Braise PAT27



Twisted PAT36

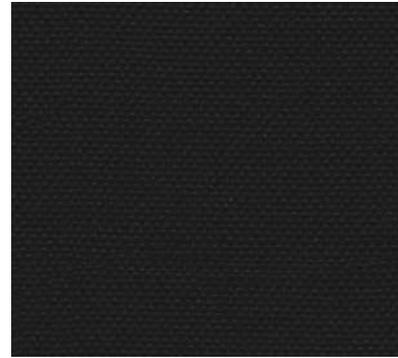
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 121

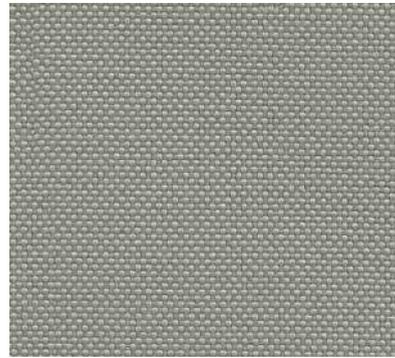


QUEST

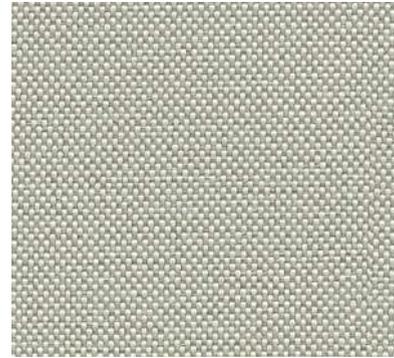
GRADE C



Depth QUE01



Fossil QUE02



Barnacle QUE03



Driftwood QUE19



Mussel QUE04



Quartz QUE05



Shell QUE06



Abalone QUE18



Sea Grass QUE13



Algae QUE14



Kelp QUE15



Sea Foam QUE16



Urchin QUE17

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 122



QUEST

GRADE C



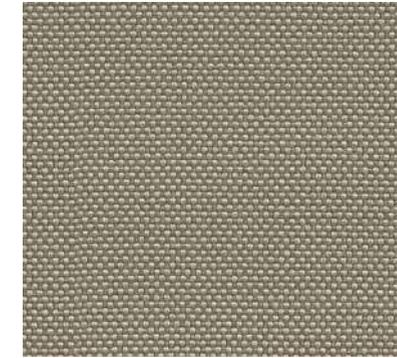
Whelk QUE08



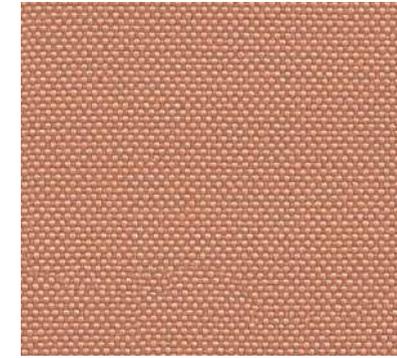
Ripple QUE07



Limpet QUE09



Pebble QUE27



Shrimp QUE26



Rock Pool QUE10



Wave QUE11



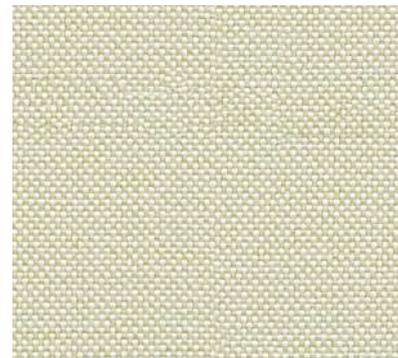
Tide QUE12



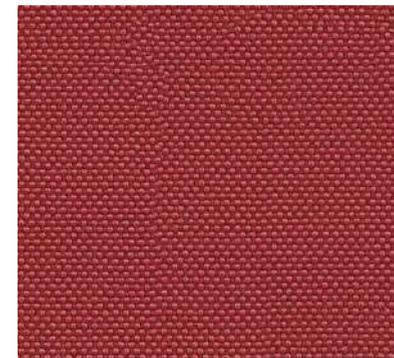
Sandstone QUE20



Beach Comber QUE21



Salt QUE22



Cockle QUE23



Crab QUE24



Clay QUE25

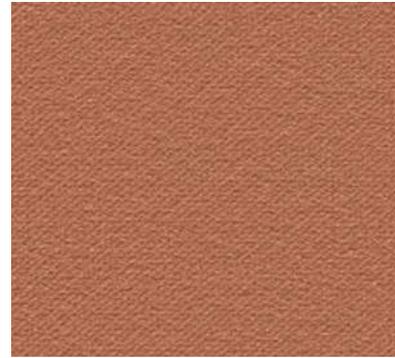
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 122

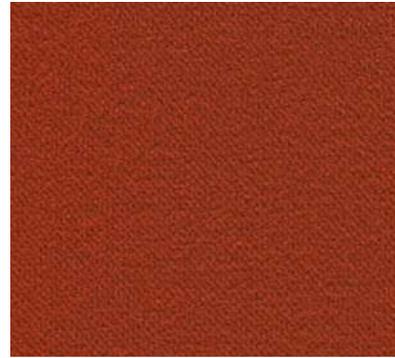


REGENT

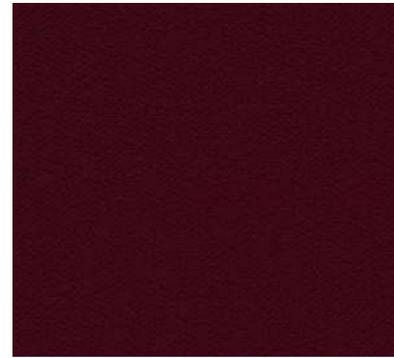
GRADE C



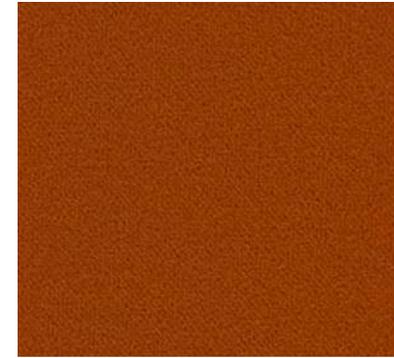
Alhambra REG01



Winter Gardens REG02



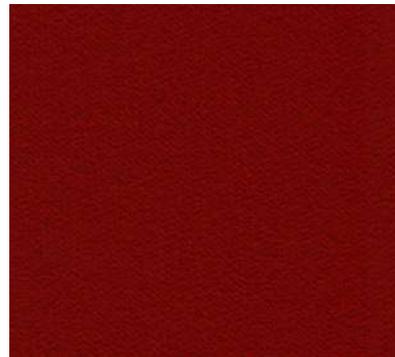
Carnegie REG03



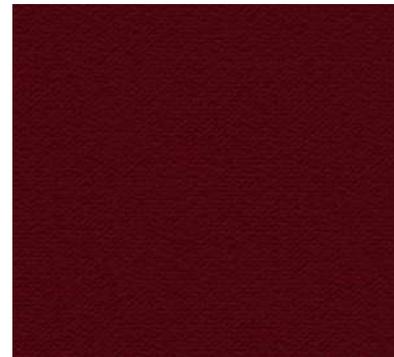
Grand REG07



Minack REG08



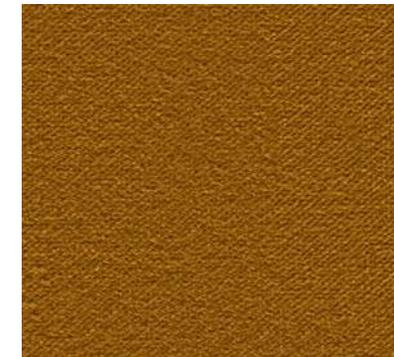
Adelphi REG04



Drury Lane REG05



Novella REG09



Savoy REG10



Wyndhams REG11



Claridges REG12



Opera REG14



Marquis REG23

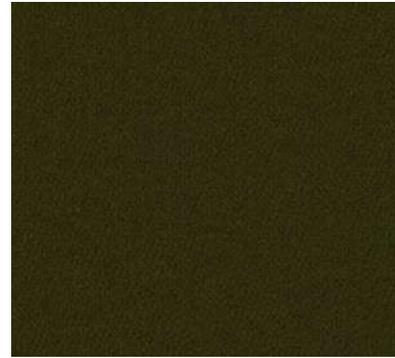
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 123



REGENT

GRADE C



Bloomsbury REG15



Lyceum REG16



Orchestra REG18



Recital REG19



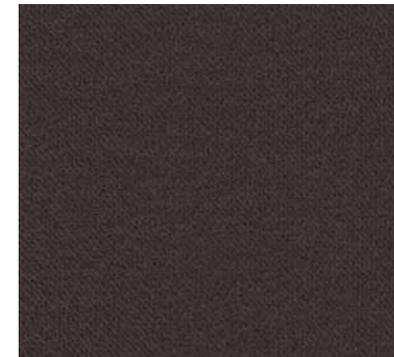
Majestic REG20



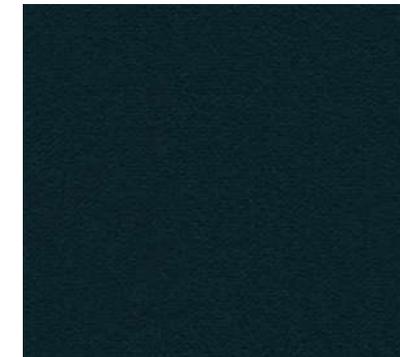
Conservatoire REG29



Belgrade REG28



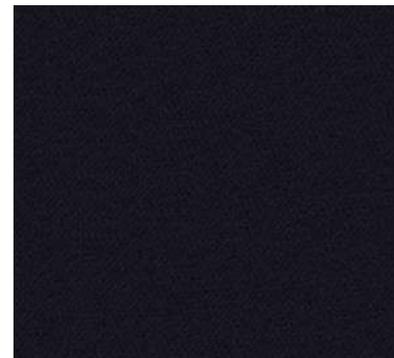
Ambassador REG26



Broadhurst REG22



Belfrey REG24



Belasco REG25

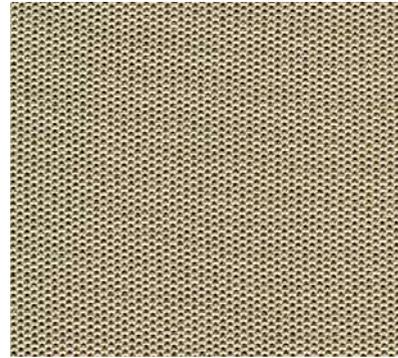
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 123

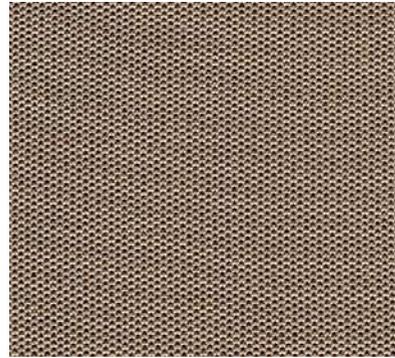


SPRINT

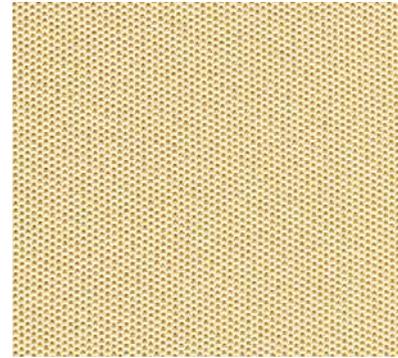
GRADE C



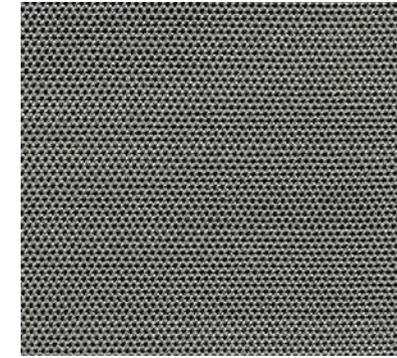
Hurdle PS001



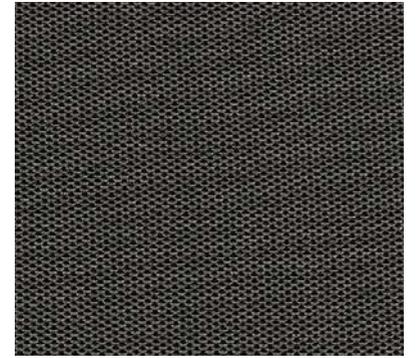
Relay PS002



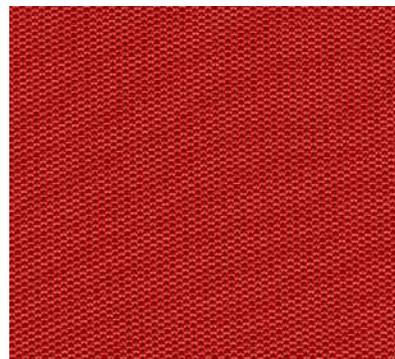
PS005



Block PS029



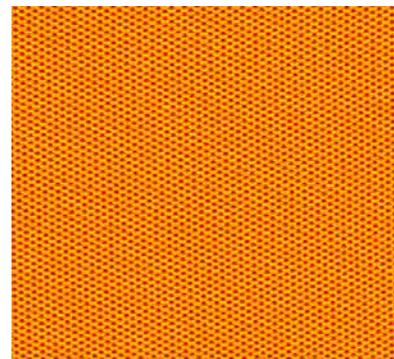
Speed PS030



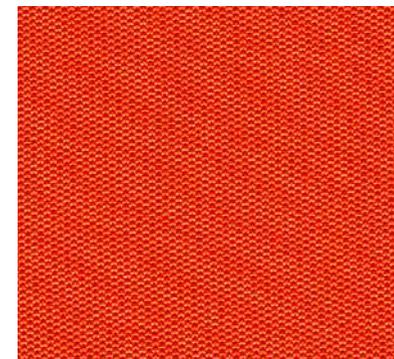
Start PS010



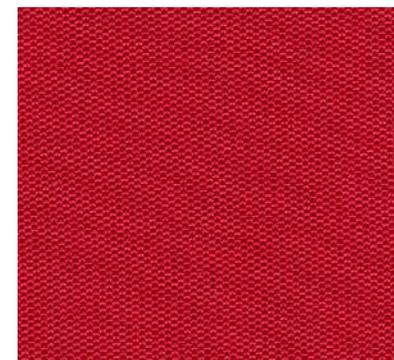
Finish PS011



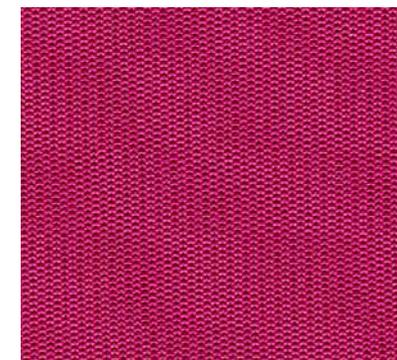
Gold PS015



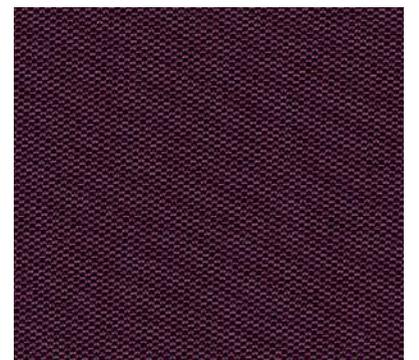
Plunge PS016



Runner PS017



Ready PS018



PS020

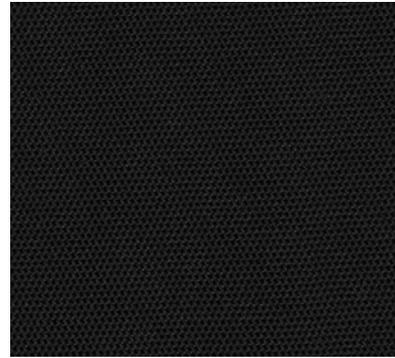
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 124

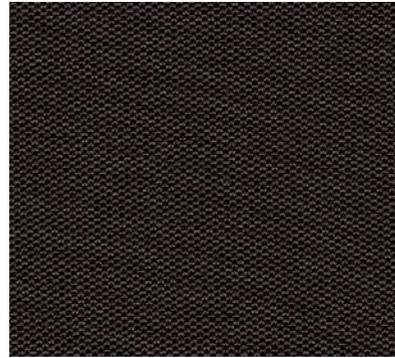


SPRINT

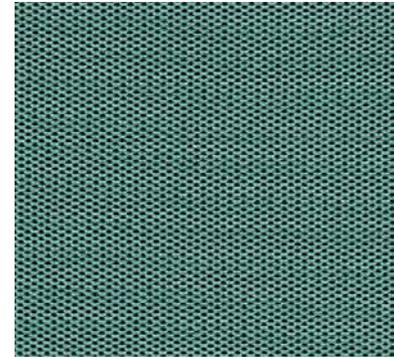
GRADE C



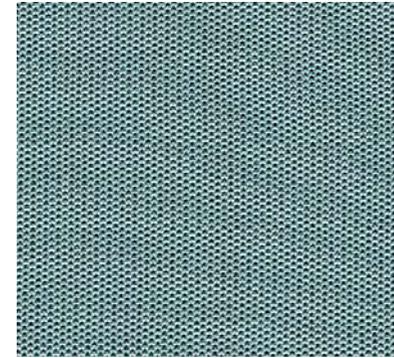
Chase PS004



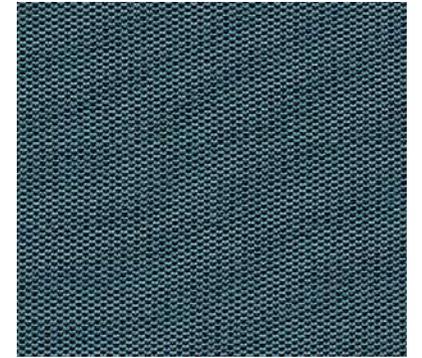
Exercise PS025



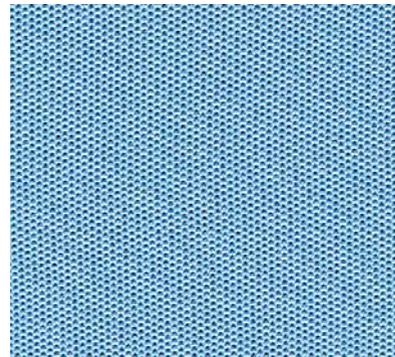
Champio PS041



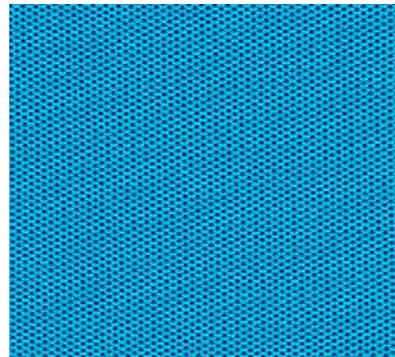
Nutrition PS039



Competitor PS040



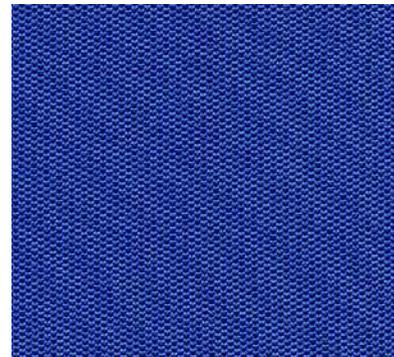
Strech PS031



Victory PS032



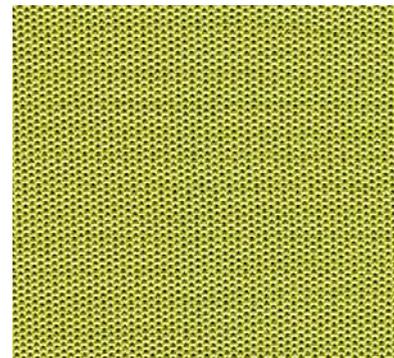
Line PS033



PS037



Heat PS038



Energy PS026



Train PS027



Silver PS028

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 124



SUMI

GRADE C



Miki SUR11



Zushi SUR26



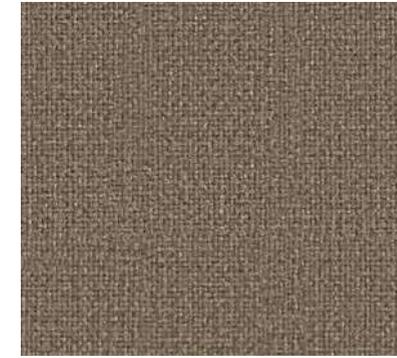
Tamura SUR22



Zen SUR04



Muso SUR05



Osaka SUR06



Abiko SUR07



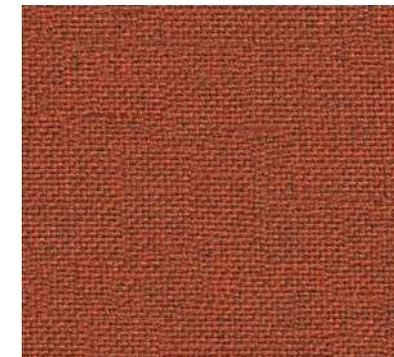
Mobarra SUR12



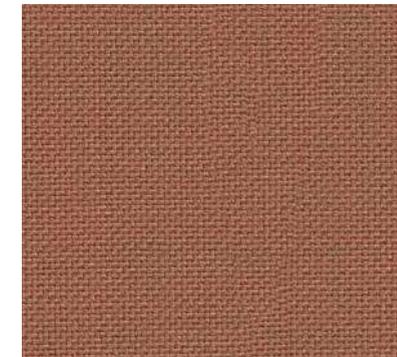
Narita SUR13



Yabu SUR20



Tono SUR23



Mito SUR21



Otaru SUR15



Nagoya SUR24

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 125

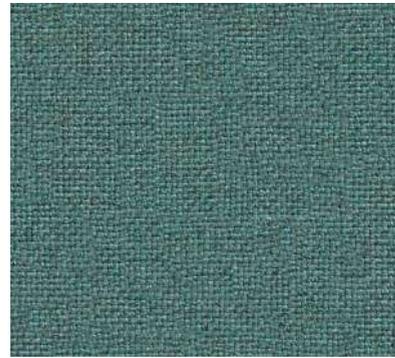


SUMI

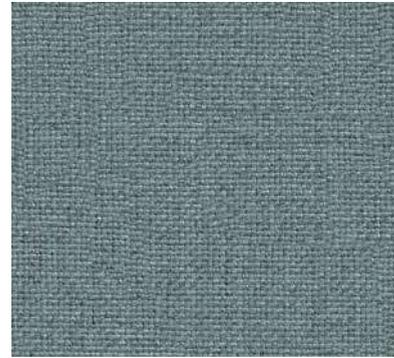
GRADE C



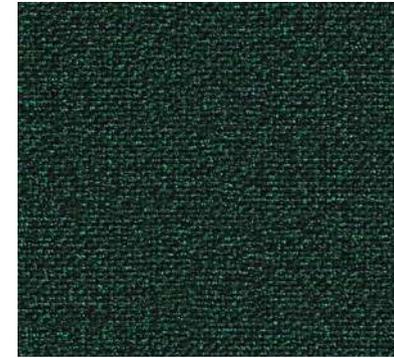
Daisen SUR09



Handa SUR10



Tamba SUR19



Kama SUR16



Seto SUR18



Noda SUR14



Yokote SUR27



Nara SUR17



Uto SUR25



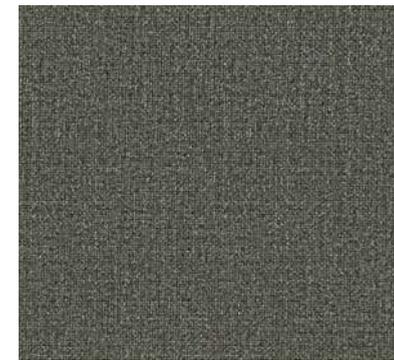
Chiba SUR08



Tang SUR01



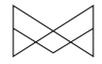
Tokyo SUR02



Kobe SUR03

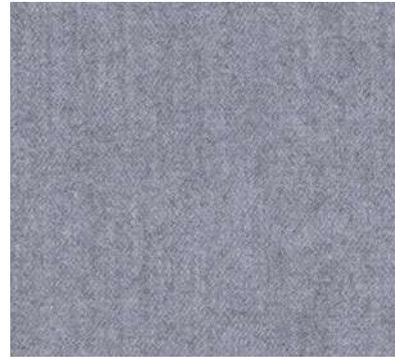
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 125

