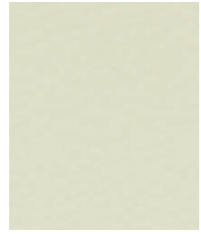
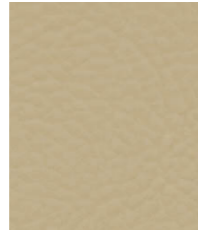


Bello
group A



003



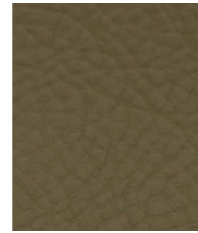
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020



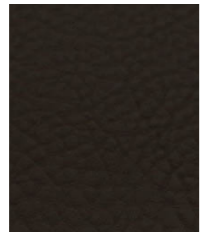
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036



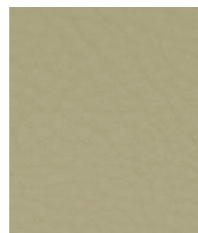
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345



055



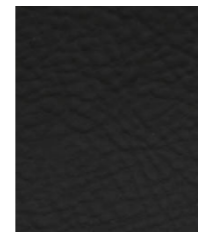
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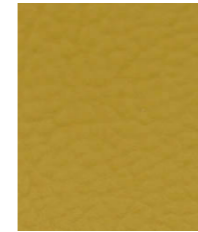
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620



901



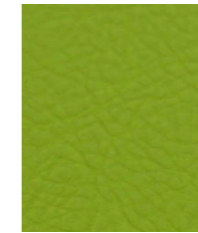
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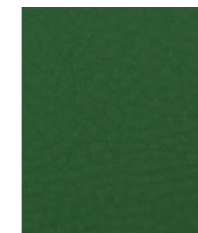
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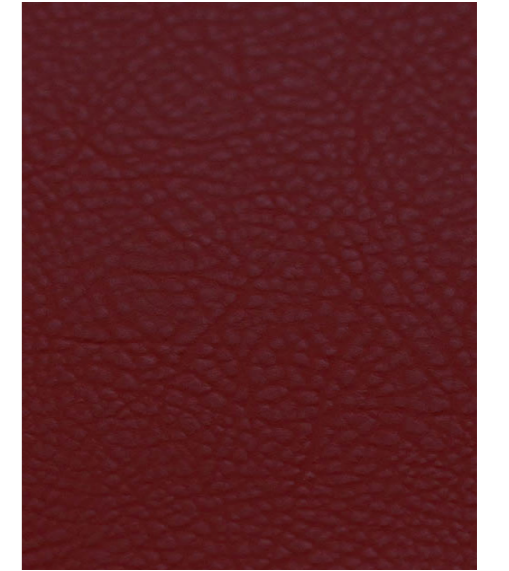
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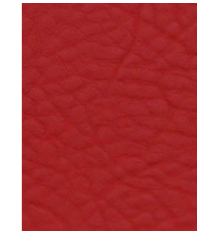
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427



270



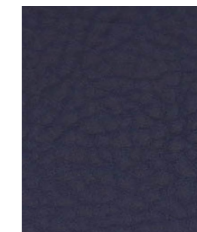
220



242



527



515

Bello

Product information

Bello is a unique upholstery material and it has shining and elegant appearance. It is a symbol of purity and it has been used in textiles for many years.