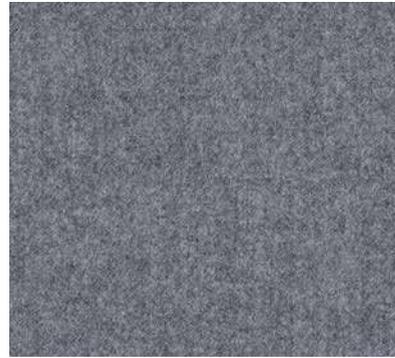


SYNERGY

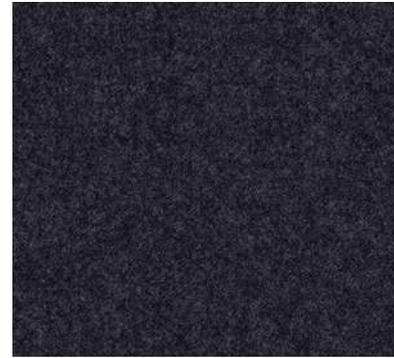
GRADE C



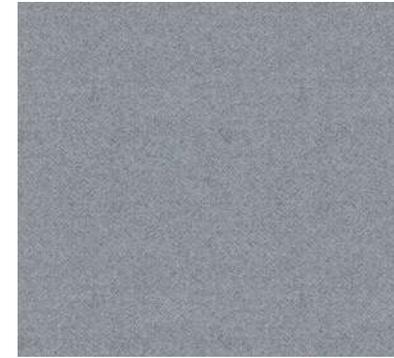
Venture LDS05



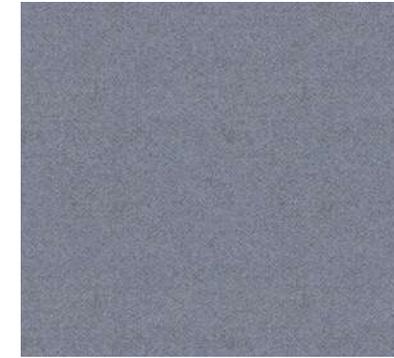
Partner LDS16



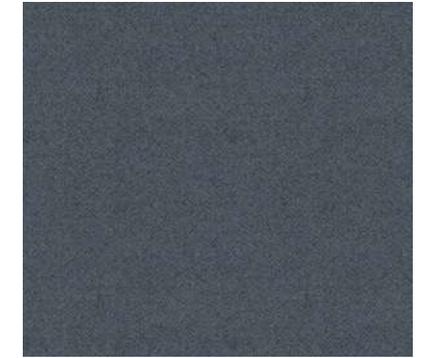
Mix LDS17



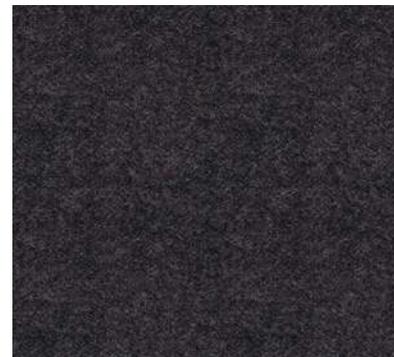
RAL 1004



RAL 1004



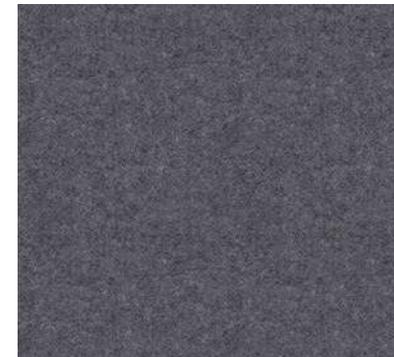
RAL 1004



Web LDS34



Pair LDS31



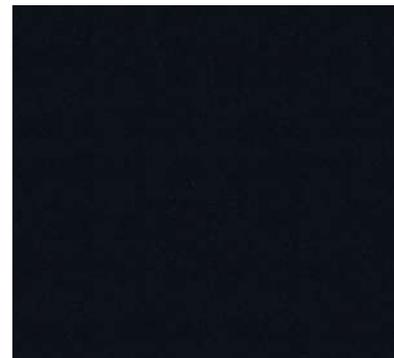
Chemistry LDS35



Co-operate LDS40



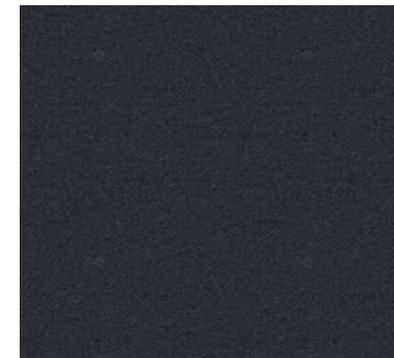
Bridge LDS26



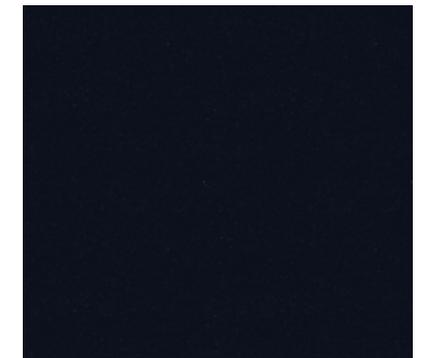
Seek LDS27



Hook LDS29



Compound LDS25



Sync LDS69

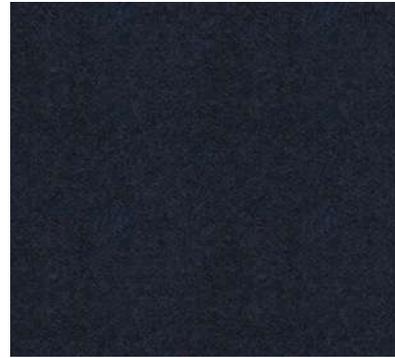
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 126



SYNERGY

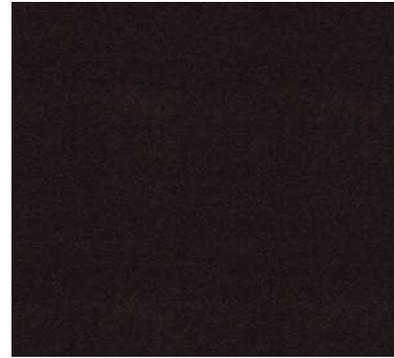
GRADE C



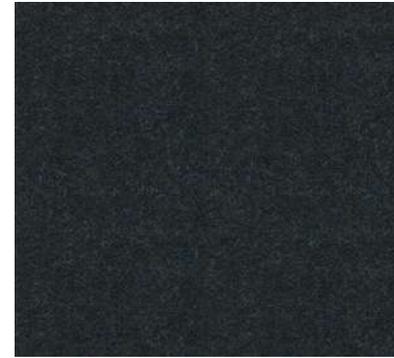
Accord LDS60



Assemble LDS61



Process LDS88



Couple LDS41



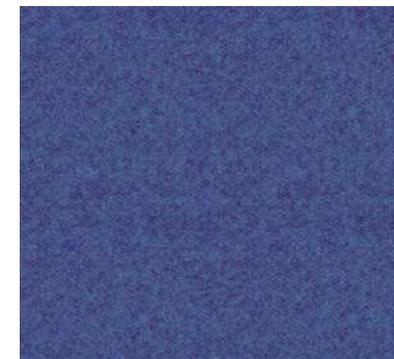
Guild LDS63



Order LDS64



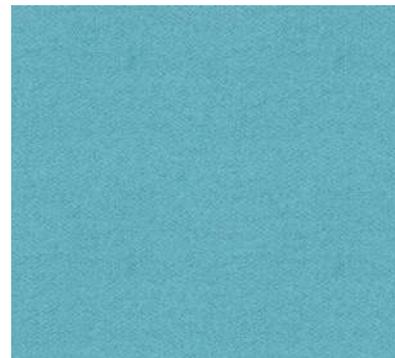
Huddle LDS65



Collaborate LDS68



Alike LDS62



Support LDS55



Kinship LDS56



Engage LDS57



Family LDS58



Group LDS59

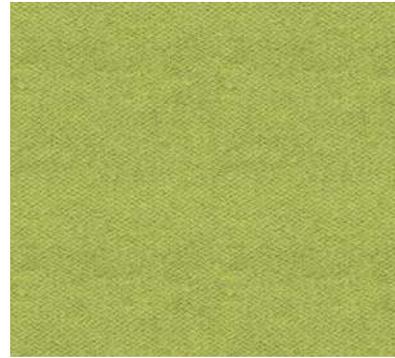
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 126



SYNERGY

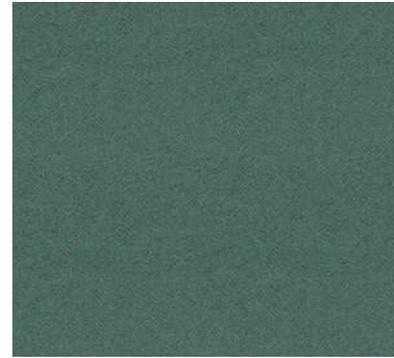
GRADE C



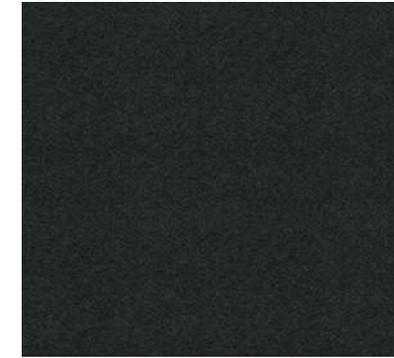
Gather LDS46



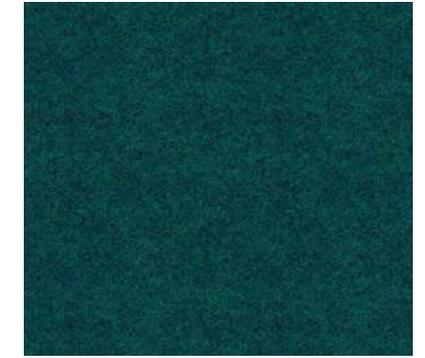
Integrate LDS47



Append LDS49



RAL 1004



RAL 1004



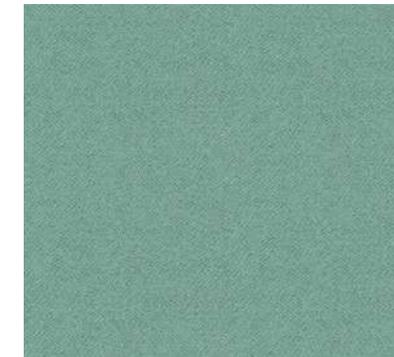
Kindness LDS51



Comply LDS52



Pact LDS53



Regard LDS54



Bracket LDS23



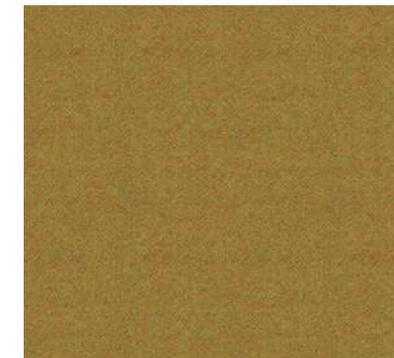
Relate LDS44



Summon LDS45



Lateral LDS28



Marry LDS43



Interfuse LDS48

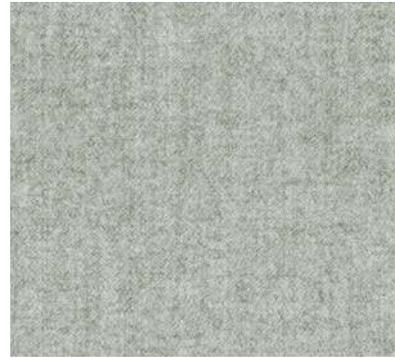
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 126

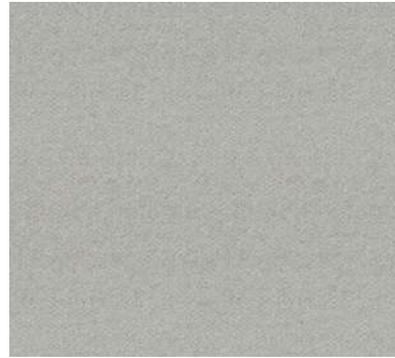


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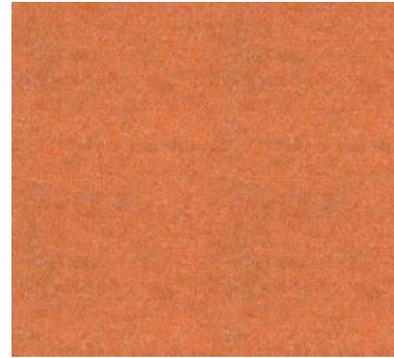
GRADE C



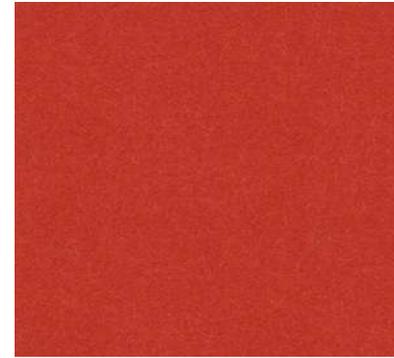
Serendipity LDS08



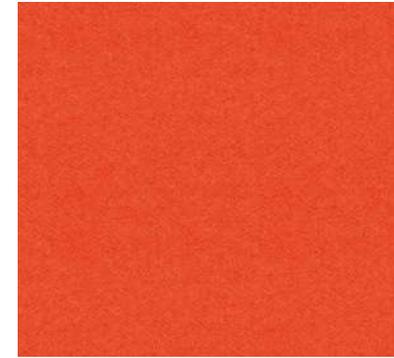
Chain LDS19



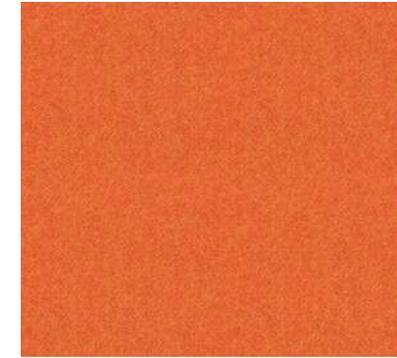
Congregate LDS83



Mutual LDS84



Similar LDS81



Likeness LDS82



Affix LDS32



Loop LDS18



Frame LDS22



Global LDS86



Apt LDS80



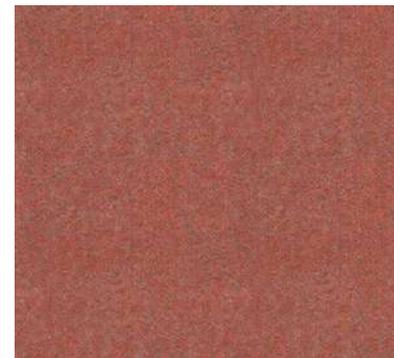
Tag LDS33



Linea LDS37



Collective LDS39



Work LDS73



Affinity LDS74



Contribution LDS75

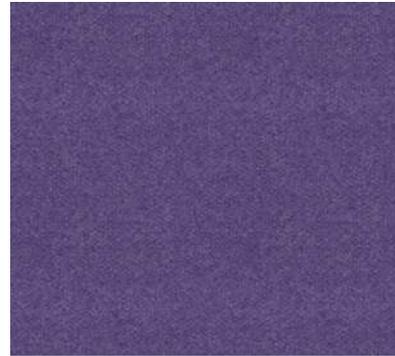
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 126



SYNERGY

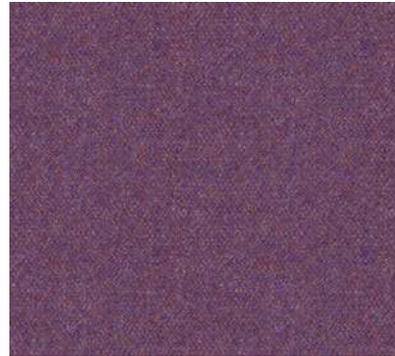
GRADE C



Warmth LDS67



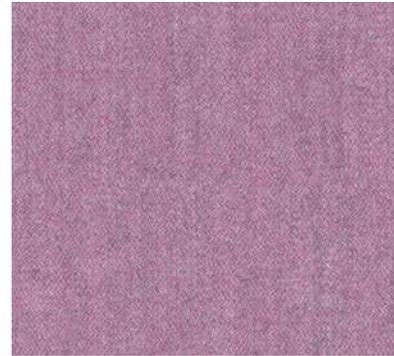
Unity LDS38



Fellowship LDS66



Together LDS70



Fate LDS07



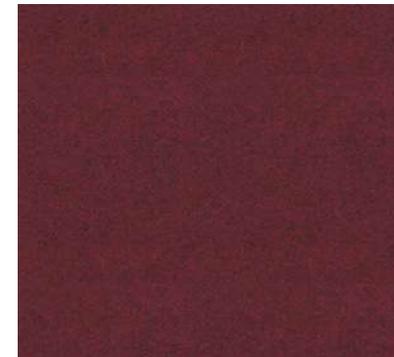
Share LDS85



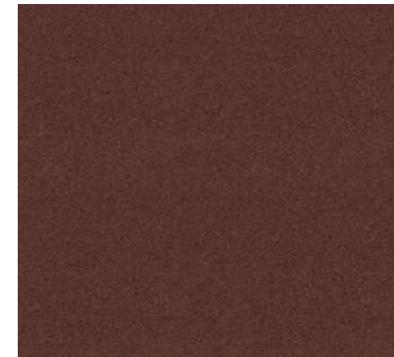
Success LDS76



Combo LDS77



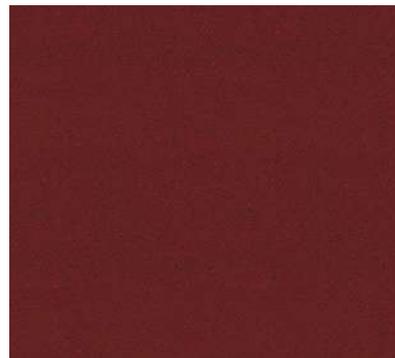
Values LDS87



Cordial LDS78



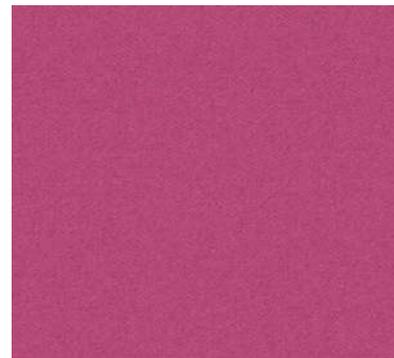
Open LDS71



Amiable LDS79



Medley LDS36



Compose LDS72

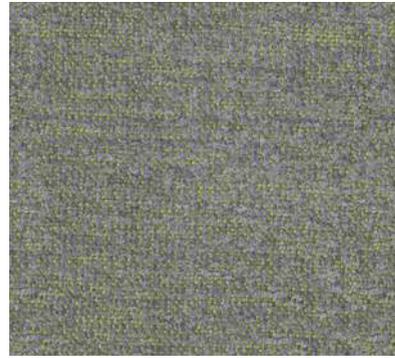
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 126



TRACK

GRADE C



Route HTK08



Path HTK03



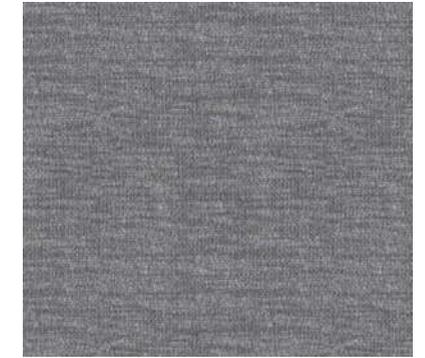
Carry HTK13



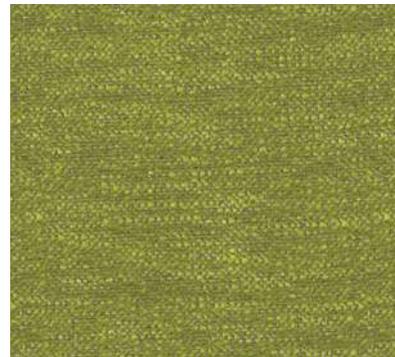
RAL 1004



RAL 1004



RAL 1004



Drive HTK02



Traverse HTK18



Rail HTK10



Footprint HTK14



Roam HTK05



Location HTK09



Clue HTK04



Way HTK07



Discover HTK11



Rock HTK01



Rough HTK16



Hunt HTK12

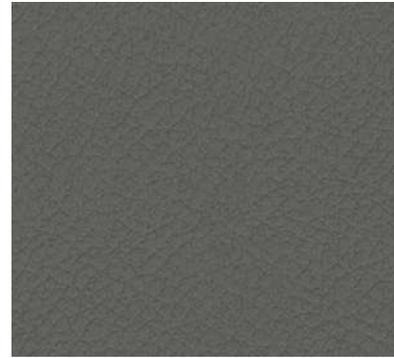
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 127



VITA

GRADE C



Avocado ITA06

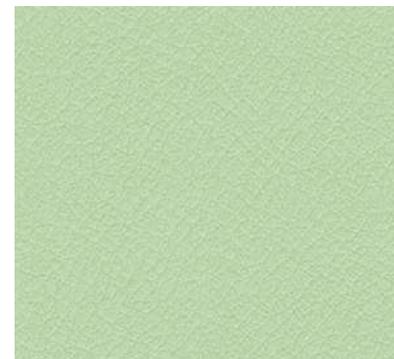
Olive ITA09

Wreath ITA29

Pigeon ITA45

Seaweed ITA31

Beetle ITA47

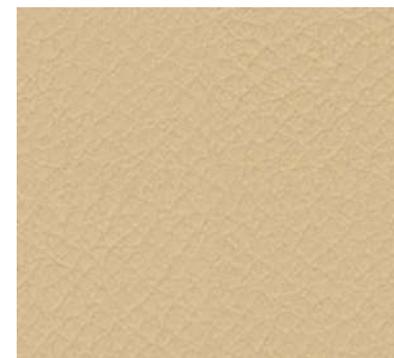
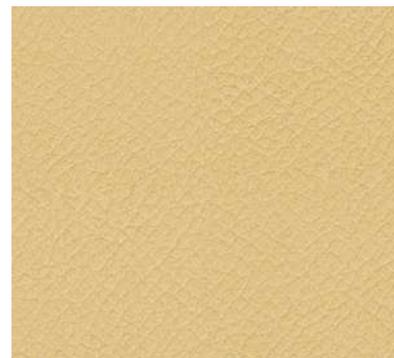


Yucca ITA30

Breeze ITA32

Spring ITA40

Surf ITA48



Yellow ITA03

Carrot ITA41

Lemon ITA33

Daisy ITA43

Bone ITA38

Swan ITA42

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 128



VITA

GRADE C



Oatmeal ITA02



Taupe ITA10



Espresso ITA14



Golden ITA39



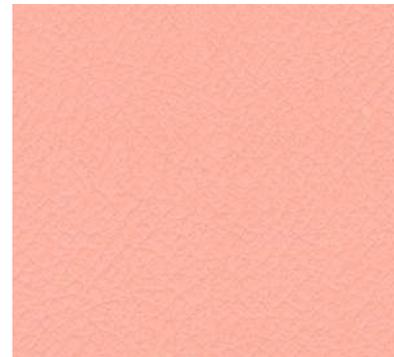
Alpaca ITA46



Amplified ITA52



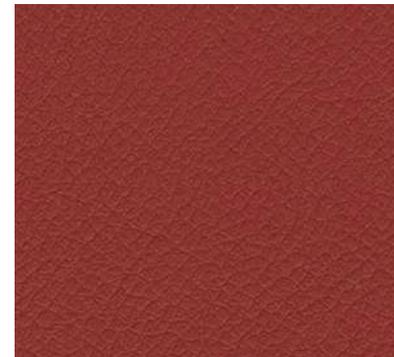
Squash ITA05



Hollyhock ITA51



Punch ITA35



Rust ITA11



RAL 1004



Pink ITA20



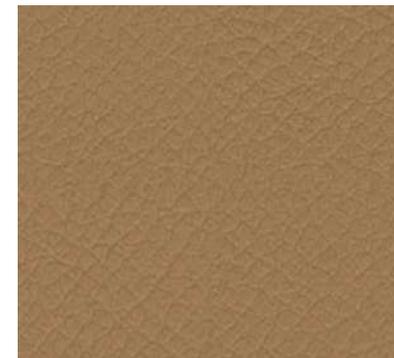
Tomato ITA08



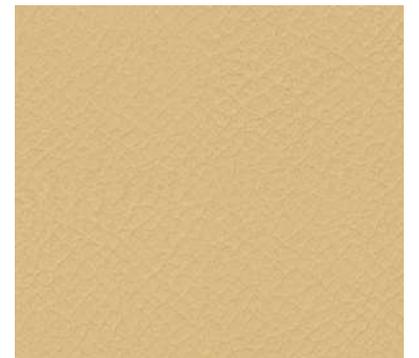
Sin ITA50



Seal ITA01



Chiffon ITA44



Daisy ITA43

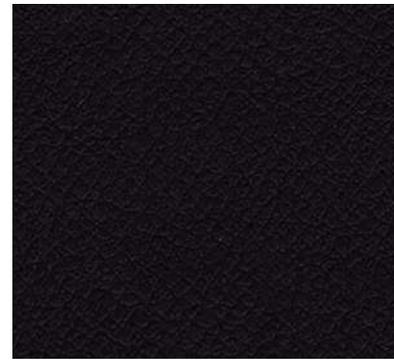
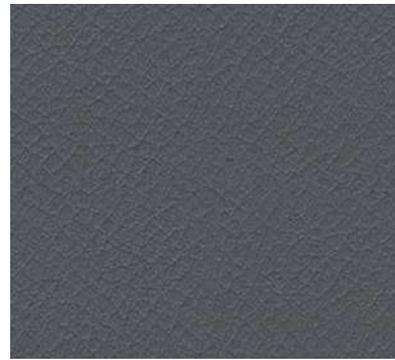
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 128



VITA

GRADE C



Koala ITA04

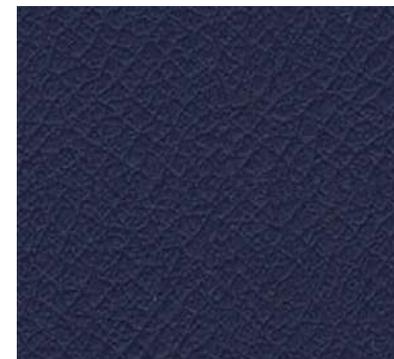
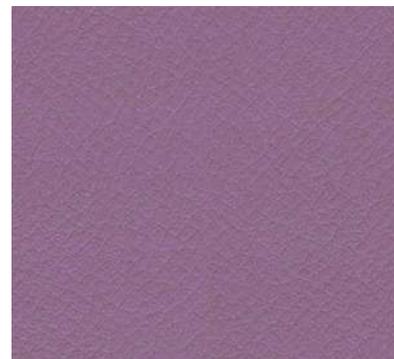
Hippo ITA07

Noir ITA12

Americano ITA13

Porcelain ITA15

Bubbles ITA36



Envy ITA55

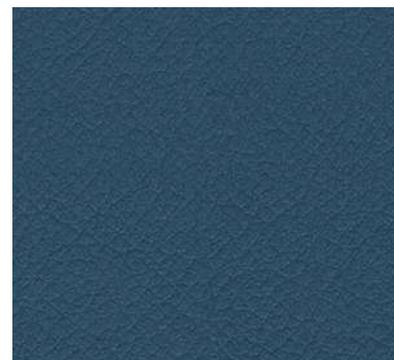
Amethyst ITA17

Plum ITA23

Wisteria ITA49

Rocker ITA53

Marina ITA21



Sapphire ITA16

Waterfall ITA18

Peacock ITA19

Navy ITA22

Sail ITA54

Clash ITA56

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 128

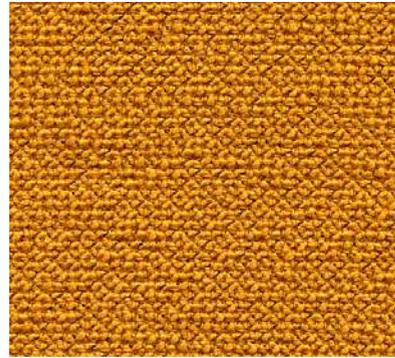


YOREDALE

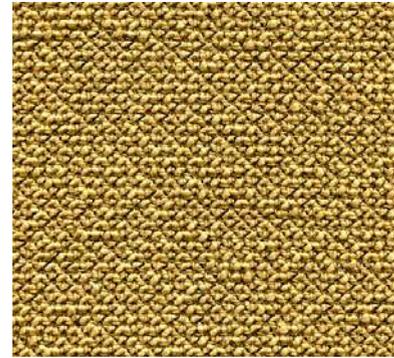
GRADE C



Kidstone UDA02



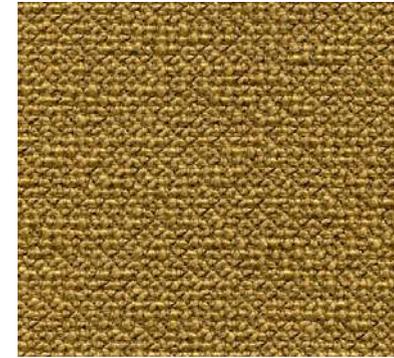
Nidd UDA16



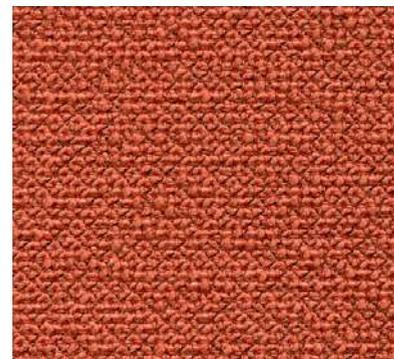
Simonstone UDA05



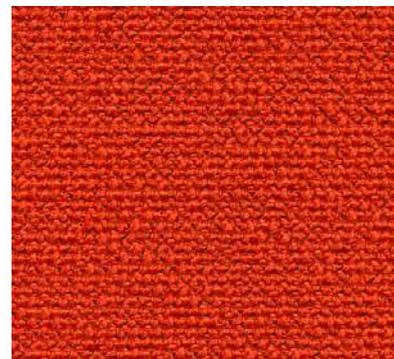
Carperby UDA07



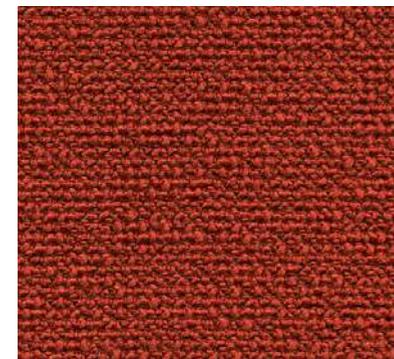
Wharfe UDA18



Askrigg UDA03



Woodale UDA12



Walden UDA13



Sedbusk UDA14



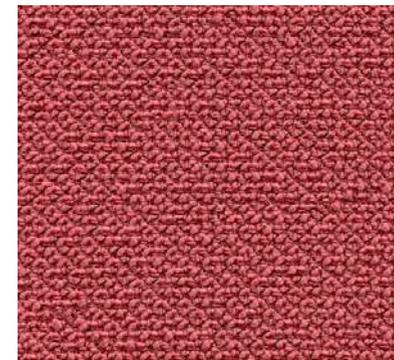
Ripley UDA19



Thoralby UDA06



Leyburn UDA25



Woden UDA24

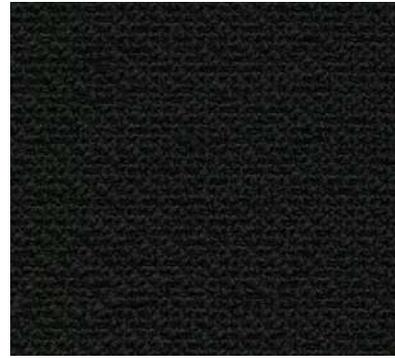
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 129

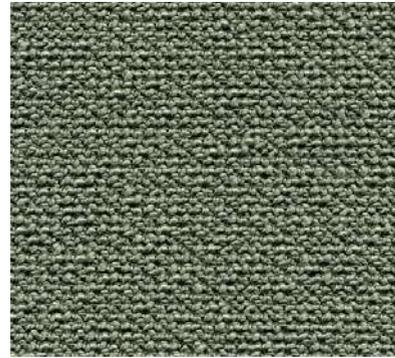


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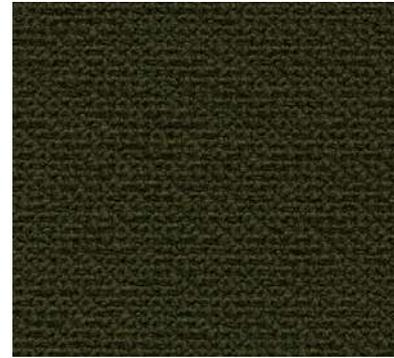
GRADE C



Buckden UDA01



Harddraw UDA04



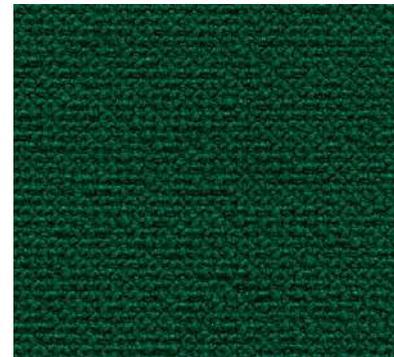
Gayle UDA08



Dacre UDA21



Burnsall UDA22



Thornton UDA09



Cray UDA10



Ribble UDA17



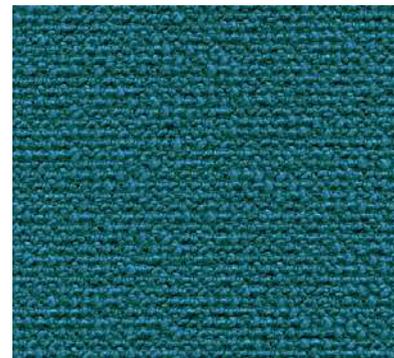
Cracoe UDA23



Fossdale UDA11



Litton UDA15



Darley UDA20

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 129

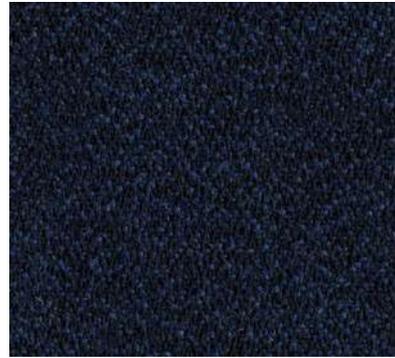


24/7 FLAX

GRADE D



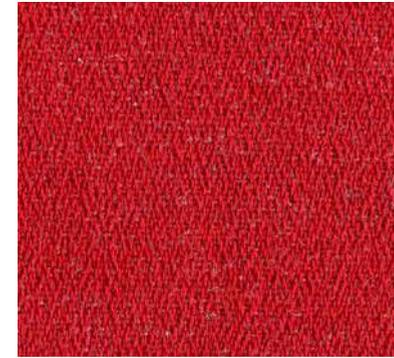
Vernal FYR02



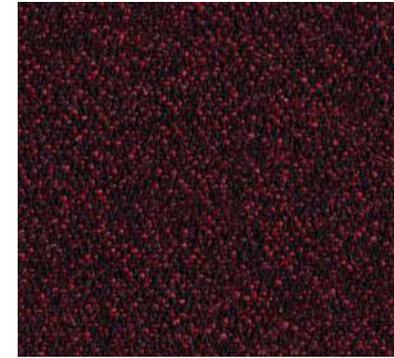
Equinox FYR03



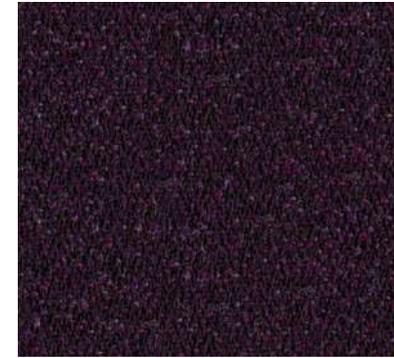
Chronology FYR04



Eternity FYR18



Annual FYR15



Ancient FYR16



Olympiad FYR05



Zone FYR09



Future FYR10



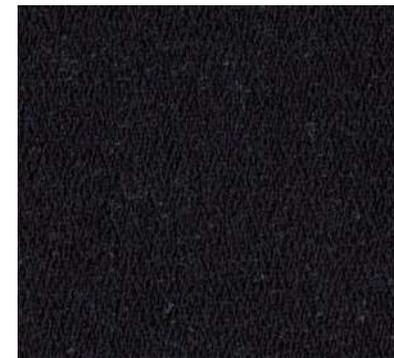
Stint FYR12



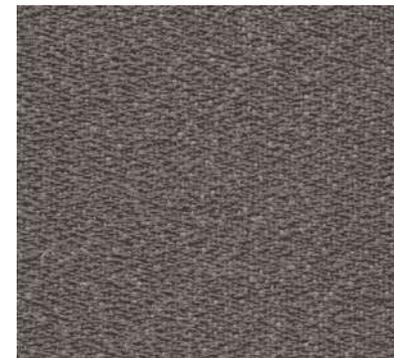
Indiction FYR06



Linearity FYR20



While FYR21



Shift FYR17

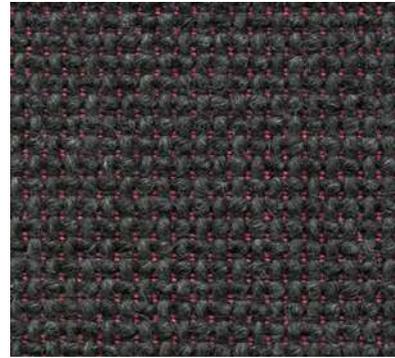
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 130



CRAGGAN

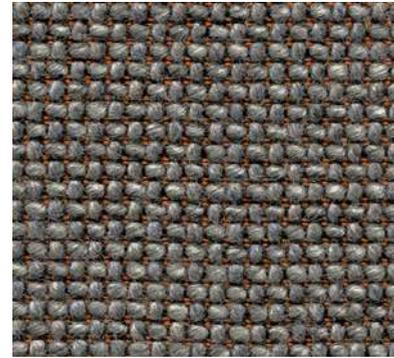
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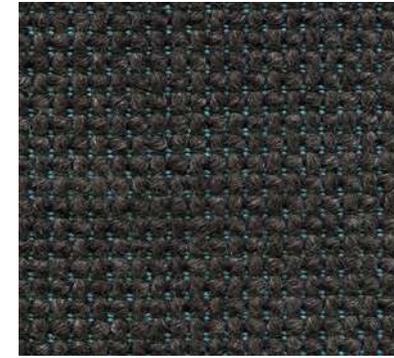
Fell ZAN01



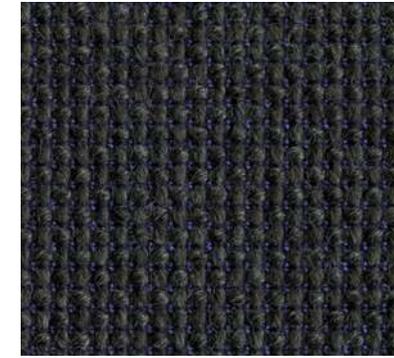
Cairn ZAN02



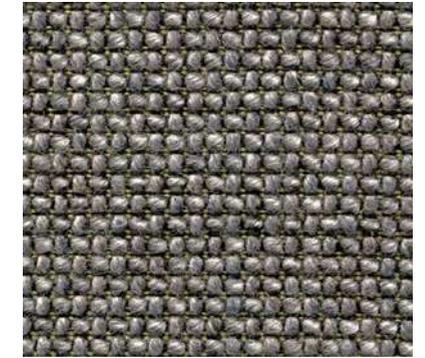
Bracken ZAN03



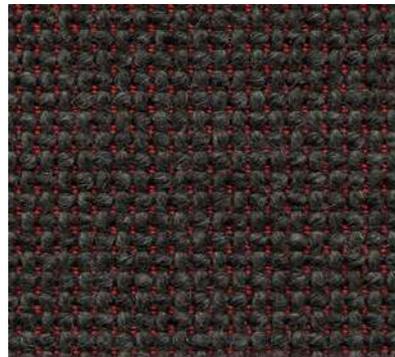
Cave ZAN06



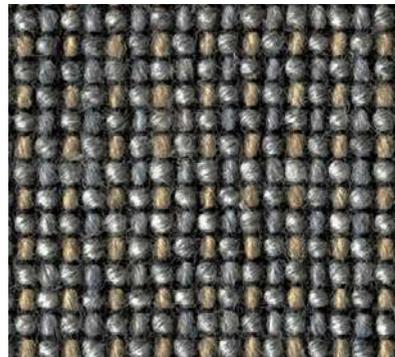
Foss ZAN05



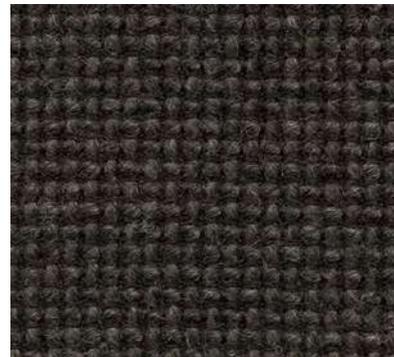
Marsh ZAN04



Fell ZAN01



Gravel ZAN08



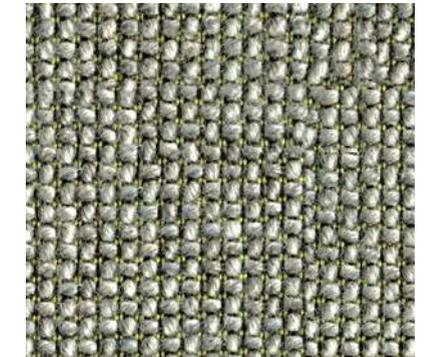
Swale ZAN09



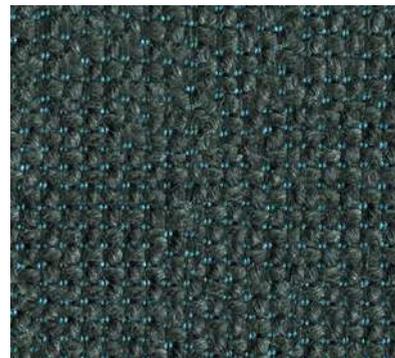
Scree ZAN10



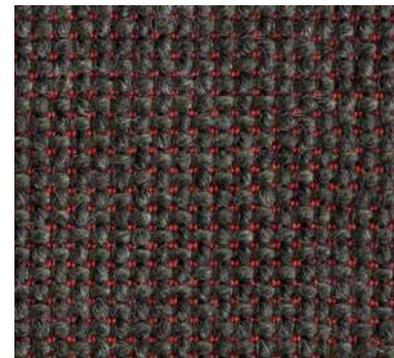
CRA 03



CRA 04



CRA 06



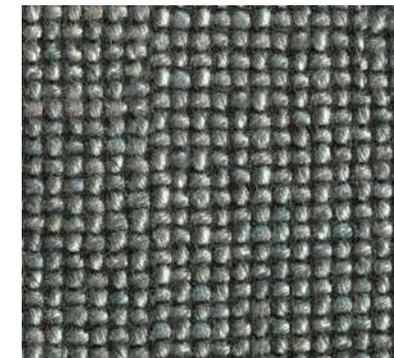
CRA 07



CRA 08



CRA 09



CRA 10

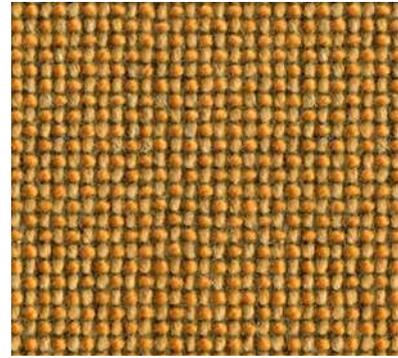
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 131

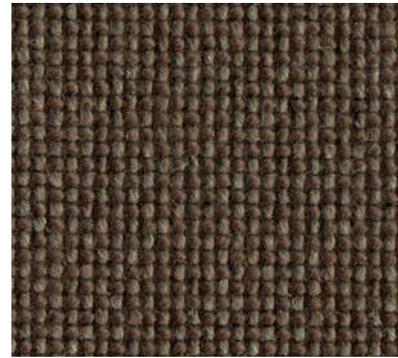


CRAGGAN

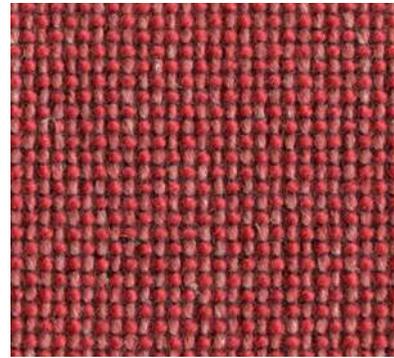
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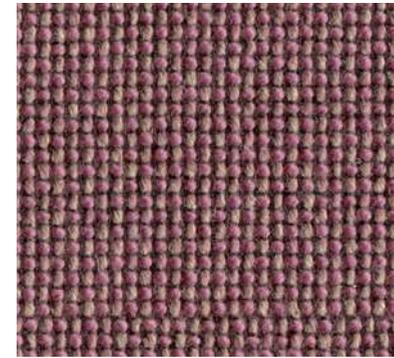
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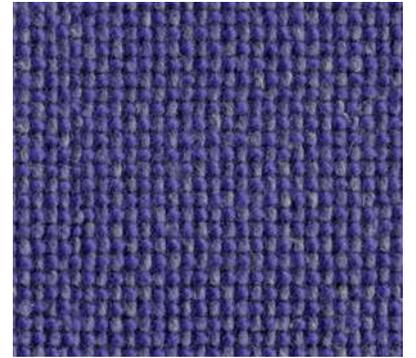
CRA 12



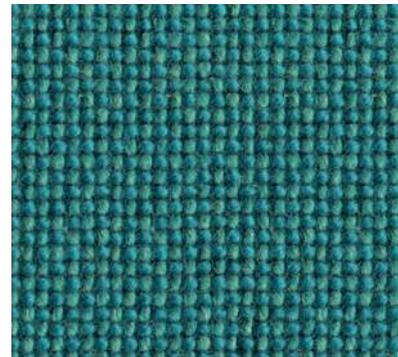
CRA 14



CRA 15



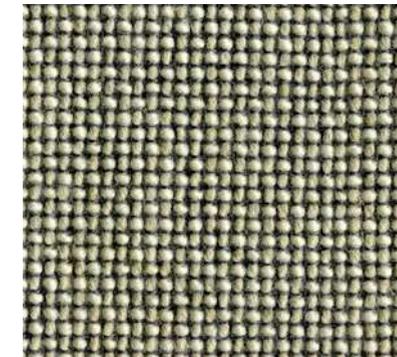
CRA 18



CRA 19



CRA 20



CRA 21

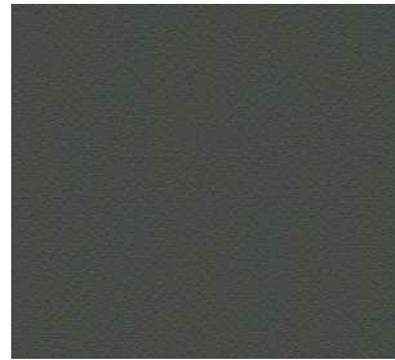
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 131

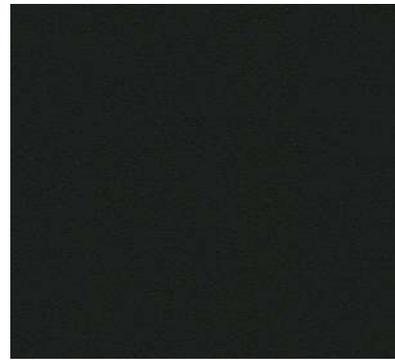


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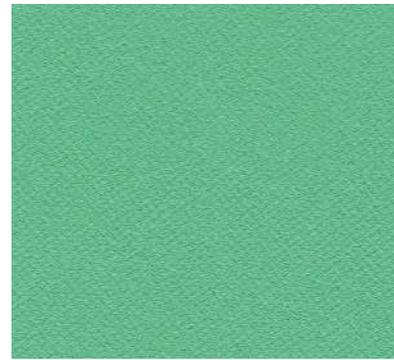
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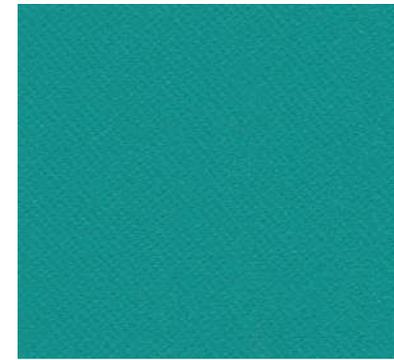
Decimal DEC05