Technical information

EN	D	F	ES
Composition 18% Polyester, 80% PVC, 2% Polyurethane	Zusammensetzung 18% Polyester, 80% PVC, 2% Polyurethan	Composition 18% Polyester, 80% PVC, 2% Polyuréthane	Composición 18% Poliéster, 80% PVC, 2% Poliuretano
Tensile Strength >300 N / >300 N (ISO 1421)	Zerreifestigkeit >300 N / >300 N (ISO 1421)	Résistance à la traction >300 N / >300 N (ISO 1421)	Resistencia a la tracción >300 N / >300 N (ISO 1421)
Tear Strength >25 / >35 (ISO 46742)	Reifestigkeit >25 / >35 (ISO 46742)	La résistance au déchirement >25 / >35 (ISO 46742)	Resistencia al desgarre >25 / >35 (ISO 46742)
Elongation At Break 100±20% / 85±20% (ISO 1421)	Bruchdehnung 100±20% / 85±20% (ISO 1421)	Allongement à la rupture 100±20% / 85±20% (ISO 1421)	Alargamiento a la rotura 100±20% / 85±20% (ISO 1421)
Weight 500 gr/m ² (ISO 2686-2)	Gewicht 500 gr/m ² (ISO 2686-2)	Poids 500 gr/m ² (ISO 2686-2)	Peso 500 gr/m ² (ISO 2686-2)
Thickness 0.95 mm (ISO 2686-3)	Dicke 0.95 mm (ISO 2686-3)	Épaisseur 0.95 mm (ISO 2686-3)	Espesor 0.95 mm (ISO 2686-3)
Width 140 cm	Breite 140 cm	Largeur 140 cm	Ancho 140 cm
Abrasion Resistance >22,000 Martindale Cycles (DIN 53863)	Scheuerfestigkeit >22,000 Martindale Fahrräder (DIN 53863)	Résistance à l'abrasion >22,000 Martindale Cycles (DIN 53863)	Resistencia a la abrasión >22,000 Martindale Ciclos (DIN 53863)
Flexometer >100,000 FLX (ISO 7854)	Flexometer >100,000 FLX (ISO 7854)	Flexometer >100,000 FLX (ISO 7854)	Flexómetro >100,000 FLX (ISO 7854)
Light Fastness (Light Colors / Dark Colors) >3.00 BW / >5.00 BW (ISO 105B02)	Lichtechtheit (Helle/Dunkle Farben) >3.00 BW / >5.00 BW (ISO 105B02)	Solidité à la lumière (Couleurs Claires/Sombres) >3.00 BW / >5.00 BW (ISO 105B02)	Solidez a la luz (Colores Claros/Oscuros) >3.00 BW / >5.00 BW (ISO 105B02)
Color Fastness (Wet / Dry) >4 GS / >4 GS (ISO 105X12)	Farbechtheit (Nass/Trocken) >4 GS / >4 GS (ISO 105X12)	Solidité de la couleur (Mouillé/ Sec) >4 GS / >4 GS (ISO 105X12)	Rapidez del color (Húmedo/ Seco) >4 GS / >4 GS (ISO 105X12)