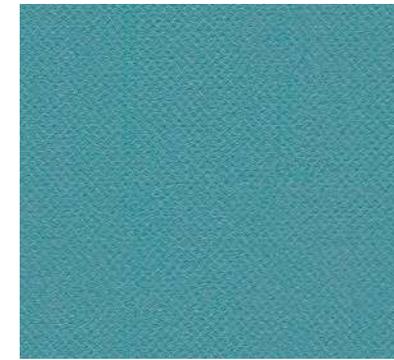
Downing DEC20



Neon DEC16



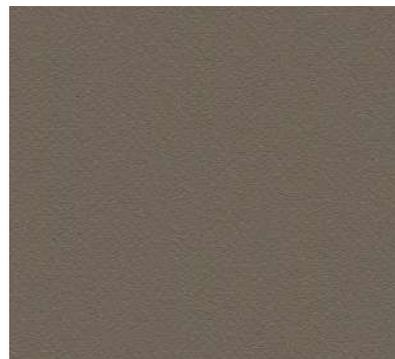
Decagram DEC17



Tenfold DEC18



Dodeca DEC19



Juu DEC06



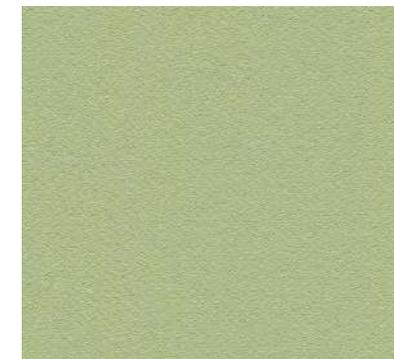
Decapod DEC07



Decathlon DEC13



Fortune DEC14



Catenia DEC15



Dime DEC04



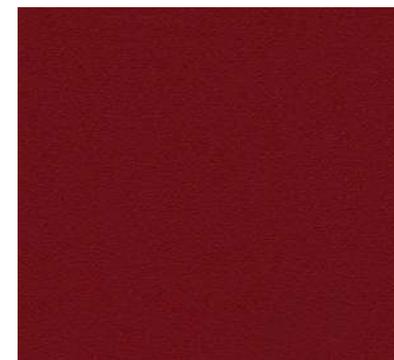
Decadent DEC08



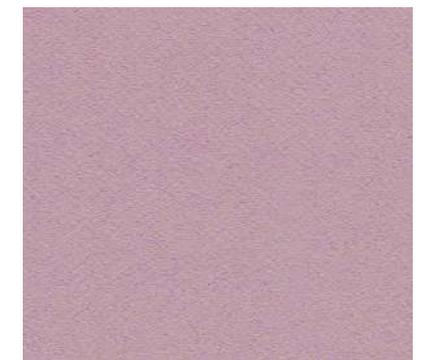
Tien DEC09



Bowling DEC10



Richter DEC11



Tenaca DEC12

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 132



HEMP

GRADE D



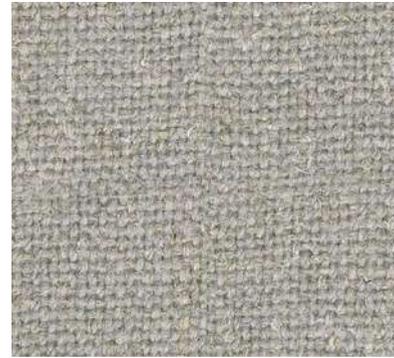
Plough HWP01



Bale HWP02



Gorse HWP03



Oat HWP05



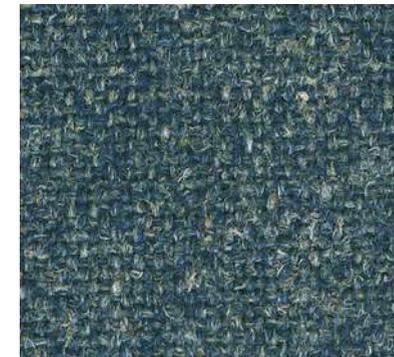
Ashworth HWP26



Fallow HWP28



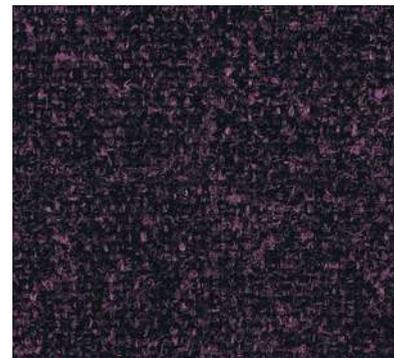
Dale HWP18



Trough HWP20



Barn HWP23



Hedgerow HWP09



Sickle HWP30



Root HWP06



Health HWP07

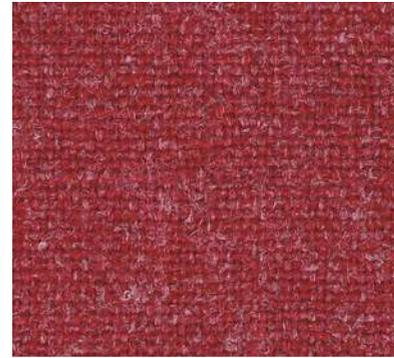
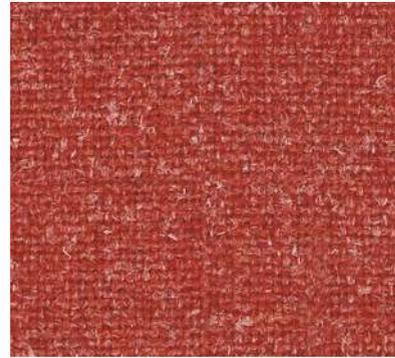
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 133



HEMP

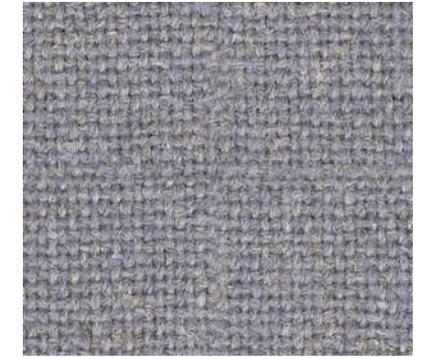
GRADE D



Pollen HWP08

Alec HWP12

Seed HWP13



RAL 1004

RAL 1004



Grain HWP27



Acre HWP19



Hectare HWP21

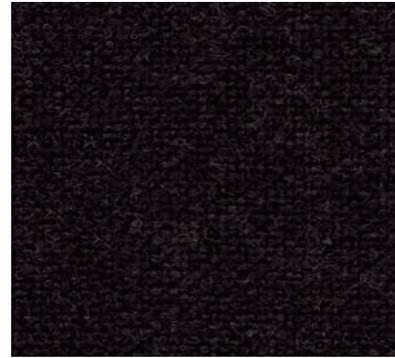
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 133



HI-TECH

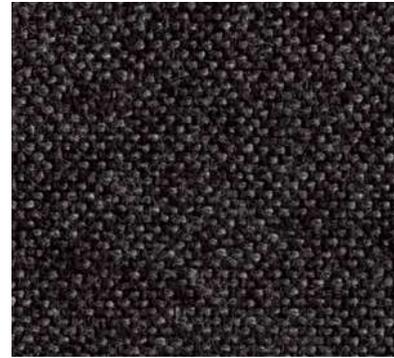
GRADE D



Charcoal AS000



Black AS064



Anthracite AS078



Cobalt AS004



Twilight AS061



Corinth AS085

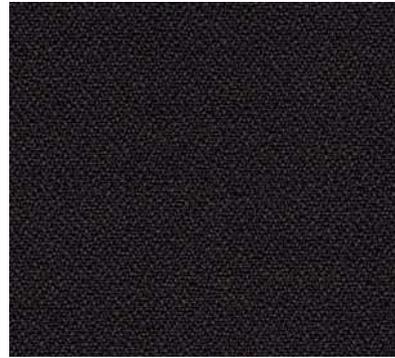
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 134



INTERVENE

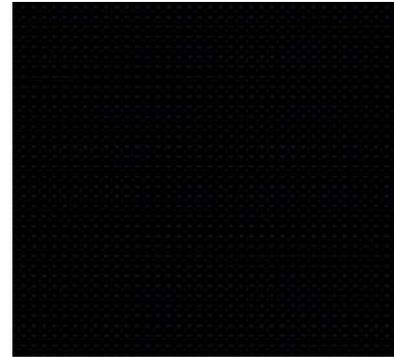
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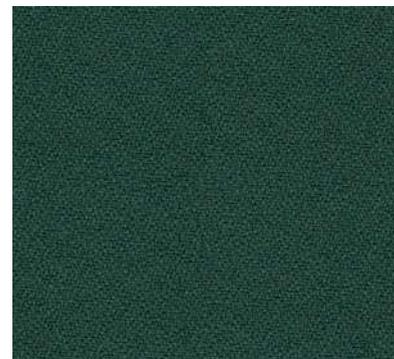
Plain YH046



Plain YH171



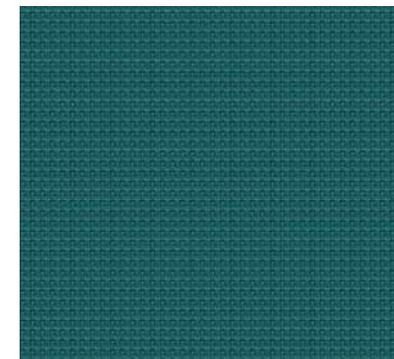
Texture YW009



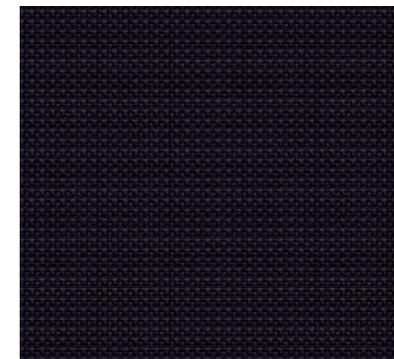
Plain YH046



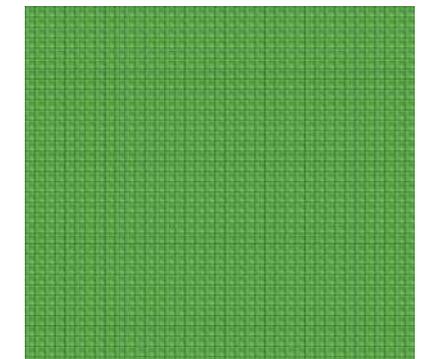
Plain YH096



Texture YW160



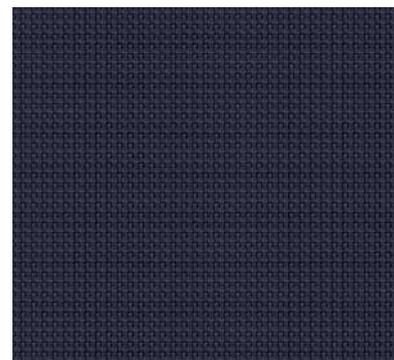
Texture YW145



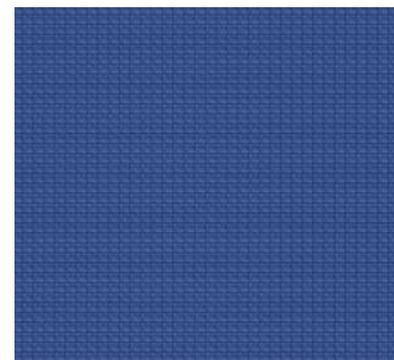
Texture YW200



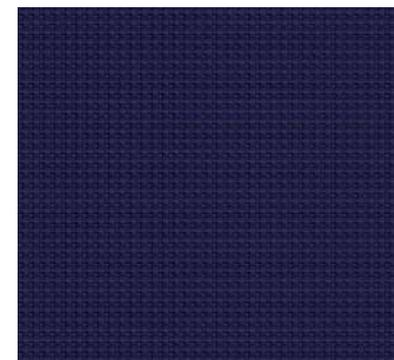
Texture YW209



Texture YW083



Texture YW208



Texture YW209

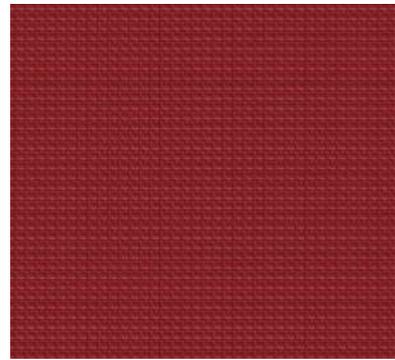
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 135

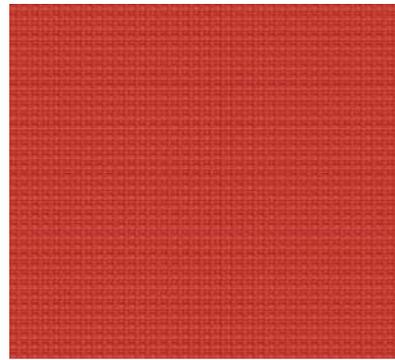


INTERVENE

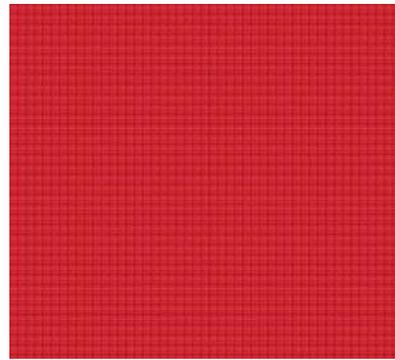
GRADE D



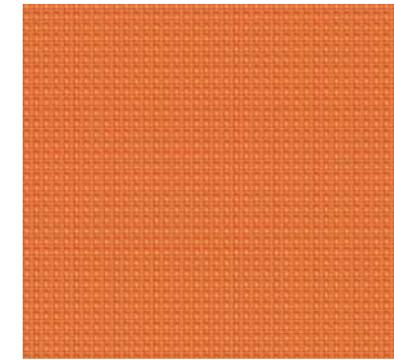
Texture YW027



Texture YW076



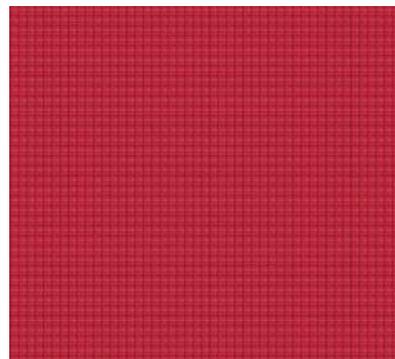
Texture YW079



RAL 1004



RAL 1004



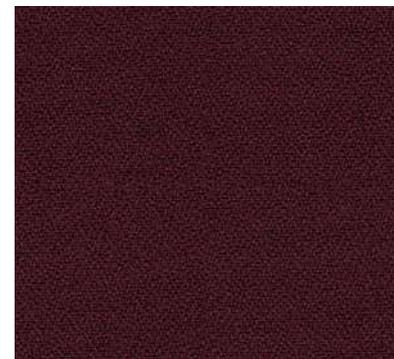
Texture YW203



Texture YW205



Texture YW211



Plain YH030

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 135

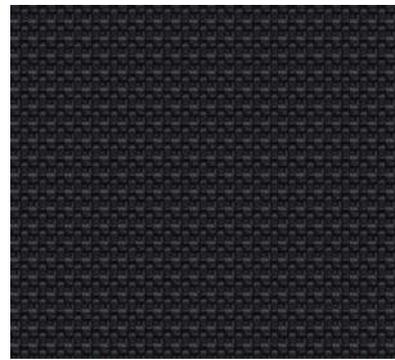


INTERVENE TEXTURE

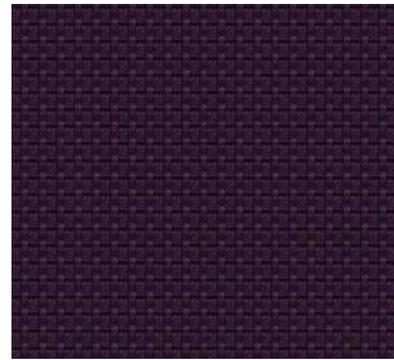
GRADE D



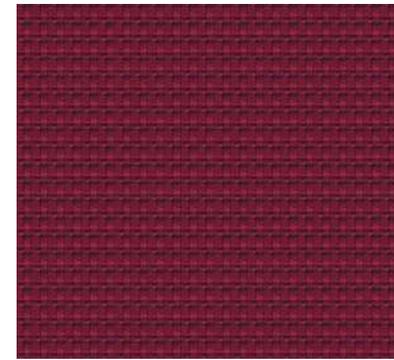
Texture YW009



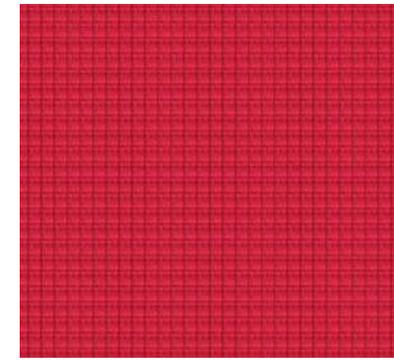
Texture YW145



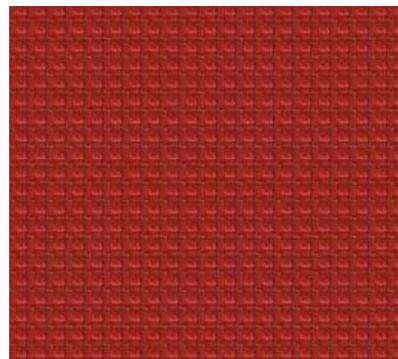
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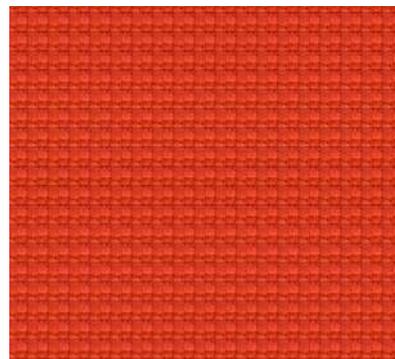
Texture YW211



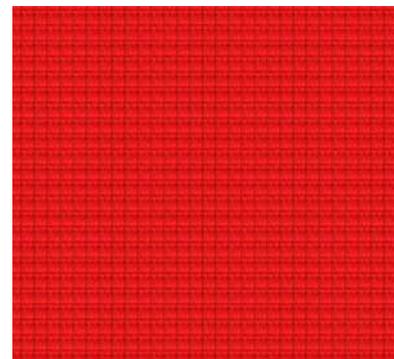
Texture YW203



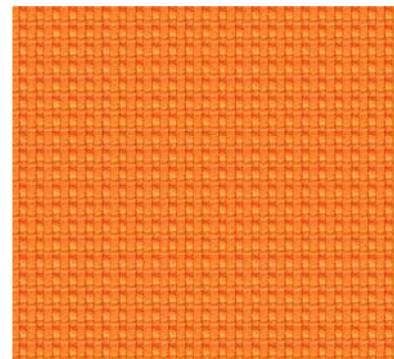
Texture YW027



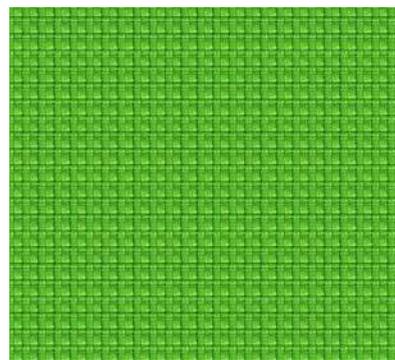
Texture YW076



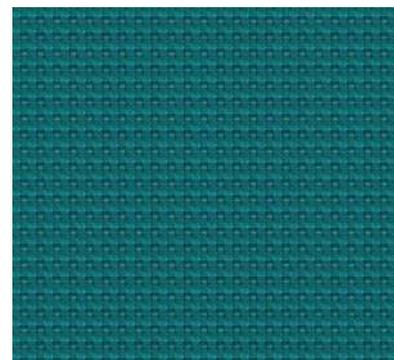
Texture YW079



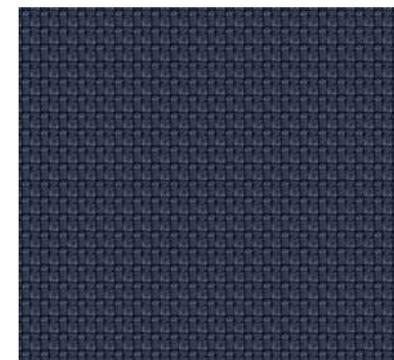
Texture YW148



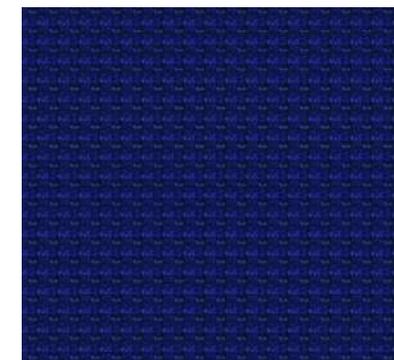
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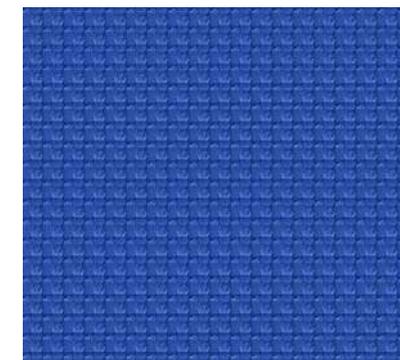
Texture YW160



Texture YW083



Texture YW209



Texture YW208

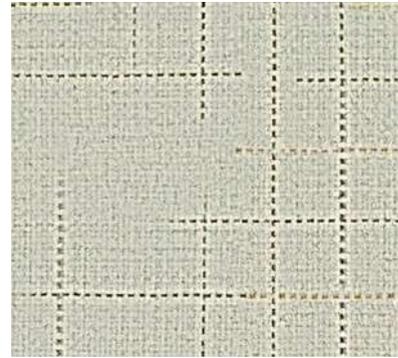
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 135



KYOTO

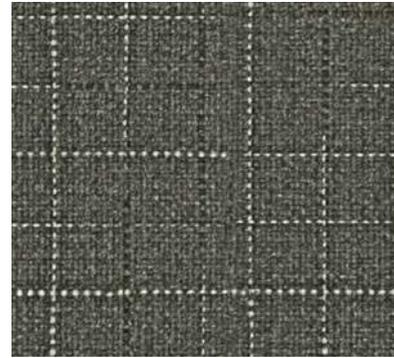
GRADE D



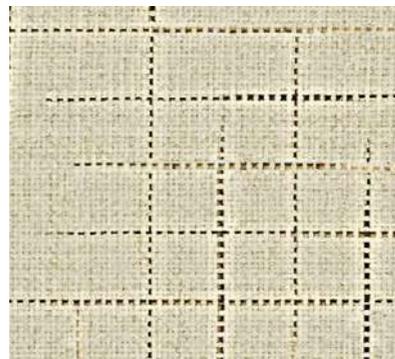
Tang KOY01



Tokyo KOY02



Kobe KOY03



Zen KOY04



Muso KOY05



Osaka KOY06

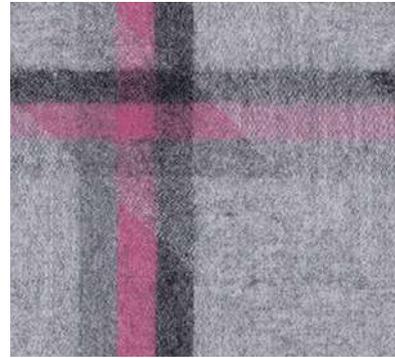
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 136

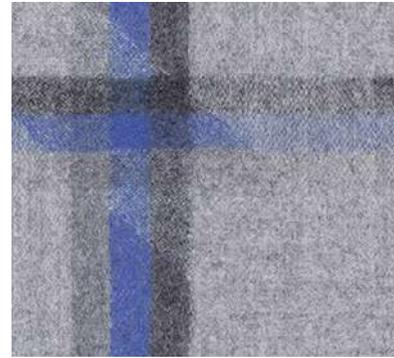


LANDSCAPE BALANCE

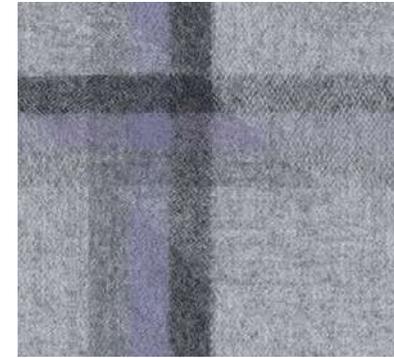
GRADE D



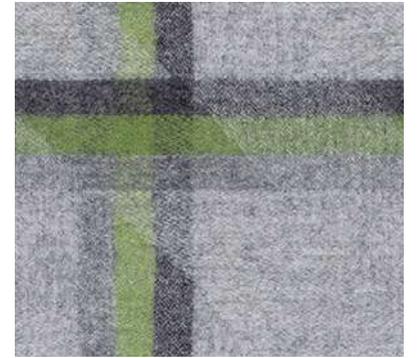
Parallel LDB07



Adapt LDB03



Align LDB07



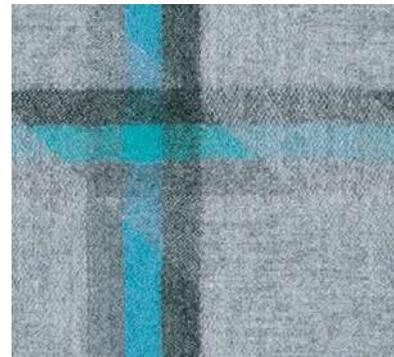
Tune LDB02



Symmetry LDB01



Equal LDB04



Focus LDB06

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 137

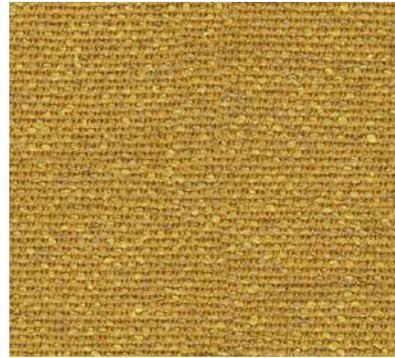


SILK

GRADE D



Sahara SLK01



Arabia SLK02



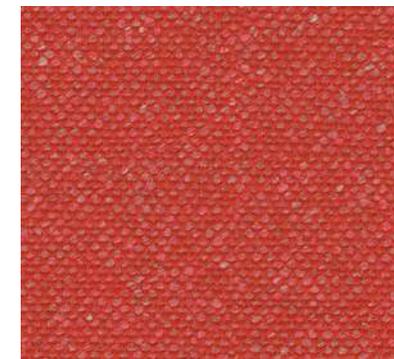
Tussah SLK21



Persia SLK04



Byzantine SLK03



Empress SLK05



Oriental SLK12



Forbidden SLK07



Parthian SLK09



Assam SLK11



Divine SLK13

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 138



SILK

GRADE D



Incense SLK06



Brunel SLK08



Kingdom SLK10



Imeon SLK20



Pamir SLK14



Monarch SLK15



Emperor SLK16



Sovereign SLK18



Chancellor SLK19



Dynasty SLK17

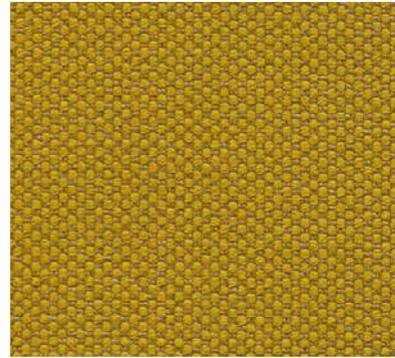
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 138

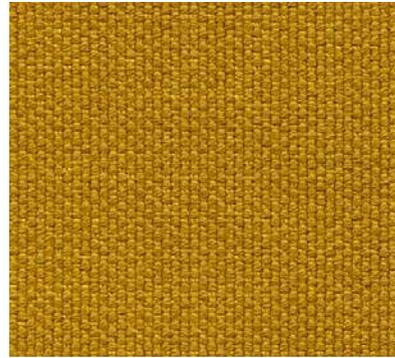


ZAP

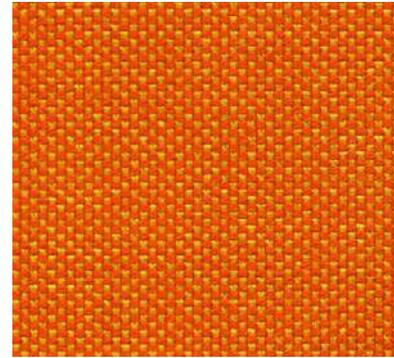
GRADE D



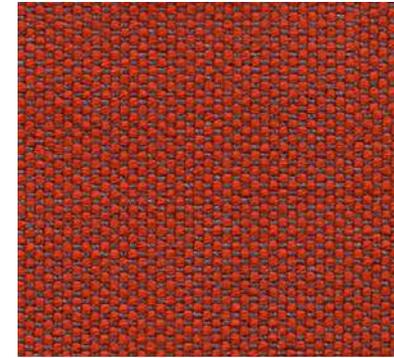
Snap ZAP01



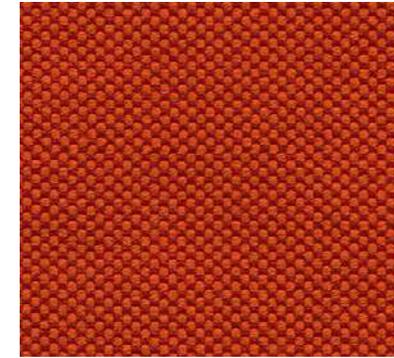
Yeah ZAP04



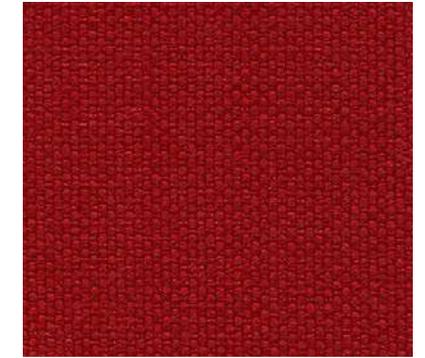
Wowzers ZAP07



Screech ZAP08



Yikes ZAP10



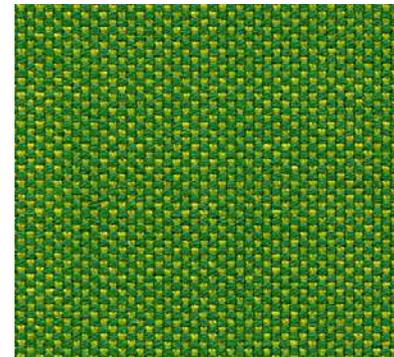
OMG ZAP13



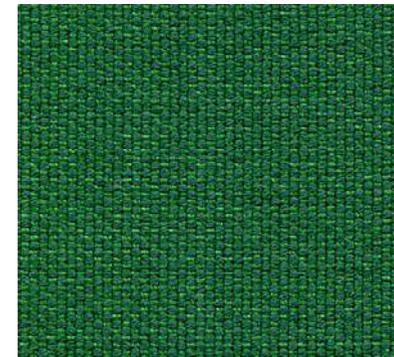
Whoosh ZAP02



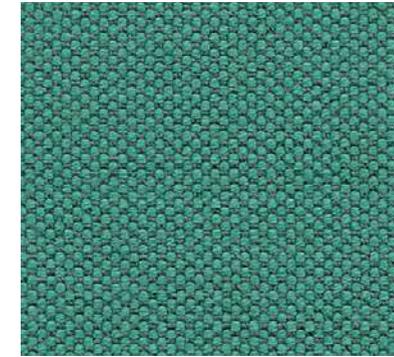
Kapow ZAP06



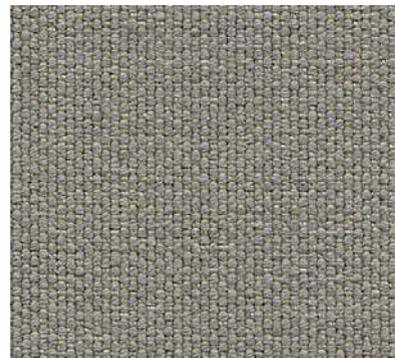
Hahaha ZAP09



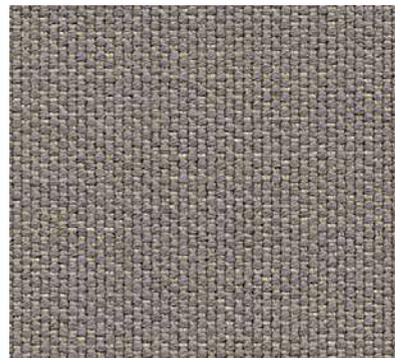
Argh ZAP11



Whirr ZAP03



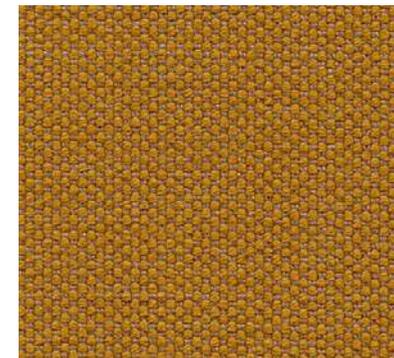
Flump ZAP17



Splat ZAP20



Boing ZAP21



Crackle ZAP05



Wham ZAP23

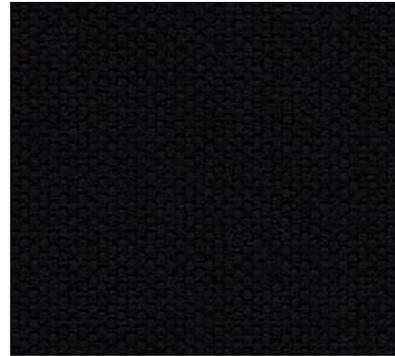
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 139

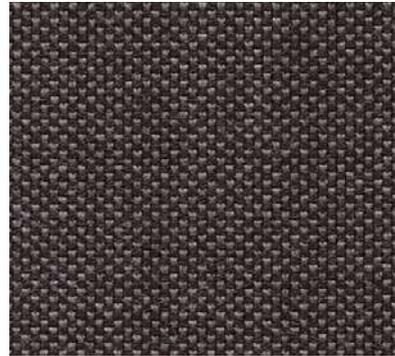


ZAP

GRADE D



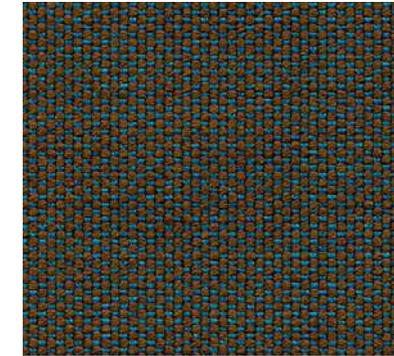
Cool ZAP30



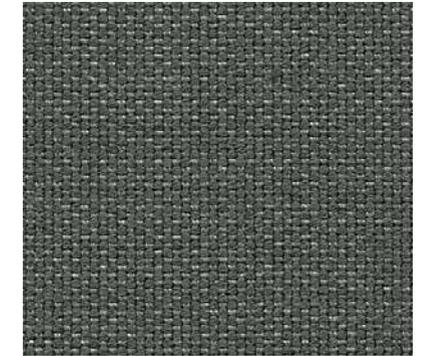
Bonza ZAP25



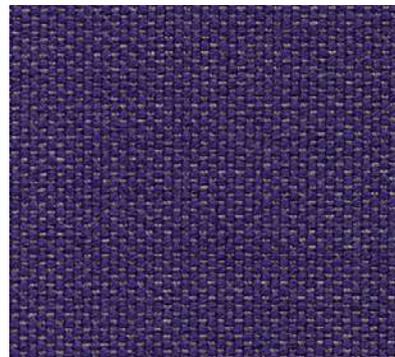
Thud ZAP29



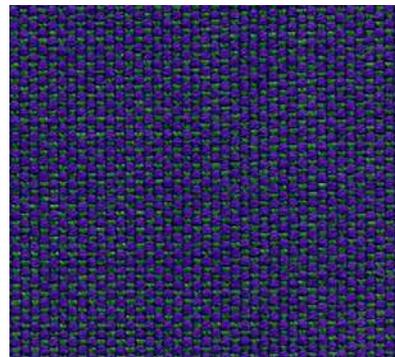
Clang ZAP19



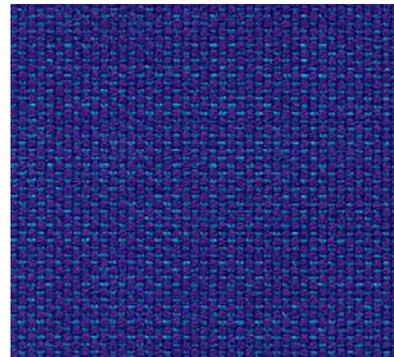
Puff ZAP26



Clobber ZAP12



Awesome ZAP14



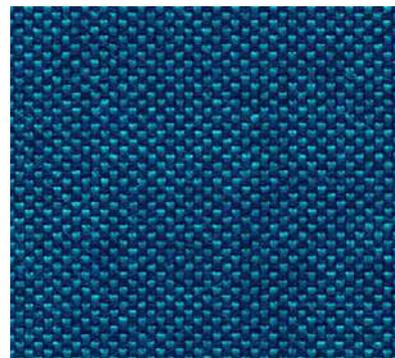
Gasp ZAP15



Whomp ZAP28



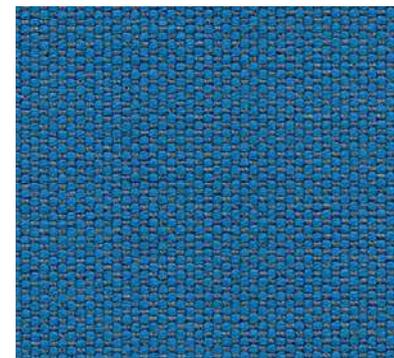
Zoink ZAP24



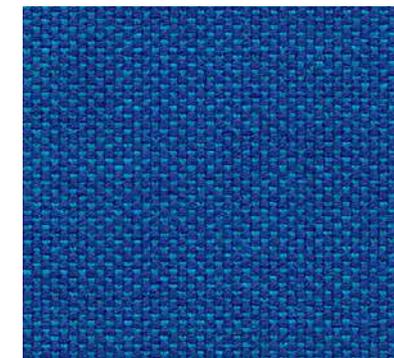
Splash ZAP27



Power ZAP18



Crash ZAP16



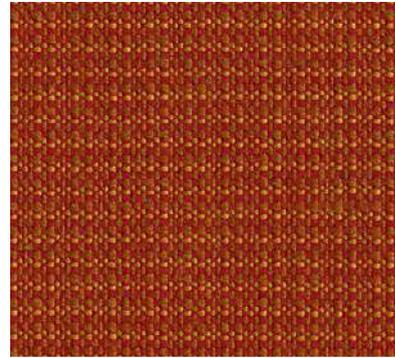
Zoom ZAP22

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

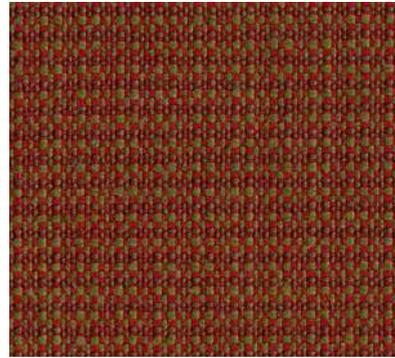
Find product and technical information in page 139



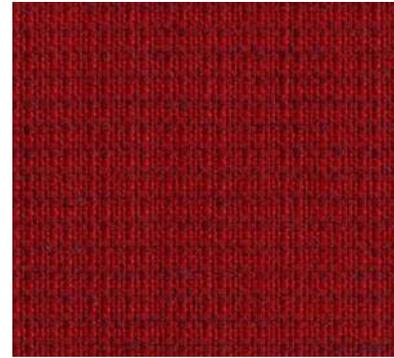
ARMADILLO GRADE E



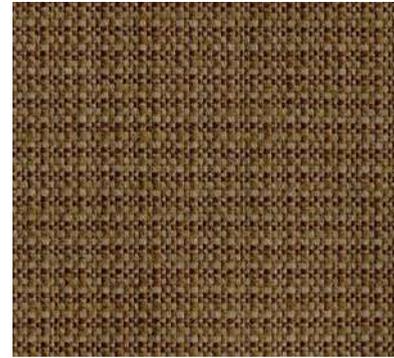
Anvil AM003



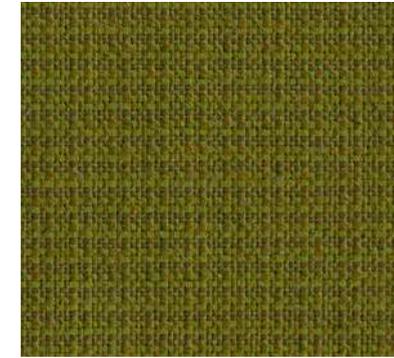
Farrier AM004



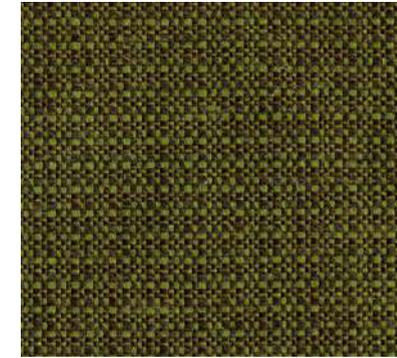
Brace AM005



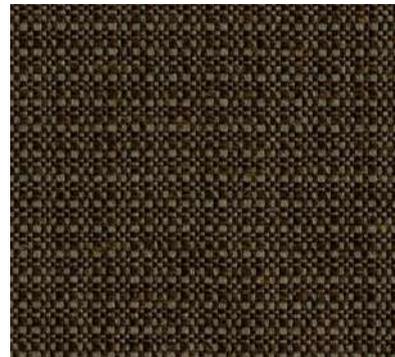
Arc AM019



Greave AM002



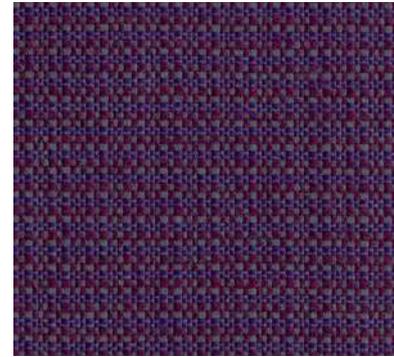
Battle AM006



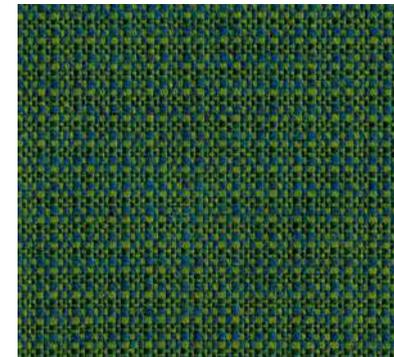
Metal AM020



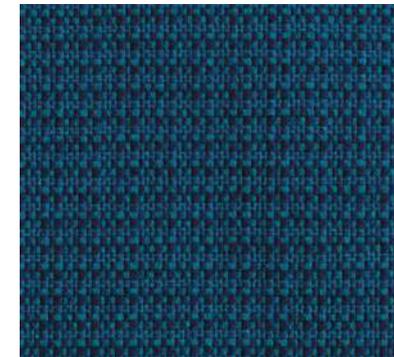
Secure AM015



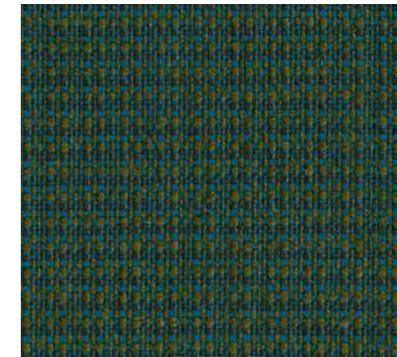
Vice AM013



Gauntlet AM010



Knight AM014



Guard AM009

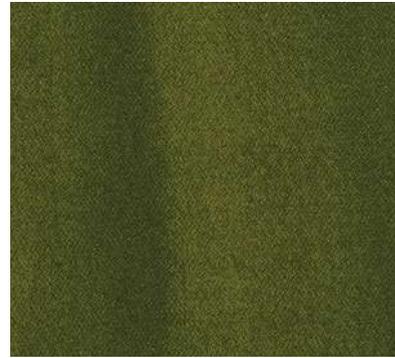
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 140



INDIVIDUO

GRADE E



Olivia IND01



Laguna IND03



Baya IND04



Laguna IND05

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 141

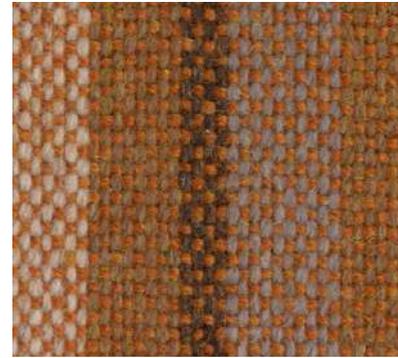


MAIN LINE FLAX STRIPES

GRADE E



Bakerloo FST01



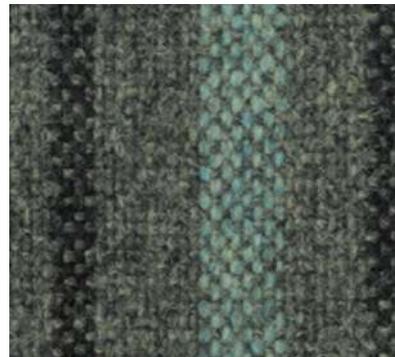
Overground FST02



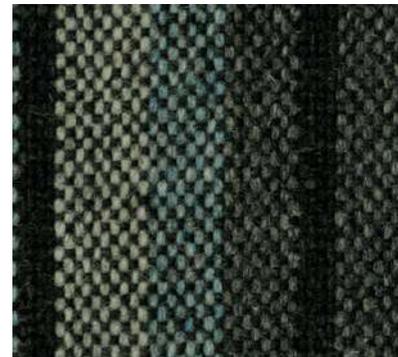
Circle FST03



Hammersmith FST04



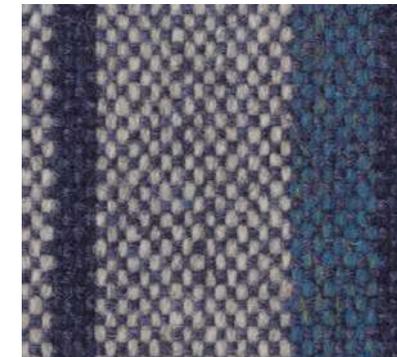
Metropolitan FST05



Northern FST06



Dockland FST07



Piccadilly FST08

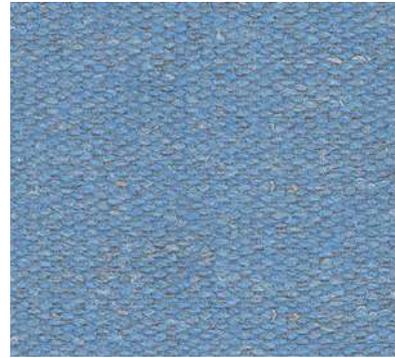
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 142



NETTLE AZTEC

GRADE E

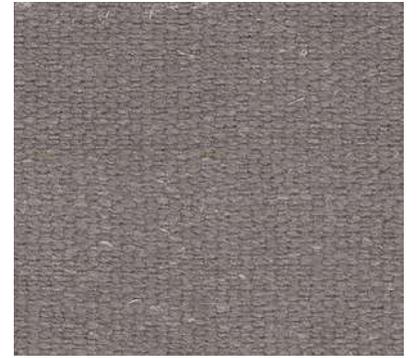


Native OWA01

Inca OWA04



Maya OWA06



Canvas OWA02



Tollan OWA03



Sunset OWA07



Eagle OWA08



Horizon OWA05

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 143



SIERRA

GRADE E



2829



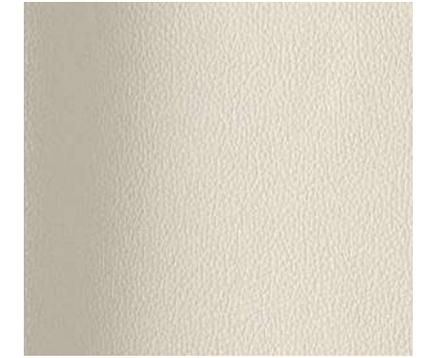
358



134



129



126



100



4450



305



4492



677



699



9680



340

*Leather, not a Camira textile

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 144



SIERRA

GRADE E



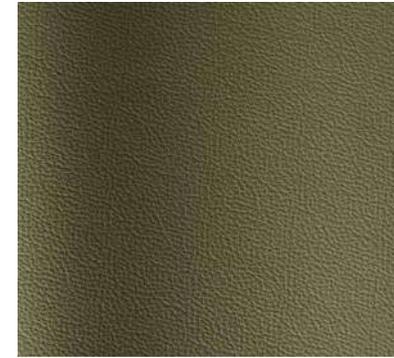
301



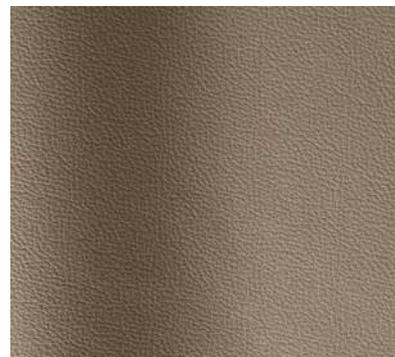
4460



460



8371



611



332



4458



316



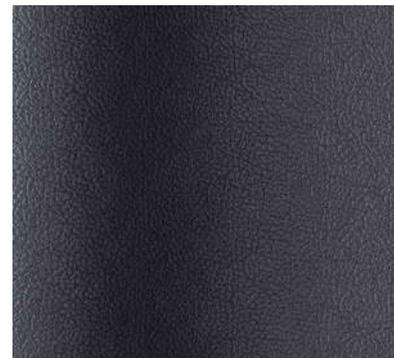
158



344



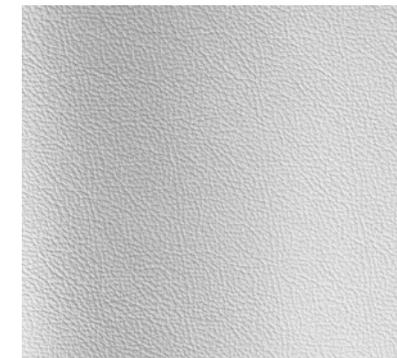
307



323



Black



White

*Leather, not a Camira textile

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 144

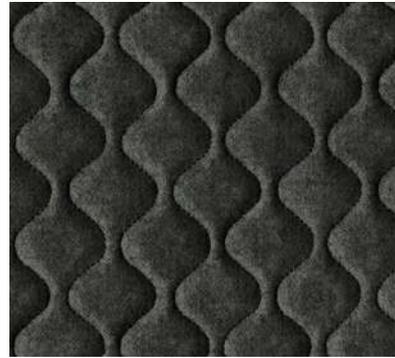


SYNERGY - HOURGLASS

GRADE E



Serendipity QSH08
HOURGLASS - WHITE THREAD



Mix QSH17
HOURGLASS - BLACK THREAD



Chemestry QSH35
HOURGLASS - BLACK THREAD



Support QSH55
HOURGLASS - WHITE THREAD



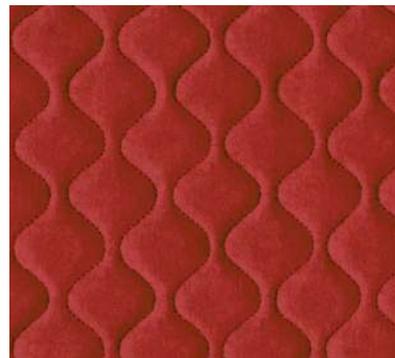
Group QSH59
HOURGLASS - BLACK THREAD



Alike QSH62
HOURGLASS - BLACK THREAD



Sync QSH69
HOURGLASS - BLACK THREAD



Mutual QSH84
HOURGLASS - BLACK THREAD

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 145

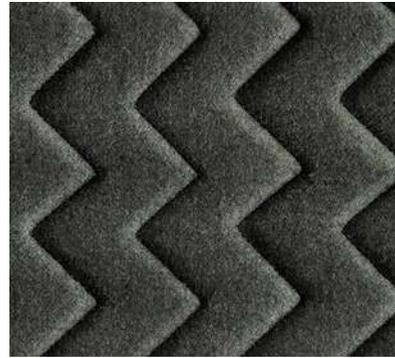


SYNERGY - CHEVRON

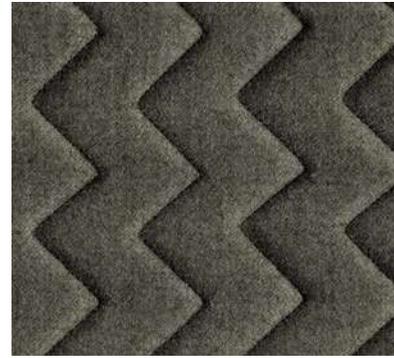
GRADE E



Serendipity QSV08
CHEVRON - WHITE THREAD



Mix QSV17
CHEVRON - BLACK THREAD



Chemistry QSV35
CHEVRON - BLACK THREAD



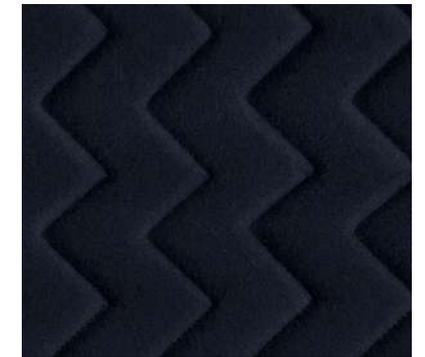
Support QSV55
CHEVRON - WHITE THREAD



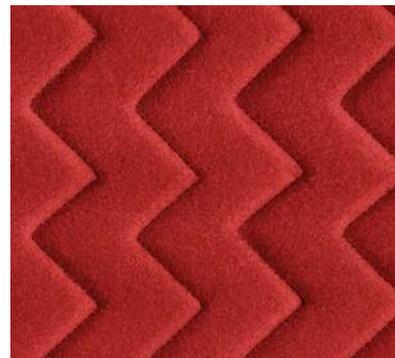
Group QSV59
CHEVRON - BLACK THREAD



Alike QSV62
CHEVRON - BLACK THREAD



Sync QSV69
CHEVRON - BLACK THREAD



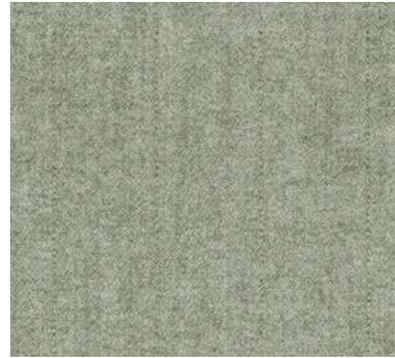
Mutual QSV84
CHEVRON - BLACK THREAD

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

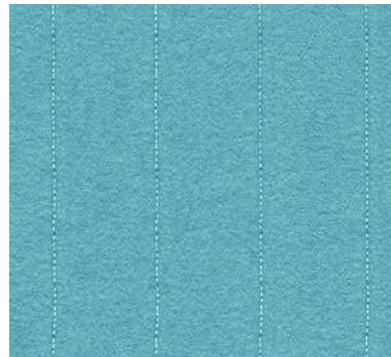
Find product and technical information in page 145