Blazer

group C



Fairfield
CUZ47



Wesley
CUZ82



Dunhurst
CUZ58



Ulster
CUZ1F



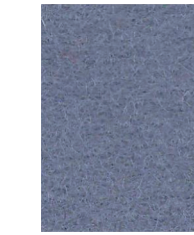
Bath
CUZ1D



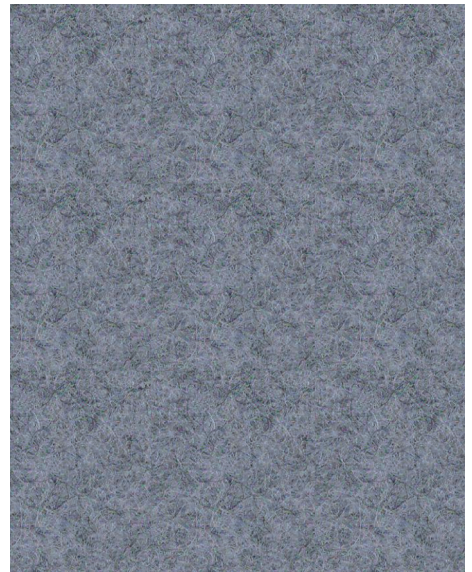
Silverdale
CUZ28



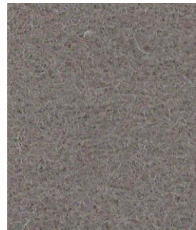
Brighton
CUZ1Q



Sheffield
CUZ1T



Nottingham
CUZ1S



Durham
CUZ14



Dollar
CUZ84



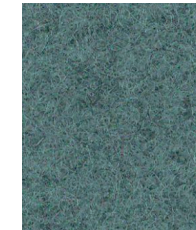
Butterstone
CUZ83



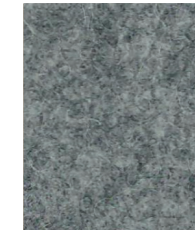
Keil
CUZ85



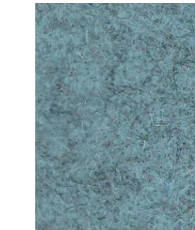
Lancaster
CUZ1C



Latymer
CUZ33



Surrey
CUZ1E



Plymouth
CUZ1R



St Andrews
CUZ86



Aberdeen
CUZ87



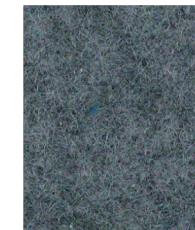
Starley
CUZ88



Goldsmith
CUZ39



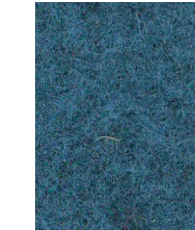
Newport
CUZ1L



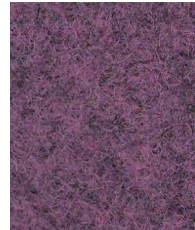
Aberlour
CUZ1J



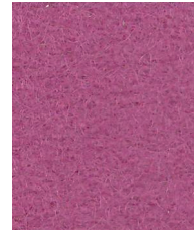
Manchester
CUZ1V



Newcastle
CUZ1W



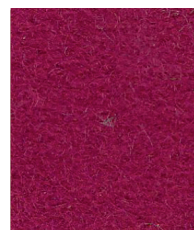
St Martins
CUZ1X



Sussex
CUZ1U



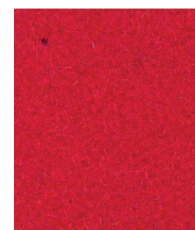
Trevelyan
CUZ31



Rockport
CUZ89



Edge Hill
CUZ90



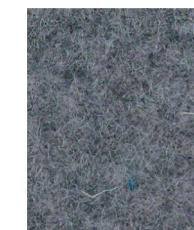
Oriel
CUZ18



Bryanston
CUZ53



Aston
CUZ02



Salford
CUZ1G



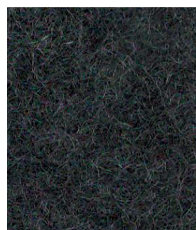
Balliol
CUZ24



Edinburgh
CUZ1Y



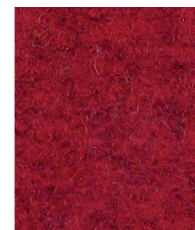
Exeter
CUZ1Z



Kingsmead
CUZ67



Magdalene
CUZ21



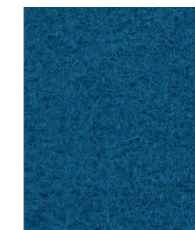
Handcross
CUZ63



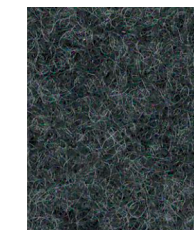
Camphill
CUZ1K



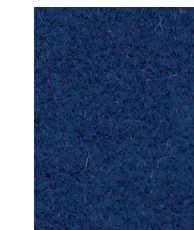
Belhaven
CUZ1H



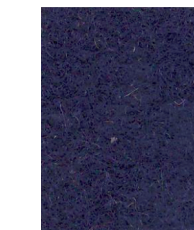
Knightsbridge
CUZ26



Silcoates
CUZ30



Oxford
CUZ09



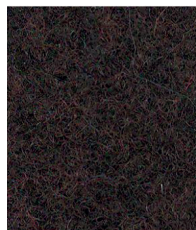
Collingwood
CUZ27



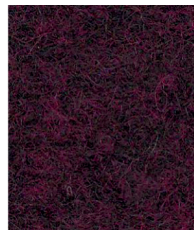
Loughborough
CUZ2A



Eastbourne
CUZ46



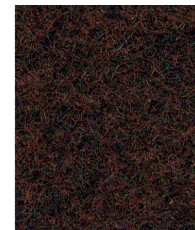
City
CUZ1A



Imperial
CUZ1B



Wellington
CUZ13



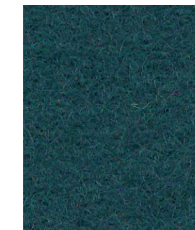
Kimbolton
CUZ66



Glasgow
CUZ1M



Cardiff
CUZ1N



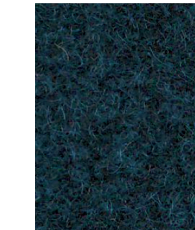
Hull
CUZ1P



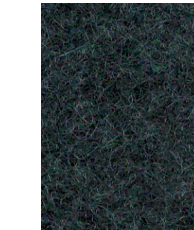
Winchester
CUZ12



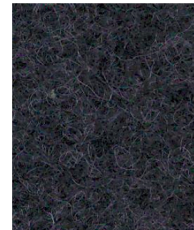
Napier
CUZ08



Glenalmond
CUZ62



Bromsgrove
CUZ35



Banbridge
CUZ32

Blazer

Product information

Blazer is a classic pure new wool upholstery fabric with a billiard cloth felted finish. The fabric is made from premium New Zealand lambswool and benefits from complete integrity right from individual sheep farms to the finished fabric.

Blazer is certified to the EU Ecolabel.