SYNERGY - CHANNEL



Serendipity QSC08
CHANNEL - WHITE THREAD



Support QSC55
CHANNEL - WHITE THREAD

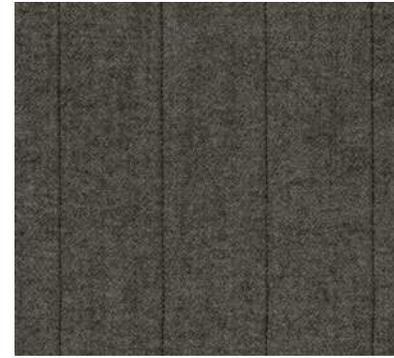
GRADE E



Mix QSC17
CHANNEL - BLACK THREAD



Group QSC59
CHANNEL - BLACK THREAD



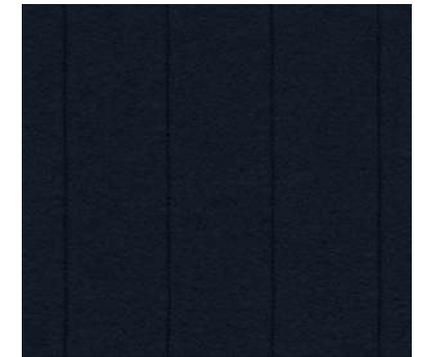
Chemestry QSC35
CHANNEL - BLACK THREAD



Mutual QSC84
CHANNEL - BLACK THREAD



Alike QSC62
CHANNEL - BLACK THREAD



Sync QSC69
CHANNEL - BLACK THREAD

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 145



CORROSION GRADE F



Enrich CSN01



Erode CSN02



Tarnish CSN03



Oxidise CSN05



Etch CSN06



Entropy CSN04

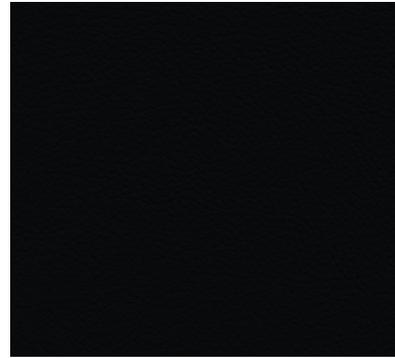
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 146



VINTAGE

GRADE F



Seraph VIN01



Silver Shadow VIN02



Sprite VIN50



VIN60



Cache VIN96



Novel VIN97



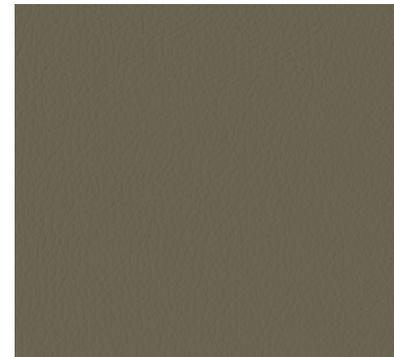
VIN56



VIN57



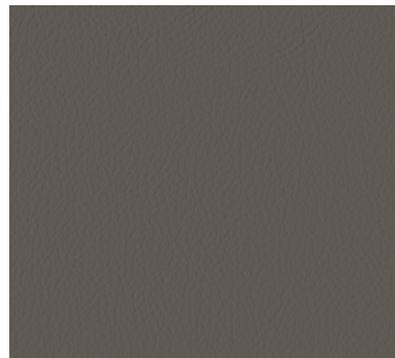
Shelby VIN32



VIN58



VIN65



Minimal VIN81



Innovate VIN93



VIN31



VIN23

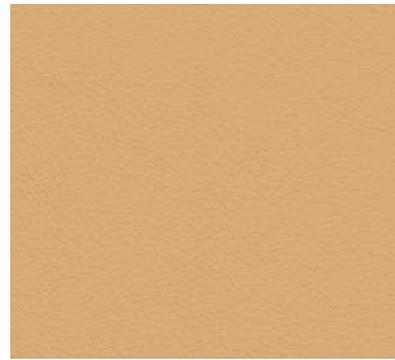
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 147



VINTAGE

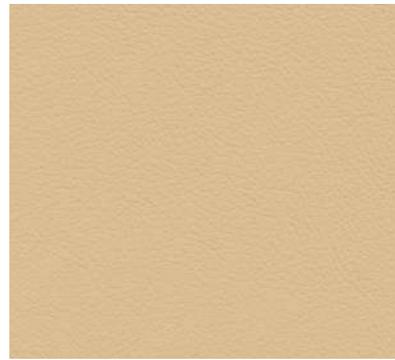
GRADE F



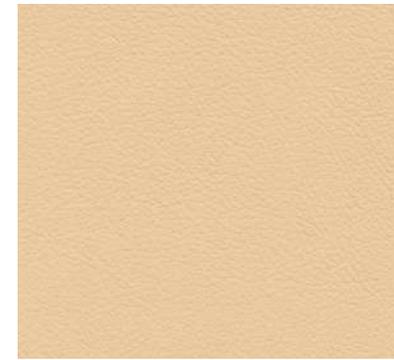
VIN06



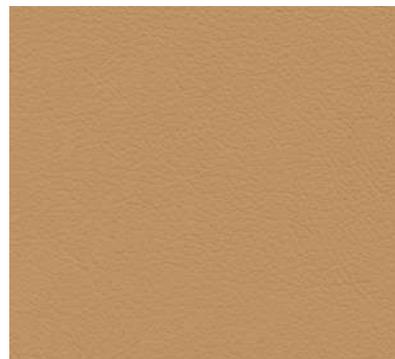
VIN10



Pinto VIN22



VIN43



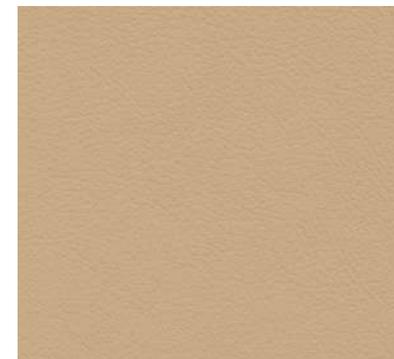
VIN26



Cursor VIN53



VIN19



VIN21



VIN94



Media VIN98



Lincoln VIN27



VIN42



VIN45



VIN88



Camargue VIN12

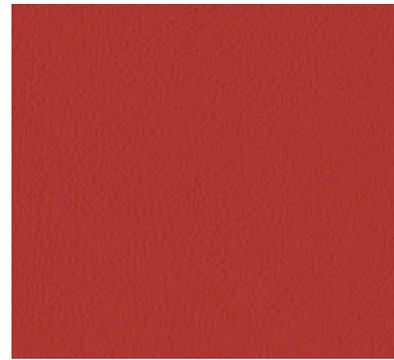
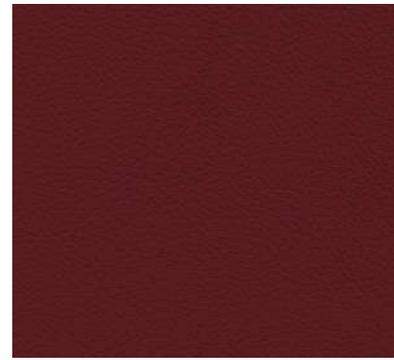
*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 147



VINTAGE

GRADE F



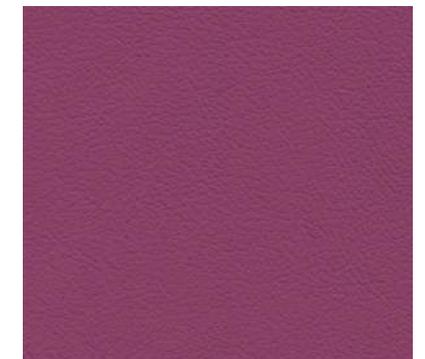
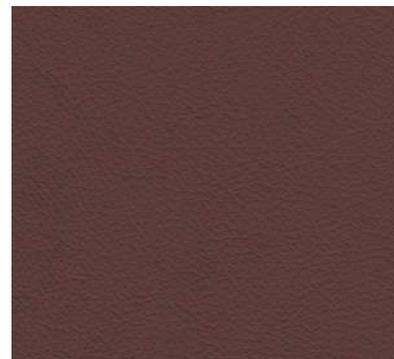
Maranello VIN05

Morgan VIN46

VIN25

VIN29

VIN34



VIN16

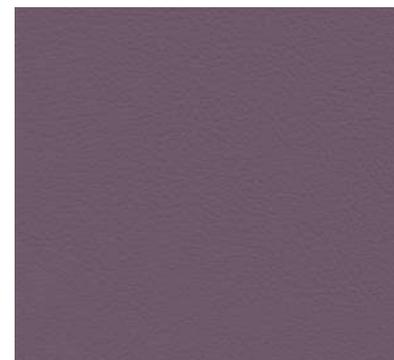
VIN82

Pontiac VIN71

VIN38

VIN99

VIN87



VIN92

Maserati VIN48

Conform VIN95

Portal VIN80

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 147

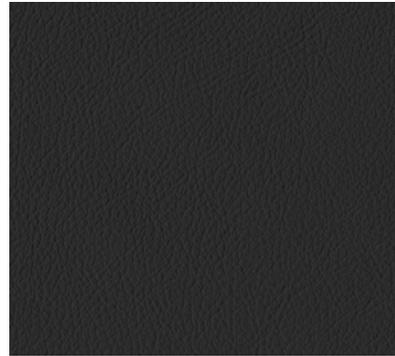


VINTAGE

GRADE F



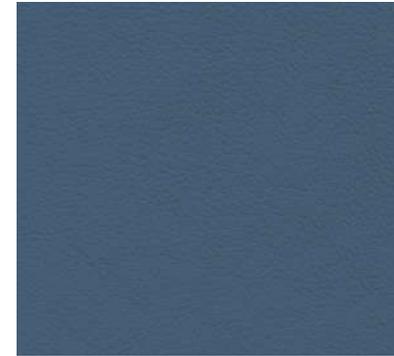
VIN84



VIN89



Element VIN90



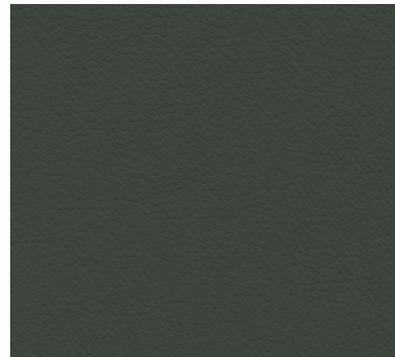
Royce VIN24



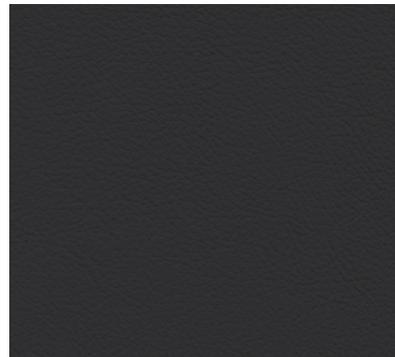
Spyder VIN28



Thunderbird VIN51



Connaught VIN07



VIN18



VIN83



VIN41



Sinclair VIN14



Riley VIN40



VIN91



Cobra VIN85



Acura VIN86

*Photographic fabric scans are not color accurate. Always request actual fabric samples before ordering.

Find product and technical information in page 147



CITADEL



Task seating



Cigarette & Match



B1



Bleach cleanable



10 Year guarantee

A popular classic, Citadel is a hard-wearing synthetic upholstery fabric with a simple plain weave construction that carries a 10 year guarantee. It is available in an appealing range of colours including soft mélange mixtures and the widely favoured solid shades.



TECHNICAL INFORMATION

Industry Application

Workplace, Education

Composition

100% Flame Retardant Polypropylene

Width

140 cm minimum

Weight

230 g/m² ±5% (322 g/lin.m±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee.
Independently certified to ≥30,000
Martindale cycles

Flammability

BS EN 1021 - 1 (cigarette)
BS EN 1021 - 2 (match)
BS 7176 Low Hazard
DIN 4102 B1
ÖNORM B 3825 & A3800-1
(58kg/m³ CMHR Foam)
UNI 9175 Classe 1 IM
EN 13501-1 Adhered Class B, s1, d0
EN 13501-1 Un-adhered Class B, s1, d2

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

6 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Bleach Cleanable

ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution

Cleaning

Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap. For deeper cleaning use bleach or alcohol. Full details can be found in our cleaning and disinfection guide.

*Martindale abrasion testing alone is not an appropriate indicator for the durability of this product. The heat generated by this test far exceeds normal practice and affects the constituent fibre. The robust performance of this product is proven in use with a 10 year guarantee of durability.

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.



ERA



Task seating



Lounge seating



Panels



Year guarantee

Era is a subtle, two tone polyester fabric containing stretch in both directions for ease of upholstery. The baby herringbone weave offers an understated contemporary texture while its coloring technique provides close up intrigue. The palette incorporates playful brights and sophisticated muted tones.



Armadillo meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

100% Polyester. Non metallic dyestuffs.

Environment

Certified to OEKO-TEX® Standard 100
Certified to Indoor Advantage™ GOLD

Width

54 inches minimum

Weight

9¹/₂ oz/sq yd ±5% (14¹/₄ oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method,
Heavy Duty Upholstery independently certified
to ≥100,000 double rubs. Covered by a full and
comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Medium Hazard
ASTM E84 Class 1 or A (Adhered)
ASTM E84 Class 1 or A (Un-Adhered)
UL 723

Note: Flammability performance is dependent
on components used. Our certificates show what
substrates have been used in our tests.
For composite tests customers must ensure their complete
furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Clean with a water-bases cleaning agent or solvent:
Depending on the stain, you can use a dry-cleaning solvent,
the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Wyzenbeek double rubs do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

Multiple factors affect fabric durability and appearance retention, including end-user application and correct maintenance. Results above 100,000 double rubs have not been shown to be a reliable indicator of increased fabric lifespan.

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GRAVITY



Task seating



Year guarantee

Gravity adds weight to seating through its attractive, geometric textured patterning. The fabric contains our innovative “closed loop” recycled polyester, which is derived from our own yarn and selvedge waste, upcycled into yarn, then dobby woven and piece dyed. The end result is an intriguing, two tone upholstery fabric with subtle surface interest, style and beautiful simplicity.



Gravity meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

76% Virgin Polyester, 18% Post-Industrial Polyester, 6% Closed Loop Polyester

Environment

Certified to OEKO-TEX® Standard 100 Certified to Indoor Advantage™ Gold Non metallic dyestuffs

Width

54 inches minimum

Weight

8^{3/4} oz/sq yd ±5% (13 oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method. Heavy Duty Upholstery independently certified to ≥75,000 double rubs. Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Low Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Clean with a water-based cleaning agent or solvent: Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Wyzenbeek double rubs does not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

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KING

*Vinyl

TECHNICAL INFORMATION

	Unit	Value	Test Method
Weight	gr / m ²	658 (±5)	TS 6450
Thickness	mm	0,85 (±5)	ISO 2589
Width	cm	138 / 140	TS 4119
Roll Meter	mt	30	
Resistance to Abrasion	martindale	230.000	BS EN ISO 12947-2:1999&4:1999
Bursting Strength		>600 kPa	BS EN ISO 5470-1:1999
Seam Slippage Resistance	6 mm	Warp > 250 N Weft > 250 N	BS 3320:1998 (Geri alma)
Seam Slippage Resistance	6 mm	Warp > 164 N Weft NF	BS 3320:1998 (Geri alma)
Tear Strength		Warp 5803g Weft 2853g	BS EN ISO 4674-1:1999 Pendulum Textest FX 3750:136N
Light Fastness	Grade 5	5	DIN EN ISO 105-B02:2002
Flame - Retardancy		Pass	B5 5852-1 :1979
Composition		%76 Pvc %22 Polyester %2 PU	



PHOENIX



Task seating



Cigarette & Match



Washable



Bleach cleanable



Year guarantee

Phoenix is a cost-effective simple crêpe weave fabric available in a wide selection of commercial colourways, suitable for task seating.

Phoenix is also available for use in domestic interiors. Manufactured on custom made basis, the fabric is provided with a backing which meets UK domestic FR regulations.



TECHNICAL INFORMATION

Industry Application

Workplace, Education

Composition

100% Polyester

Environment

Certified to OEKO-TEX® Standard 100
Certified to Indoor Advantage™ Gold
Non metallic dyestuffs

Width

140 cm minimum

Weight

285 g/m² ±5% (399 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee Independently certified to ≥100,000 Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

5 (ISO 105 - B02)

Fastness to Rubbing

6 (ISO 105 - B02))

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Bleach Cleanable

ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution

Cleaning

Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C. Full details can be found in our cleaning and disinfection guide.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥60,000 cycles is available on our website or from our customer service team. Internally we specify this product at >50,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available).

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.



RIVET



Task seating



Lounge seating



Panels



Washable



Environmental



10 Year guarantee

Rivet is a fixing fabric which not only connects with the modern collaborative workplace, but also forms a bridge between textile traditions and future innovation. Designed to blend the aesthetic qualities of luxury woollen apparel with modern performance sportswear, Rivet is a lightly textured hopsack which emulates the swathe of suiting in a well-heeled synthetic. Made from 100% REPREVE®, a brand of recycled polyester made from used plastic bottles, Rivet celebrates Camira's

20 years' experience in designing and manufacturing recycled fabrics.



Rivet meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery. Rivet is a UL Recognized Component.



TECHNICAL INFORMATION

Composition

100% REPREVE® Recycled Polyester

Environment

Certified to the EU Ecolabel
Certified to Indoor Advantage™ Gold
Made from 100% post-consumer recycled polyester

Width

54 inches minimum

Weight

8^{1/4} oz/sq yd ±5% (12^{1/2} oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method, Heavy Duty Upholstery Independently certified to ≥50,000 double rubs. Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Low Hazard
ASTM E84 - Class 2 or B (Adhered)
ASTM E84 - Class 1 or A (Un-adhered)
UL 723

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Washable to 140° F. Clean with a water-based cleaning agent or solvent: Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Wyzenbeek double rubs do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

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URBAN



Task seating



Cigarette & Match



Medium Hazard B1



Washable



Bleach Cleanable



Environmental



10 Year guarantee

Urban takes its inspiration from the street. It has a sharply styled architectural look with clean lines forming a structured geometric grid pattern reminiscent of a downtown urban cityscape.

Lightly textured, there's an almost industrial metallic sheen to the freshly themed colourways which work with both Xtreme and Lucia.



TECHNICAL INFORMATION

Industry Application

Workplace, Education, Hospitality & Leisure
When TriOnyx™ treated: Healthcare

Composition

100% post-consumer recycled polyester

Environment

Certified to the EU Ecolabel
Certified to OEKO-TEX® Standard 100
Made from 100% recycled polyester
Non metallic dyestuffs

Width

140 cm minimum

Weight

340 g/m² ±5% (476 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee Independently certified to ≥100,000 Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard DIN 4102 B1
NF D 60-013
ÖNORM A 3800-1 (over CMHR 58kg/m³ foam)
UNI 9175 Classe 1 IM

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

6 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Bleach Cleanable

ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution

Cleaning

Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C. Full details can be found in our cleaning and disinfection guide.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥100,000 cycles is available on our website or from our customer service team. Internally we also specify this product at >100,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available).

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

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X2



Task seating



Soft seating



Cigarette & Match



Medium Hazard B1



Washable



Bleach Cleanable



Environmental



10 Year guarantee

X2 provides stretch, flammability and abrasion performance in an unobtrusive background grey mélange effect. The subtle dark tones create texture and dimension within a playful colour palette of brights through to subtle neutrals. The mottled appearance is also a practical solution to aid appearance retention.

X2 is a 100% recycled fabric including closed loop content derived from textile remnants, which are first re-made into polyester yarn and then upcycled into new fabric.



TECHNICAL INFORMATION

Industry Application

Workplace, Education, Hospitality & Leisure

Composition

100% Recycled Flame Retardant Polyester

Environment

Certified to the EU Ecolabel
Certified to OEKO-TEX® Standard 100
Certified to Indoor Advantage™ Gold
Made from 100% recycled polyester
Non metallic dyestuffs

Width

140 cm minimum

Weight

310 g/m² ±5% (434 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee
Independently certified to ≥100,000
Martindale cycles

Flammability

EN 1021 - 1&2 (cigarette & match)
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard
DIN 4102 B1
NF D 60-013
ÖNORM B 3825 & A 3800-1
(58 kg/m³ CMHR Foam)
UNI 9175 Classe 1 IM

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

6 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Bleach Cleanable

ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution

Cleaning

Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C. Full details can be found in our cleaning and disinfection guide.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥100,000 cycles is available on our website or from our customer service team. Internally we also specify this product at >100,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available).

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

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XTREME



Task seating



Cigarette & Match



Medium Hazard B1



Washable



Bleach Cleanable



Environmental



10 Year guarantee

Xtreme is a modern crepe weave fabric made from 100% post-consumer recycled polyester, diverting waste from landfill and saving virgin raw materials. Its stretch properties, coupled with high flame retardancy, durability and non-pilling properties make Xtreme an ever popular fabric for task seating.



TECHNICAL INFORMATION

Industry Application

Workplace, Education, Hospitality & Leisure
When TriOnyx treated: Healthcare

Composition

100% post-consumer recycled polyester

Environment

Certified to the EU Ecolabel
Certified to OEKO-TEX® Standard 100
Certified to Indoor Advantage™ Gold
Made from 100% recycled polyester
Non metallic dyestuffs

Width

140 cm minimum

Weight

310 g/m² ±5% (434 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee
Independently certified to ≥100,000
Martindale cycles

Flammability

EN 1021 - 1&2 (cigarette & match)
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard
DIN 4102 B1
NF D 60-013
ÖNORM B 3825 & A 3800-1
(over 58 kg/m³ CMHR Foam)
UNI 9175 Classe 1 IM
BS 476 Part 7 Class 1 (Adhered)

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

6 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Bleach Cleanable

ISO 105 E03 colour change 4 for dilution
factor 1:4 chlorine solution

Cleaning

Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C. Full details can be found in our cleaning and disinfection guide.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥100,000 cycles is available on our website or from our customer service team. Internally we also specify this product at >100,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available).

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

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XTREME CS



Task seating



Cigarette & Match



M1 / B1



Washable



Bleach Cleanable



Environmental



10 Year guarantee

Xtreme CS is the Trevira CS® version of our popular Xtreme fabric, making it inherently flame retardant to the major European flammability standards. It is a modern, versatile crêpe weave fabric, with a fresh colour palette, stretch and durability, making it ideal for task chair applications.



TECHNICAL INFORMATION

Industry Application

Workplace, Education, Hospitality & Leisure

Composition

100% Trevira CS® Flame Retardant Polyester

Environment

Certified to OEKO-TEX® Standard 100
Certified to Indoor Advantage™ Gold
Non metallic dyestuffs

Width

140 cm minimum

Weight

310 g/m² ±5% (434 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee
Independently certified to ≥60,000
Martindale cycles

Flammability

EN 1021 - 1&2 (cigarette & match)
BS 7176 Low Hazard
DIN 4102 B1
NF D 60-013
ÖNORM B 3825 & A 3800-1
(over CMHR 58kg/m³ Foam)
UNI 9175 Classe 1 IM
NF P 92-507 M1
UNI 8456, UNI 9174 & UNI 9177 Classe Uno

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

6 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Bleach Cleanable

ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution

Cleaning

Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C. Full details can be found in our cleaning and disinfection guide.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥100,000 cycles is available on our website or from our customer service team. Internally we also specify this product at >100,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available).

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.



AQUARIUS



Task seating



Lounge seating



Cigarette & Match



Environmental



10 Year guarantee

With treatment



Curtains



Medium Hazard

Aquarius is a tried and tested, versatile crêpe weave fabric that is suitable for task chairs and soft seating. It's made from 100% natural wool, which is not only rapidly renewable but also fully bio-degradable. The colour palette offers a great balance of subdued organic shades and confident brights.



TECHNICAL INFORMATION

Industry Application

Workplace, Education, Home
When FR treated: Hospitality & Leisure

Composition

100% Virgin Wool

Environment

Certified to Indoor Advantage™ Gold
Rapidly renewable and compostable
Non metallic dyestuffs

Width

140 cm minimum

Weight

370 g/m² ±5% (518 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee
Independently certified to
≥50,000 Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard
UNI 9175 Classe 1 IM
IMO FTP Code (Part 8)
The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match)

Optional: Please specify when ordering:
BS 5852 Ignition Source 5 when FR treated
BS 7176 Medium Hazard when FR treated BS 5867-2
Type B Curtains & Drapes when FR treated

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

5 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Cleaning

Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap. For deeper cleaning use steam or professionally dry clean. Full details can be found in our cleaning and disinfection guide.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥50,000 cycles is available on our website or from our customer service team. Internally we specify this product at >35,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken. Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.



ASPECT



Task seating



Soft seating



Cigarette & Match



Medium Hazard B1



Washable



Bleach Cleanable



Year guarantee

Aspect is a subtle mélange, textured fabric with a warm soft handle, balancing superior flammability performance and a natural aesthetic. The palette incorporates sophisticated and co-ordinated muted tones along with strong contemporary accent shades.



TECHNICAL INFORMATION

Industry Application

Workplace, Education
With CMHR 50kg/m³ foam: Hospitality & Leisure

Composition

75% Trevira® CS Flame Retardant
Polyester, 25% Polyester

Environment

Certified to OEKO-TEX® Standard 100 Certified
to Indoor Advantage™ Gold
Non metallic dyestuffs

Width

140 cm minimum

Weight

325 g/m² ±5% (455 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty/10 year guarantee
Independently certified to ≥50,000 Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard
BS 5852 Ignition source 5 (over CMHR 50kg/m³ foam)
BS 7176 Medium Hazard (over CMHR 50kg/m³ foam)
DIN 4102 B1
NF D 60-013 (over CMHR 50kg/m³ foam)
ÖNORM B 3825 & A 3800-1 (over CMHR 58kg/m³ foam)
UNI 9175 Classe 1 IM

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

5 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Bleach Cleanable

ISO 105 E03 colour change 4 for dilution
factor 1:4 chlorine solution

Cleaning

Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C. Full details can be found in our cleaning and disinfection guide.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥50,000 cycles is available on our website or from our customer service team. Internally we specify this product at >35,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available).

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

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BLAZER



Task seating



Lounge seating



Panels



Environmental



10 Year guarantee

Blazer is a classic pure new wool upholstery fabric with a billiard cloth felted finish. It is made from premium New Zealand lambswool, where responsible farming provides the highest quality raw material which is soft, clean and bright, which is ideal for spinning, weaving and dyeing. The color palette is an exciting mix of solids and mélanges across the full color spectrum, creating a versatile fabric suitable for wide-ranging furniture applications.



Blazer meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

100% Pure New Wool

Environment

Certified to Indoor Advantage™
Gold Rapidly renewable and compostable
Non metallic dyestuffs

Width

54 inches minimum

Weight

13^{1/2} oz/sq yd ±5% (20^{1/4} oz/running. yd ±5%)

Abrasion Resistance*

ASTM D4966 Martindale method.
Heavy Duty Upholstery independently certified to ≥50,000 cycles.
Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013 NFPA 260 + UFAC
Class 1 BS 7176 Low Hazard
ASTM E84 Class 1 or A (Adhered) ASTM E84 Class 1 or A (Un-adhered) NFPA 701 when FR treated

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S Water-based cleaning agent or solvent:
Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Martindale cycles do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.



CANOPY



Task seating



Lounge seating



Washable



Year guarantee

Canopy covers and crowns a wide range of lounge seating and task furniture in a sumptuously soft chenille fabric construction. The fabric is dobby woven and piece dyed into 20 carefully crafted shades, all with a delicate, ribbed surface which feels as smooth to touch as fresh spring leaves.



Canopy meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

100% Polyester
Non-metallic dyestuffs

Environment

Certified to OEKO-TEX® Standard 100

Width

54 inches minimum

Weight

9 oz/sq yd ±5% (13^{1/2} oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method, Heavy Duty Upholstery
Independently certified to ≥100,000 double rubs
Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Low Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Washable to 140° F. Clean with a water-based cleaning agent or solvent: Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Wyzenbeek double rubs do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

Multiple factors affect fabric durability and appearance retention, including end-user application and correct maintenance. Results above 100,000 double rubs have not been shown to be a reliable indicator of increased fabric lifespan.

Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.



CHÂTEAU



Panels



Cigarette & Match



Acoustic



Bleach cleanable



Year guarantee

Hopsack upholstery fabric Château, comprises cross-colours and plain shades which work together to create a contemporary look for task chairs. It's extremely durable and the zesty colour palette will maintain its vibrancy over time.

TECHNICAL INFORMATION

Industry Application

Workplace, Education

Composition

100% Flame Retardant Polypropylene

Width

140 cm minimum

Weight

225 g/m² ±5% (315 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee Independently certified to ≥30,000 Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard
DIN 4102 B1
ÖNORM B 3825 & A3800-1
(58kg/m³ CMHR Foam)
UNI 9175 Classe 1 IM
EN 13501-1 Adhered Class B, s1, d0
EN 13501-1 Un-adhered Class B, s1, d2

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

6 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Bleach Cleanable

ISO 105 E03 colour change 4 for 10% chlorine solution

Cleaning

Vacuum regularly. Wipe clean with a damp cloth or shampoo using proprietary upholstery shampoo.

*Martindale abrasion testing alone is not an appropriate indicator for the durability of this product. The heat generated by this test far exceeds normal practice and affects the constituent fibre. The robust performance of this product is proven in use with a 10 year guarantee of durability.

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

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HALCYON COLLECTION



The Halcyon Collection - fresh and innovative performance fabrics, engineered for end-use areas which require extra protection. All bleach cleanable and environmentally conscious too.

Powered by Camira TriOnyx™ – a soft-effect finish which ensures fabrics are:

- 1) stain repellent and waterproof
- 2) permanently anti-microbial using Maedical
- 3) flame retardant to the highest standards.



Halcyon meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

100% Polyester face with TriOnyx™ performance backcoat

Environment

Non metallic dyestuffs

Width

54 inches minimum

Weight

Aspen/Blossom: 12 oz/sq yd ±5% (18 oz/running yd ±5%)
Cedar: 13 oz/sq yd ±5% (20 oz/running yd ±5%)

Pattern Repeat

Aspen: Width 1³/₅ inches, Length 1¹/₂ inches
Blossom: Width 15¹/₅ inches, Length 7¹/₁₀ inches

Waterproof

Hydrostatic head BS 3424 > 1 meter minimum

Abrasion Resistance*

ASTM D4157 Wyzenbeek, Heavy Duty Upholstery Independently certified to ≥75,000 double rubs Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Low Hazard BS 7176 Medium Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Urea Resistance

BS 3424 Part 19 no significant deterioration after 24 hrs

Cleaning

W/S
Spot clean, using the foam only from a water-based cleaning agent, such as a mild detergent or non-solvent upholstery shampoo product. For full details, see cleaning guide.

Anti-microbial / Anti-fungal

AATCC 147

Bleach Cleanable

BS EN ISO 105 E03 color change 4 for 10% chlorine solution

*Camira recognizes that the number of Wyzenbeek double rubs do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

Multiple factors affect fabric durability and appearance retention, including end-user application and correct maintenance. Results above 100,000 double rubs have not been shown to be a reliable indicator of increased fabric lifespan. This product is not suitable for upholstery methods using glue. Doing so voids any product guarantee.

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MAIN LINE FLAX



Task seating



Lounge seating



Panels



Environmental



10 Year guarantee

Main Line Flax builds on our industry leading bast fiber expertise to create a new inherently flame retardant fabric from sustainable sources. A symbol of purity, wild flax has been used in textiles for thousands of years thanks to its strong, long and smooth fibers found inside the stem of the plant. The fiber is spun into a 70-30 wool flax blend, then fiber dyed to create beautiful mixture yarns which are woven into interesting solids and cross-colors inspired by the rich tones of rare jewels.



Main Line Flax meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

70% Pure New Wool, 30% Flax

Environment

Certified to the EU Ecolabel
Certified to Indoor Advantage™ Gold
Rapidly renewable and compostable
Made from wool and bast fiber

Width

54 inches minimum

Weight

13 oz/sq yd ±5% (29^{1/4} oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method, Heavy Duty Upholstery
Independently certified to ≥100,000 double rubs
Covered by a full and comprehensive 10 year guarantee
(full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Low Hazard
ASTM E84 Class 1 or A (Adhered)
ASTM E84 Class 2 or B (Un-adhered)

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Clean with a water-based cleaning agent or solvent:
Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Wyzenbeek double rubs do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

Multiple factors affect fabric durability and appearance retention, including end-user application and correct maintenance. Results above 100,000 double rubs have not been shown to be a reliable indicator of increased fabric lifespan.

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MAIN LINE PLUS



Task seating



Lounge seating



Curtains



Cigarette & Match



Medium Hazard



10 Year guarantee

One of the most popular seating fabrics in the Camira collection which has sold over 30 million metres since launch. Available in an extensive colour palette, this versatile plain weave fabric gives a smart appearance to most seating styles.



TECHNICAL INFORMATION

Industry Application

Workplace, Education, Hospitality & Leisure, Home

Composition

67% Wool, 20% Flame Retardant Viscose
13% Viscose

Width

130 cm minimum

Weight

425 g/m² ±5% (552 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee Independently certified to ≥50,000 Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard
BS 5867-2: Type B Curtains & Drapes
The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match)

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

5 (ISO 105 - B02)

Fastness to Rubbing

Wet: 3/4, Dry: 4 (ISO 105 - X12)

Cleaning

Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap. For deeper cleaning use steam or professionally dry clean. Full details can be found in our cleaning and disinfection guide.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥50,000 cycles is available on our website or from our customer service team. Internally we specify this product at >45,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available).

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

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MANHATTAN



Task seating



Panels



Environmental



Bleach Cleanable



Washable



10 Year guarantee

Manhattan is a dobby weave fabric with a modern, geometric texture mimicking the architectural grid system within an urban cityscape. Made from 100% post-industrial recycled polyester, the fabric has in-built stretch for easy upholstery. The bright, bold color palette follows the color blocking trend in fashion.



Manhattan meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

100% Recycled Polyester

Environment

Certified to the EU Ecolabel
Certified to Indoor Advantage™ Gold
Made from 100% recycled polyester
Non metallic dyestuffs

Width

54 inches minimum

Weight

8^{1/2} oz/sq yd ±5% (12^{3/4} oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method, Heavy Duty Upholstery Independently certified to ≥100,000 double rubs. Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Low Hazard
ASTM E84 Class 2 or B (Adhered)
ASTM E84 Class 1 or A (Un-adhered)

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4 minimum, Wet: 3 minimum)

Bleach Cleanable

ISO 105 E03 color change 4 for dilution factor 1:4 chlorine solution

Cleaning

W/S
Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/soap. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 140F. Full details can be found in our cleaning and disinfection guide.

*Camira recognizes that the number of Wyzenbeek double rubs do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

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

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MANILA



Task seating



Lounge seating



Year guarantee

Manila combines the high performance of vinyl with the soft appearance of textile. It's an environmentally preferable phthalate free vinyl, with a knitted cotton backing and an attractive printed design which mimics the look and texture of woven fabric. The name derives from the manila hemp plant, used traditionally to manufacture natural products such as paper and textiles, bearing a hallmark lightly textured surface effect. The colour palette is well balanced, offering 18 shades which vary between the delicate tones of nature and the brilliance of sharper brights.



TECHNICAL INFORMATION

Industry Application

Workplace, Education, Healthcare, Hospitality & Leisure

Composition

Surface: 100% PVC Substrate: 100% Cotton

Width

140cm minimum

Weight

800 g/m² ±10% (1120g/lin.m ±10%)

Flexes

ISO 7854 Method B 400,000 Flexing cycles

Abrasion Resistance*

Heavy duty/5 year guarantee (full details available)
ISO 5470-2 100,000 rubs (Grade 2 minimum)

Flammability

EN 1021-1 (cigarette)
EN 1021-2 (match)
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard
UNI 9175 Classe 1 IM

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

6 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Bleach cleanable

ISO 105 E03 colour change 4 for 10% chlorine solution.

Waterproof

Hydrostatic head BS 3424 Part 26 > 1 metre

Urea resistance

BS 3424 Part 19 no significant deterioration after 24 hrs

Residual extension

ISO 14704-1 Method A < 4% After 30 minutes

Anti-microbial / Anti-fungal

AATCC 147

Phthalate free

EN 15777

Phthalate free

Wipe with a damp cloth and warm soapy water. For full details, see vinyl technical guide.

Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.



NEXUS



Task seating



Cigarette & Match



Anti-static



10 Year guarantee

Hi-Tech is a high performance upholstery fabric with unique anti-static properties. It has been specifically designed to dissipate any build up of static electricity through furniture to earth so there are no nasty shocks. Hi-Tech is an attractive plain weave, dobby fabric in a selection of commercial colourways.



TECHNICAL INFORMATION

Industry Application

Workplace, Education

Composition

60% Polypropylene, 29% Wool, 10% Viscose, 1% Carbon Fibre

Width

140 cm minimum

Weight

385 g/m² ±5% (539 g/lin.m ±5%)

Abrasion Resistance*

10 year guarantee
Independently certified to ≥60,000
Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

5 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Electrical Resistivity

ISO 61340-5-1
Resistivity (OHM)
Resistance to groundable point shall not exceed 10¹⁰ OHM

Cleaning

Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo. For deeper cleaning use bleach or alcohol. Full details can be found in our cleaning and disinfection guide.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥60,000 cycles is available on our website or from our customer service team. Internally we specify this product at >50,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available).

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

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OCEANIC



Task seating



Lounge seating



Environmental



10 Year guarantee

Oceanic is a fabric born of the SEAQUAL Initiative designed to combat marine plastic pollution and achieve a waste free environment. It is created entirely from post-consumer recycled plastic - from plastic debris floating in our seas, used to make SEAQUAL yarn, to bottles thrown away and destined for landfills. One small drop in the mission to clean both the earth and its ocean, this contemporary fabric is a recycled polyester with a purpose.

We actively encourage our furniture customers to sign up to the SEAQUAL Initiative when selling furniture upholstered in Oceanic. Find out more at www.seaqual.com/register.



Oceanic meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.

SEAQUAL

TECHNICAL INFORMATION

Composition

100% post-consumer recycled polyester, including 50% SEAQUAL yarn.

Environment

Certified to OEKO-TEX® Standard 100
Certified to Indoor Advantage™ Gold
Made from 100% post-consumer recycled polyester
Non metallic dyestuffs

Width

54 inches minimum

Weight

14^{3/4} oz/sq yd ±5% (22^{1/2} oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method.
Heavy Duty Upholstery independently certified to ≥100,000 double rubs.
Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
BS 7176 Medium Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Water-based cleaning agent or solvent: Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Martindale cycles do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

Multiple factors affect fabric durability and appearance retention, including end-user application and correct maintenance. Results above 100,000 cycles have not been shown to be a reliable indicator of increased fabric lifespan.

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PATINA



Task seating



Lounge seating



Panels



Environmental



10 Year guarantee

Only by taking a deep breath and slowing down do we become aware of our surroundings and the Pattern in Nature is revealed to us. Patina is designing with nature to achieve beauty with performance. The white flecks scattered across the surface are created by the flax content, just as the flowers would appear in the fields from which it is grown. The palette has been designed to be beautiful in its own right, but also to include new shades that breathe freshness amongst the Camira portfolio. By allowing the natural beauty of its environment to shine through, we've ensured that Patina is truly at home in its new habitat - the office.



Patina meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

69% Pure New Wool, 22% Flax, 8% Nylon, 1% Viscose

Environment

Certified to the EU Ecolabel
Certified to Indoor Advantage™ Gold
Contains wool and bast fiber
Non metallic dyestuffs

Width

54 inches minimum

Weight

9^{3/4} oz/sq yd ±5% (14^{1/2} oz/running yd ±5%)

Abrasion Resistance*

ASTM D4966 Martindale method, Heavy Duty Upholstery
Independently certified to ≥100,000 cycles. Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Medium Hazard
ASTM E84 Class 1 or A (Adhered)
ASTM E84 Class 2 or B (Un-adhered)

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Clean with a water-based cleaning agent or solvent:
Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

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QUEST

- Task seating
- Soft seating
- Panels
- Cigarette & Match
- Environmental
- Acoustic
- Bleach Cleanable
- Washable
- 10 Year guarantee

With treatment

- Medium Hazard

Created with a conscience, Quest is a continuation of our partnership with the SEAQUAL INITIATIVE to combat marine plastic pollution. Waste made wonderful, this lightly textured fabric is woven entirely from post-consumer recycled plastic - transforming it into a fabric as fluid as the waves by which it was inspired, and which it seeks to save. With a balanced hopsack weave enhanced by discat-dyed SEAQUAL® YARN and a lightly textured surface, Quest brings a touch of the ocean's natural beauty to commercial interiors.

For every metre of fabric sold containing SEAQUAL® YARN, we make a give-back donation directly to the SEAQUAL INITIATIVE.



SEAQUAL

TECHNICAL INFORMATION

Industry Application

Workplace, Education

Composition

100% post-consumer recycled polyester including 75% SEAQUAL® YARN.

Environment

Certified to OEKO-TEX® Standard 100 Certified to Indoor Advantage™ Gold Non metallic dyestuffs

Width

137 cm minimum

Weight

330g/m² ±5% (452g/lin.m ±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee. Independently certified to ≥100,000 Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
 EN 1021 - 2 (match)
 BS 7176 Low Hazard
 UNI 9175 Classe 1 IM
 BS 476 Part 7 Class 1Y (Adhered)
 EN 13501-1 Adhered Class B, s1, d0
 EN 13501-1 Un-adhered Class B, s1, d0

Optional: Please specify when ordering:
 BS 5852 Ignition Source 5 with EnviroFlam5
 BS 7176 Medium Hazard with EnviroFlam5
 IMO FTP Code (Part 8) with EnviroFlam5

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

4-6 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Acoustic Properties

Acoustically transparent. Acoustic graphs available upon request

Bleach Cleanable

ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution

Cleaning

Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C. Full details can be found in our cleaning and disinfection guide.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥100,000 cycles is available on our website or from our customer service team. Internally we specify this product at >100,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken. Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.



REGENT



Task seating



Lounge seating



Drapery



Year guarantee

A beautifully modern approach to velvet, Regent effortlessly combines glamour with practicality. With a matte finish and directionless pile, this velvet textile brings contemporary luxury to any space. Blending rich, regal aesthetics with a softness that belies its high durability, Regent is infinitely versatile.



Regent meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery and Drapery.

TECHNICAL INFORMATION

Composition

100% Flame Retardant Polyester

Width

54 inches minimum

Weight

11^{3/4} oz/sq yd ±5% (17^{3/4} oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method.
Heavy Duty Upholstery independently certified to ≥50,000 double rubs.
Covered by a full and comprehensive 5 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
BS 7176 Low Hazard
NFPA 701

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (60 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Bleach Cleanable

ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution

Cleaning

W/S
Water-based cleaning agent or solvent: Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Wyzenbeek double rubs do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 5 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

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SPRINT



Task seating



Washable



Year guarantee

Sprint is a classic stretch knit product with a smooth macro cellular construction and a classic design that will stand the test of time. Sprint has multi-directional stretch for excellent upholsterability on task chair bases and backs.



Sprint meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.

TECHNICAL INFORMATION

Composition

100% Polyester

Environment

Non metallic dyestuffs

Width

59 inches minimum

Weight

9^{1/2} oz/sq yd ±5% (15^{3/4} oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method, Heavy Duty Upholstery Independently certified to ≥100,000 double rubs Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Medium Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S

Washable to 140° F. Clean with a water-based cleaning agent or solvent: Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

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SUMI



Task seating



Lounge seating



Acoustic



10 Year guarantee

With treatment



Panels

Understated in its elegance and refined in its coloration, Sumi is a fabric which exudes serenity and style. Woven from worsted wool using fine marl yarns, this natural textile embraces a purity of composition and an impeccably simple aesthetic which makes it both without age, yet achingly current. Evoking the ancient Japanese painting technique from which it takes its name, Sumi's perfectly considered palette of organic, refined hues are made to bring timeless beauty to commercial and residential interiors. Designed to work in harmony with the striated grid of Kyoto, a selection of Sumi's neutral colorways have pairings in this sister product.



Sumi meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

90% Wool, 10% Nylon

Environment

Certified to the EU Ecolabel
Certified to Indoor Advantage™ Gold

Width

54 inches minimum

Weight

10^{1/4} oz/sq yd ±7.5% (15^{1/2} oz/running yd ±7.5%)

Abrasion Resistance*

D4966 Martindale method.
Heavy Duty Upholstery independently certified to ≥100,000 cycles.
Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Low Hazard
IMO FTP Code (Part 8)
Optional please specify when ordering:
ASTM E84 Class 1 or A (Adhered) when FR treated
ASTM E84 Class 2 or B (Un-adhered) when FR treated
IMO FTP Code (Part 7) when FR treated

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Acoustic Properties

Acoustically transparent, acoustic graphs available upon request.

Cleaning

W/S
Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo. For deeper cleaning use steam or professionally dry clean. Full details can be found in our cleaning and disinfection guide.

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SYNERGY



Task seating



Lounge seating



Panels



Year guarantee

2+2 = 75. Where the total is more than the sum of the parts. Say hello to Synergy, a soft handle wool blend fabric, featuring exquisite fiber dyed shades and sumptuous piece dyed solids. It all comes together to provide our largest color offering of 75 intelligent shades.

We have partnered with Just A Drop, the international water aid charity, and for every yard of fabric we sell, we will make a donation to a specific project around the world, helping to provide clean and safe water to those in need.



Synergy meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

95% Pure New Wool, 5% Nylon

Environment

Certified to the EU Ecolabel
Certified to Indoor Advantage™ Gold

Width

54 inches minimum

Weight

11^{3/4} oz/sq yd ±5% (17^{3/4} oz/running yd ±5%)

Abrasion Resistance*

D4966 Martindale method, Heavy Duty
Upholstery Independently certified to ≥100,000 cycles
Covered by a full and comprehensive
10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC - Class 1
BS 7176 Low Hazard
ASTM E84 Class 2 or B (Adhered)
ASTM E84 Class 2 or B (Un-adhered)

Optional please specify when ordering:
ASTM E84 Class 1 or A (Adhered) when FR treated

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Clean with a water-based cleaning agent or solvent: Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

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TRACK



Task seating



Lounge seating



Washable



10 Year guarantee

Track is a luxurious Trevira CS® chenille fabric which can be used for fixed or removable upholstery in contract, healthcare, education or hospitality applications. Soft and relaxed yet still high performing, Track is available in 18 colorways: classic mono shades and playful contrast colors.

In settings with potential for heavy soiling, if used as a removable cover, the fabric can be washed up to 140°F. It revisits a traditional performance solution but with a truly modern update.



Track meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

100% Trevira CS® Flame Retardant Polyester

Width

54 inches minimum

Weight

16^{1/4} oz/sq yd ±5% (24^{1/2} oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method, Heavy Duty Upholstery Independently certified to ≥100,000 double rubs. Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Medium Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Clean with a water-based cleaning agent or solvent:
Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

Removable covers: Washable to 140°F, tumble dry at 120°F.

Track should be treated as a directional fabric due to the light reflecting properties of polyester chenille. Care should be taken on application to establish shade variation in accordance with direction.

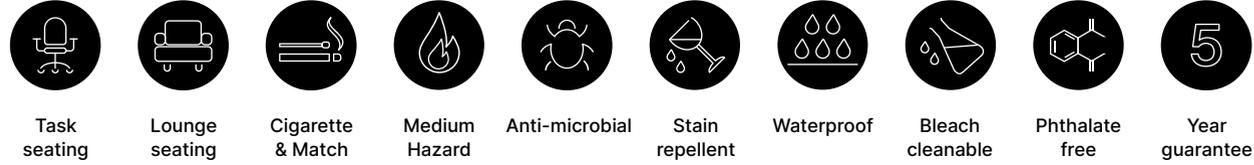
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VITA



Vita is a leather-look vinyl, with a subtle surface grain effect and full matt appearance. It provides maximum protection for heavy duty end-use areas in sectors such as contract, healthcare and hospitality. It is available in a broad palette of 51 considered colourways, designed to enhance and connect with other Camira products, including the Halcyon Collection of treated fabrics.

Vita does not contain phthalate plasticisers or heavy metals, yet remains soft, stretchy and pliable.

TECHNICAL INFORMATION

Industry Application

Workplace, Education, Healthcare, Hospitality & Leisure

Composition

Surface: 98% PVC, 2% PU Substrate: 100% Cotton

Width

140 cm minimum

Weight

850 g/m² ±10% (1190 g/lin.m ±10%)

Flexes

ISO 7854 Method B 400,000 Flexing cycles / 5 year guarantee (full details available)

Abrasion Resistance*

Heavy duty / 5 year guarantee ISO 5470-2 100,000 rubs (Grade 2 minimum)

Flammability

EN 1021-1 (cigarette)
EN 1021-2 (match)
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard
BS 5852 Ignition Source 7 (with interliner)
UNI 9175 Classe 1 IM

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

6 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Waterproof

Hydrostatic head BS 3424 Part 26 > 1 metre

Bleach cleanable

ISO 105 E03 colour change 4 for 10% chlorine solution

Urea resistance

BS 3424 Part 19 no significant deterioration after 24 hrs

Residual extension

ISO 14704-1 Method A < 3% After 30 minutes

Reach

Contains no heavy metals or Dimethyl Formamide

Cleaning

Wipe with a damp cloth and warm soapy water. Improved resistance to alcohol but avoid regular use and remove residue where possible. For full details, see the vinyl technical guide.

Anti-microbial / Anti-fungal

AATCC 147

Phthalate free

EN 15777

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YOREDALE



Task seating



Lounge seating



Year guarantee

Taking its name from the ancient title of Wensleydale in the UK, Yoredale is a fabric steeped in heritage. A highly textured textile with undulations reflective of its Yorkshire roots, its fascinating bouclé style yarn includes a contrasting black binder, creating subtle details within the weave that brings added depth to its saturated tones. Woven from British wool, Yoredale is truly timeless, blending its rich history with a contemporary appeal.



Yoredale meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

95% Wool, 3% Polyester, 2% Nylon

Environment

Certified to Indoor Advantage™ Gold
Non metallic dyestuffs

Width

54 inches minimum

Weight

20^{3/4} oz/sq yd ±5% (31 oz/running yd ±5%)

Abrasion Resistance*

D4966 Martindale method.
Heavy Duty Upholstery independently certified to ≥50,000 cycles. Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Medium Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Water-based cleaning agent or solvent:
Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

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24/7 FLAX



Task seating



Lounge seating



Year guarantee
24 hour use

24/7 Flax continues our pioneering work with wool and natural bast fibers to create a high performance fabric with an enhanced environmental profile. Ideal for heavy duty contract applications, the fabric is both highly durable and inherently flame retardant with no chemical additives. The combination of flax yarn and crepe weave creates colored highlights and intriguing texture.



24/7 Flax meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

54% Nylon, 35% Wool, 11% Flax

Environment

Certified to Indoor Advantage™ Gold
Contains wool and bast fiber

Width

54 inches minimum

Weight

12^{1/2} oz/sq yd ±5% (18^{1/2} oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method,
Heavy Duty Upholstery Independently certified
to ≥200,000 double rubs Covered by a
full and comprehensive 10 year guarantee
(full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Medium Hazard
IMO FTP Code (Part 8)

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Clean with a water-based cleaning agent or solvent:
Depending on the stain, you can use a dry-cleaning solvent,
the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Wyzenbeek double rubs do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

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CRAGGAN



Task seating



Lounge seating



Environmental



10 Year guarantee

Influenced by the powers of nature, Craggan emanates a rugged landscape weathered by the elements and accented by touches of bright flora among barren moorland. This rich woollen fabric is enhanced by a delicate highlight shade that sits quietly in the background of this simple chunky weave creating a raw, yet inviting upholstery fabric.



Craggan meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

100% Pure New Wool

Environment

Certified to Indoor Advantage™ Gold
Rapidly renewable and compostable

Width

54 inches minimum

Weight

18^{1/4} oz/sq yd ±5% (27^{1/2} oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method.
Heavy Duty Upholstery independently certified to ≥100,000 double rubs.
Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Medium Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Clean with a water-bases cleaning agent or solvent:
Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

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DECA



Task seating



Cigarette & Match



Anti-static



Year guarantee

Design meets performance, Deca epitomises style without compromise. Engineered from polyurethane (PU) to withstand intense heat and moisture, this super soft vegan friendly alternative to leather blends aesthetic qualities with technical capabilities. It's also bleach cleanable, making it perfect for the most demanding of commercial interiors in the post COVID-19 age. Phthalate and DMF free, Deca is an environmentally preferable alternative to vinyl.



TECHNICAL INFORMATION

Industry Application

Workplace, Education, Hospitality & Leisure, Home

Composition

Surface: 100% PU
Substrate: 100% Cotton

Environment

Certified to OEKO-TEX® Standard 100

Width

140 cm minimum

Weight

600g/m² ±10% (840g/lin.m ±10%)

Flexes

ISO 7854 Method B 400,000 Flexing cycles)

Abrasion Resistance

Heavy duty / 5 year guarantee
ISO 5470-1 100,000 rubs (Grade 2 minimum)

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard
UNI 9175 Classe 1 IM
IMO FTP Code (Part 8)
The Furniture and Furnishing (Fire Safety) Regulations 1988
(UK domestic cigarette and match)

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

6 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Bleach cleanable

ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution

Phthalate free

EN 15777

Hydrolysis

10 Weeks (ISO 1419)

Cleaning

Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap. For deeper cleaning use bleach or alcohol. Full details can be found in our cleaning and disinfection guide.

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HEMP



Task seating



Lounge seating



Environmental



Year guarantee

Expertly woven from a blend of wool and hemp, Hemp is a fabric of natural beauty. With a soft handle and inherent flame retardancy, this sustainable textile has a classic plain weave that perfectly showcases its natural composition and multi-tonal coloration.



Hemp meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

60% Pure New Wool, 40% Hemp

Environment

Certified to the EU Ecolabel
Certified to Indoor Advantage™ Gold
Rapidly renewable and compostable
Contains wool and bast fiber
Non metallic dyestuffs

Width

54 inches minimum

Weight

13^{1/4} oz/sq yd ±5% (20^{1/4} oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek, Heavy Duty Upholstery
Independently certified to ≥47,500 double rubs
Covered by a full and comprehensive 10 year guarantee
(full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Medium Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Clean with a water-based cleaning agent or solvent: Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Martindale cycles do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

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HI-TECH



Task seating



Cigarette & Match



Anti-static



10 Year guarantee

Hi-Tech is a high performance upholstery fabric with unique anti-static properties. It has been specifically designed to dissipate any build up of static electricity through furniture to earth so there are no nasty shocks. Hi-Tech is an attractive plain weave, dobby fabric in a selection of commercial colourways.



TECHNICAL INFORMATION

Industry Application

Workplace, Education

Composition

60% Polypropylene, 29% Wool,
10% Viscose, 1% Carbon Fibre

Width

140 cm minimum

Weight

385 g/m² ±5% (539 g/lin.m ±5%)

Abrasion Resistance*

10 year guarantee
Independently certified to ≥60,000
Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

5 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Electrical Resistivity

ISO 61340-5-1
Resistivity (OHM)
Resistance to groundable point shall not exceed 10¹⁰ OHM

Cleaning

Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo. For deeper cleaning use bleach or alcohol. Full details can be found in our cleaning and disinfection guide.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥60,000 cycles is available on our website or from our customer service team. Internally we specify this product at >50,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available).

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

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INTERVENE



Task seating



Lounge seating



Medium Hazard



Anti-microbial



Stain repellent



Waterproof



Bleach Cleanable



10 Year guarantee

Intervene fabrics provide proven long-term performance in the most demanding public spaces - in reception areas, doctors' and hospital waiting areas, dining rooms, staff accommodation, nursing and residential homes, and in student halls of residence, lecture theatres and student unions.

The Intervene collection comprises two recycled polyester fabrics, Plain and Texture, both powered by Camira TriOnyx™ - a soft-effect finish which ensures fabrics are:

- 1) stain repellent and waterproof
- 2) permanently antimicrobial using Maedical
- 3) flame retardant to the highest European standards.



TECHNICAL INFORMATION

Industry Application

Workplace, Education, Healthcare, Hospitality & Leisure

Composition

100% Recycled FR polyester face with TriOnyx™ performance backcoat.

Environment

Non metallic dyestuffs

Width

140 cm minimum

Weight

Plain: 465 g/m² ±5% (651 g/lin.m ±5%)

Texture: 510 g/m² ±5% (714 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee Independently certified to ≥100,000 Martindale cycles

Flammability

EN 1021 - 1&2 (cigarette & match)

BS 7176 Low Hazard

BS 5852 Ignition Source 5

BS 7176 Medium Hazard

UNI 9175 Classe 1 IM

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

6 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Bleach Cleanable

ISO E03 colour change 4 for 10% chlorine solution.

Waterproof

Hydrostatic head BS 3424 Part 26 > 1 metre

Urea Resistant

BS 3424 Part 19 no significant deterioration after 24 hrs

Anti-microbial / Anti-fungal

AATCC 147

Cleaning

Vacuum regularly. Wipe with a damp cloth or use proprietary upholstery shampoo. For full details see cleaning guide.

Bleach Cleanable

ISO E03 colour change 4 for 10% chlorine solution.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥100,000 cycles is available on our website or from our customer service team. Internally we specify this product at >100,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken. Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.



KYOTO



Task seating



Lounge seating



Acoustic



10 Year guarantee

With treatment



Panels

Taking its cue from traditional Japanese textiles, the worsted wool Kyoto features an innovative printed yarn which creates a fluid and fluctuating check, perfectly complemented by the relaxed aesthetic of the lightly textured fabric. Crafted to work in harmony as a textile pairing, the striated grid of Kyoto is beautifully balanced by the versatile, hopsack weave of Sumi - making these two elegantly refined fabrics ideal to feature alongside one another.



Kyoto meet the ACT voluntary Performance Guidelines and are classified for Heavy Duty Upholstery.

TECHNICAL INFORMATION

Composition

90% Wool, 10% Nylon

Environment

Certified to the EU Ecolabel
Certified to Indoor Advantage™ Gold

Width

54 inches minimum

Weight

10^{1/4} oz/sq yd ±7.5% (15^{1/2} oz/running yd ±7.5%)

Abrasion Resistance*

D4966 Martindale method.
Heavy Duty Upholstery independently certified to ≥100,000 cycles.
Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Low Hazard
IMO FTP Code (Part 8)
Optional please specify when ordering:
ASTM E84 Class 1 or A (Adhered) when FR treated
ASTM E84 Class 2 or B (Un-adhered) when FR treated
IMO FTP Code (Part 7) when FR treated

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X12)

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Acoustic Properties

Acoustically transparent, acoustic graphs available upon request.

Cleaning

Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo. For deeper cleaning use steam or professionally dry clean. Full details can be found in our cleaning and disinfection guide.

*Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention. We're confident in the durability of our products so we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team. Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.



LANDSCAPE BALANCE



Task seating



Lounge seating



Panels



Year guarantee

A clean gray overlaid with oversized plaid, the neutrality of this base palette is enhanced by the striking shot of color infused through its pattern. Using the same composition as our Synergy fabric, the subtle woven design of Landscape Balance invokes the classicality of a traditional check with a distinctly contemporary feel, making it perfect for use in the modern workspace.

We have partnered with Just A Drop, the international water aid charity, and for every yard of fabric we sell, we will make a donation to a specific project around the world, helping to provide clean and safe water to those in need.



Landscape Balance meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

95% Pure New Wool, 5% Nylon

Width

54 inches minimum

Weight

11^{3/4} oz/sq yd ±5% (7^{3/4} oz/running yd ±5%)

Pattern Repeat

Width 5^{3/4} inches Length 5^{3/4} inches (±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method, Heavy Duty Upholstery Independently certified to ≥100,000 double rubs

Flammability

California Technical Bulletin 117 – 2013
NFPA 260 + UFAC Class 1
BS 7176 Low Hazard
ASTM E84 Class 2 or B (Adhered)
ASTM E84 Class 2 or B (Un-adhered)

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Clean with a water-based cleaning agent or solvent: Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

**Camira recognizes that the number of Wyzenbeek double rubs do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team

Multiple factors affect fabric durability and appearance retention, including end-user application and correct maintenance. Results above 100,000 double rubs have not been shown to be a reliable indicator of increased fabric lifespan.

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SILK



Task seating



Lounge seating



Environmental



10 Year guarantee

Silk is a beautifully constructed dobby weave fabric created with a three tone tweed effect, rich with rustic charm. Made from a blend of three natural fibers, silk, flax

and wool, this product has a fantastic eco-story, a luxuriously soft handle and is inherently flame retardant. The silk element is recycled content derived from 'noils' which are the short fiber waste remnants from the combing process before spinning. The fabric offers a color palette of muted pastels with brighter highlights.



Silk meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

67% Pure New Wool, 22% Flax, 11% Silk

Environment

Certified to Indoor Advantage™ Gold
Rapidly renewable and compostable
Made from wool, bast fiber and recycled silk
Non metallic dyestuffs

Width

54 inches minimum

Weight

14^{1/2} oz/sq yd ±5% (22 oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method, Heavy Duty Upholstery Independently certified to ≥100,000 double rubs. Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Low Hazard
ASTM E84 Class 2 or B (Adhered)
ASTM E84 Class 2 or B (Un-adhered)

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Clean with a water-based cleaning agent or solvent:
Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Wyzenbeek double rubs do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

Multiple factors affect fabric durability and appearance retention, including end-user application and correct maintenance. Results above 100,000 double rubs have not been shown to be a reliable indicator of increased fabric lifespan.

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ZAP



Task seating



Lounge seating



Year guarantee

In just one word Zap describes this upholstery fabric. It packs a real punch thanks to its vibrant, clean, saturated, comic book, jelly bean colors. Zap has the softness of young wool, the toughness of a steel watch spring. Zap is incomparable wherever super-wear is desired with color impact, excitement, interest. Zap is a now and future fabric.

Designed by Jens Risom. Reimagined by Camira.



Zap meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

83% Pure New Wool, 17% Nylon

Environment

Certified to Indoor Advantage™ Gold

Width

54 inches minimum

Weight

13^{1/2} oz/sq yd ±5% (20^{3/4} oz/running yd ±5%)

Abrasion Resistance*

ASTM D4966 Martindale Method Heavy Duty Upholstery independently certified to ≥80,000 cycles. Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Low Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Water-based cleaning agent or solvent: Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Martindale cycles do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

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ARMADILLO



Task seating



Lounge seating



Year guarantee

Armadillo is Spanish for “little armored one” – the super cute, armor-coated, roly-poly mammal. The fabric echoes these traits in a tough, confident, quirky combination, sporting a subtle weave pattern to create balance through color, texture and construction. Visual flecks from the wool flax yarn bring personality and charm to this flexible textile.

Designed by Jens Risom. Reimagined by Camira.



Armadillo meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

79% Wool, 11% Nylon, 10% Flax

Environment

Certified to Indoor Advantage™ Gold

Width

54 inches minimum

Weight

15¹/₄ oz/sq yd ±5% (23¹/₄ oz/running yd ±5%)

Abrasion Resistance*

ASTM D4966 Martindale method.
Heavy Duty Upholstery independently certified to ≥50,000 cycles.
Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Medium Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Water-based cleaning agent or solvent:
Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Martindale cycles do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

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INDIVIDUO



Task seating



Lounge seating



Year guarantee

Individuo is a wool-rich fabric with a distinctive look and feel available in a selection of contemplative colorways. Designed to stand out, Individuo's fluid, graduated color appearance is ever-changing and ensures no two areas of fabric are the same. The specially perfected dye process and finishing techniques used for Individuo allow for a more dynamic, random and unique effect on the finished fabric.

We have partnered with Just A Drop, the international water aid charity, and for every yard of fabric we sell, we will make a donation to a specific project around the world, helping to provide clean and safe water to those in need.



Individuo meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

95% Pure New Wool, 5% Nylon

Environment

Certified to the EU Ecolabel
Non metallic dyestuffs

Width

54 inches minimum

Weight

11^{3/4} oz/sq yd ±5% (17^{3/4} oz/running yd ±5%)

Abrasion Resistance*

ASTM D4966 Martindale method, Heavy Duty Upholstery
Independently certified to ≥100,000 cycles.
Covered by a full and comprehensive 10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Medium Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Clean with a water-based cleaning agent or solvent:
Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

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Multiple factors affect fabric durability and appearance retention, including end-user application and correct maintenance. Results above 100,000 cycles have not been shown to be a reliable indicator of increased fabric lifespan.

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MAIN LINE FLAX STRIPES



Task seating



Lounge seating



Environmental



Year guarantee

Main Line Flax Stripe is a charmingly quaint complement to our plain weave bast fiber fabric, Main Line Flax. This 75/25 wool flax blend has a homespun, rustic feel to it, whilst performing in terms of inherent flame retardancy. The tone on tone stripe shades have been carefully selected to sit among the Main Line Flax palette, a combination ideally suited to both lounge and task seating.



Main Line Flax Stripe meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

75% Pure New Wool, 25% Flax

Environment

Certified to the EU Ecolabel
Certified to Indoor Advantage™ Gold
Rapidly renewable and compostable
Made from wool and bast fiber

Width

54 inches minimum

Weight

13 oz/sq yd ±5% (19^{1/4} oz/running yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method,
Heavy Duty Upholstery Independently
certified to ≥100,000 double rubs
Covered by a full and comprehensive
10 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Medium Hazard
ASTM E84 Class 1 or A (Adhered)
ASTM E84 Class 2 or B (Un-adhered)
IMO FTP Code (Part 8)

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Clean with a water-based cleaning agent or solvent:
Depending on the stain, you can use a dry-cleaning solvent,
the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Wyzenbeek double rubs do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

Multiple factors affect fabric durability and appearance retention, including end-user application and correct maintenance. Results above 100,000 double rubs have not been shown to be a reliable indicator of increased fabric lifespan.

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NETTLE AZTEC



Task seating



Lounge seating



Environmental



Year guarantee

Crafted from nature, Aztec is woven from an intimate blend of virgin wool and harvested nettles. Naturally perfect, the beauty of this plain weave is held within its understated aesthetic. With a weathered, appealingly timeworn finish, Aztec imbues any interior with effortless, natural style.



Nettle Aztec meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

83% Pure New Wool, 17% Nettle fiber

Environment

Certified to Indoor Advantage™ Gold
Rapidly renewable and compostable
Made from wool and bast fiber

Width

54 inches minimum

Weight

14^{1/2} oz/sq yd ±5% (22 oz/running, yd ±5%)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method, Heavy Duty Upholstery
Independently certified to ≥60,000 double rubs
Covered by a full and comprehensive 10 year guarantee
(full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Medium Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Clean with a water-based cleaning agent or solvent:
Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Wyzenbeek double rubs do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

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SIERRA

*Leather

TECHNICAL INFORMATION

Average size: 5,0 m²

Thickness: 0,9-1,1 mm

Raw material: Overseas raw hides

Tanning: Chrome tanning

	Method	Value
Light fastness	DIN EN ISO 105-B2	≥ 4
Rubbing fastness, dry, 500 rubbings	DIN EN ISO 11640/41	4
Rubbing fastness, wet, 250 rubbings	DIN EN ISO 11640/41	4
Rubbing fastness, perspiration, 80 rubbings	DIN EN ISO 11640/41	4
Adhesion of finish	DIN EN ISO 11640	3 N/cm
Tear strength	DIN EN ISO 3377-2	≥ 40 N
Dry Flexing Resistance	DIN EN ISO 5402-1	50.000
PH Valance	DIN EN ISO 4045	≥ 3,2

Chrome tanned and produced without the use of PCP and CFC which are damaging to the environment. The leather complies with all limits and standards for chrome VI and the REACH declaration.

Flame resistance:

The material fulfills the requirement according to:
UNI EN ISO 1021-1/2
BS 5852 1991 Sec. 4 NI/0-1,
California T.B.117-2013 section 1



SYNERGY QUILT



Task seating



Lounge seating



Year guarantee

Synergy Quilt is a wide width, quilted version of our soft-handle wool blend fabric, Synergy. Foam backing and wadding form the density of the quilt, with lighter shades being stitched in white thread and darker shades stitched in black thread, to create Channel, Chevron or Hourglass patterns.

We have partnered with Just A Drop, the international water aid charity, and for every yard of fabric we sell, we will make a donation to a specific project around the world, helping to provide clean and safe water to those in need.



Synergy Quilt meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

95% Pure New Wool, 5% Nylon with Polyester and Polyurethane foam backing

Width

65 inches minimum

Weight

20^{1/2} oz/sq yd ±5% (37 oz/running yd ±5%)

Stitch Repeat

1.96 inches ±5%

Abrasion Resistance*

ASTM D4966 Martindale method, Heavy Duty Upholstery Independently certified to ≥100,000 cycles Covered by a full and comprehensive 5 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Low Hazard
ASTM E84 Class 2 or B (Adhered)
ASTM E84 Class 2 or B (Un-adhered)

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Clean with a water-based cleaning agent or solvent: Depending on the stain, you can use a dry-cleaning solvent, the foam of a mild detergent, or upholstery shampoo.

*Camira recognizes that the number of Martindale cycles does not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 5 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

Multiple factors affect fabric durability and appearance retention, including end-user application and correct maintenance. Results above 100,000 cycles have not been shown to be a reliable indicator of increased fabric lifespan.

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CORROSION

Task seating Lounge seating Cigarette & Match Year guarantee

With treatment



Medium Hazard

Corrosion is an exciting collaboration between Camira and luxury print designer Torunn Myklebust. Printed onto our wool blend fabric, Synergy, the rusting surface of Corrosion is broken up with geometric triangles, exploring the mix of negative space, rust and hard cut shapes. Corrosion has two designs, one is printed onto five carefully selected shades and the alternative design is available on one Synergy base, co-ordinating beautifully with the Synergy range, whilst still maintaining the high performance required for soft seating.



TECHNICAL INFORMATION

Industry Application

Workplace, Education, Home
When FR treated: Hospitality & Leisure

Composition

95% Virgin Wool, 5% Polyamide

Environment

Certified to Indoor Advantage™ Gold
Non metallic Dyestuffs

Width

138 cm minimum

Weight

400 g/m² ±5% (560 g/lin.m ±5%)

Pattern Repeat

Width: 138 cm, Height: 62.8 cm

Abrasion Resistance*

Heavy duty / 5 year guarantee
Independently certified to ≥60,000 Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard
The Furniture and Furnishing (Fire Safety) Regulations 1988
(UK domestic cigarette and match)

Optional - please specify when ordering:
BS 5852 Ignition Source 5 when FR treated
BS 7176 Medium Hazard when FR treated

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness

4 (ISO 105 - B02)

Fastness to Rubbing

Wet: 3/4, Dry: 4 (ISO 105 - X12)

Cleaning

Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap. For deeper cleaning use steam or professionally dry clean. Full details can be found in our cleaning and disinfection guide.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥60,000 cycles is available on our website or from our customer service team. Internally we specify this product at >50,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 5 year guarantee (full details available).

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.



VINTAGE



Task seating



Lounge seating



Year guarantee

Vintage is an exquisitely soft natural leather from Western European bull hide stock. This stylish product with a pigmented grain-effect finish is virtually maintenance free, with a water based sealant for added protection.



Vintage meets the ACT voluntary Performance Guidelines and is classified for Heavy Duty Upholstery.



TECHNICAL INFORMATION

Composition

100% Leather

Thickness

Approx. 0.039 - 0.043 inches

Width

Hide Size 53.8 - 64.5 ft²

Flexes

Heavy Duty / 5 year guarantee
≥100,000 cycles (EN ISO 5402)

Abrasion Resistance*

ASTM D4157 Wyzenbeek method
Heavy Duty Upholstery independently certified to ≥100,000 double rubs.
Covered by a full and comprehensive 5 year guarantee (full details available)

Flammability

California Technical Bulletin 117 - 2013
NFPA 260 + UFAC Class 1
BS 7176 Medium Hazard

Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests.
For composite tests customers must ensure their complete furniture meets the necessary standards.

Color Fastness to Light

AATCC-16 (40 hours) Class 4

Color Fastness to Crocking

AATCC-8 (Dry: 4, Wet: 3)

Cleaning

W/S
Spot clean, using the foam only from a water-based cleaning agent, such as a mild detergent or non-solvent upholstery shampoo product.

*Camira recognizes that the number of Wyzenbeek double rubs do not reflect the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 5 year guarantee (full details available). This product is externally certified, details of which are on our website and available from our customer services team.

Multiple factors affect fabric durability and appearance retention, including end-user application and correct maintenance. Results above 100,000 double rubs have not been shown to be a reliable indicator of increased fabric lifespan.

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

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