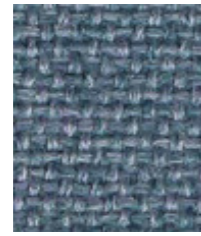
Technical information

EN	D	F	ES
Composition 100% Virgin Wool. Non metallic dyestuffs	Zusammensetzung 100% Schurwolle. Nicht schwermetallhaltige Farbstoffe	Composition 100% Laine Vierge. Teintures non métalliques	Composición 100% Lana Virgen. Tintes no metálicos
Environmental Rapidly renewable and compostable	Umweltfreundlich Schnell erneuerbar und kompostierbar	Écologique Rapidement renouvelable et compostable	Ambiental Rapidamente renovable y compostable
Width 140cm minimum	Breite 140cm nutzbare Breite	Largeur 140cm minimum	Ancho 140cm mínimo
Weight 460g/m ² ±5% [645g/lin.m ±5%]	Gewicht 460g/m ² ±5% [645g/lfd.M ±5%]	Poids 460g/m ² ±5% [645g/m.l ±5%]	Peso 460g/m ² ±5% [645g/lin.m ±5%]
Abrasion Resistance* Heavy duty / 10 year guarantee Independently certified to ≥50,000 Martindale cycles	Scheuerfestigkeit* Schwerer Objekteinsatz / 10 Jahre Garantie Extern zertifiziert mit ≥50,000 Scheuertouren Martindale	Résistance à l'abrasion* Usage intense / Garantie 10 ans ≥50,000 cycles Martindale	Resistencia a la abrasión* Trato severo / 10 años de garantía ≥50,000 ciclos Martindale
Flammability EN 1021 - 1 (cigarette) EN 1021 - 2 (match) BS 7176 Low Hazard UNI 9175 Class 1 IM 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. This range has been tested using 34-38kg/m ³ CMHR foam unless otherwise stated.	Feuersicherung EN 1021 - 1 (Zigarettentest) EN 1021 - 2 (Sreichholztest) BS 7176 Low Hazard UNI 9175 Class 1 IM Bitte bei Auftragserteilung angeben: BS 5852 Ignition Source 5 wenn mit FR ausgerüstet BS 7176 Medium Hazard wenn mit FR ausgerüstet Bemerkung: Schwerenflammbarkeit hängt vom verwendeten Schaum ab. Dieser Stoff wurde mit 34-38kg/m ³ CMHR Schaum getestet.	Flammabilité EN 1021 - 1 (cigarette) EN 1021 - 2 (allumette) BS 7176 Low Hazard UNI 9175 Class 1 IM Prière de le mentionner lors de la commande: BS 5852 Ignition Source 5 si traitement FR BS 7176 Medium Hazard si traitement FR Note: Le comportement non-feu dépend de la mousse utilisée. Cette gamme a été testé sur une mousse de 34-38kg/m ³ CMHR mousse, excepté mentionné différemment.	Inflamabilidad BS EN 1021 - 1 (cigarrillo) BS EN 1021 - 2 (cerilla) BS 7176 Low Hazard UNI 9175 Class 1 IM Con tratamiento adicional de foamizado por favor especificar cuando se requiere en el pedido: BS 5852 Ignition Source 5 estando con tratamiendo FR BS 7176 Medium Hazard estando con tratamiendo FR Nota: El grado de Inflamabilidad depende del tipo de foam utilizado. Esta gama ha sido testada usando foam CMHR de 34-38kg/m ³ , en caso de otro tipo de foam se informará.
Light Fastness 5 (ISO 105 - B02)	Lichtechtheit 5 (ISO 105 - B02)	Solidité à la lumière 5 (ISO 105 - B02)	Solidez a la luz 5 (ISO 105 - B02)
Fastness to Rubbing Wet: 4, Dry: 4 (ISO 105 - X12)	Reibechtheit Nass: 4, Trocken: 4 (ISO 105 - X12)	Solidité au Frottement Mouillé: 4, Sec: 4 (ISO 105 - X12)	Solidez al rozamiento Húmedo: 4, Seco: 4 (ISO 105 - X12)
Cleaning Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.	Reinigung Regelmässig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.	Nettoyage Aspirer régulièrement. Nettoyage à sec professionnel. Autrement, essuyer avec un tissu humide.	Limpieza Limpiar con aspirador con regularidad. Limpiar en seco, o bien lavar con un paño húmedo.
<small>*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 >20,000 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).</small>	<small>*Die Scheuerfestigkeitsprüfung ergibt selbst bei gleichen Testmustern stark abweichende Ergebnisse. Das Zertifikat eines unabhängigen Prüfinstitutes über ≥50,000 Scheuertouren erhalten Sie von unserem Vertriebsinnendienst oder auf unserer Webseite. Intern spezifizieren wir dieses Produkt mit >35,000 Scheuertouren, die in der Serienfertigung als realistisch angenommen werden. Bitte nehmen Sie zur Kenntnis, dass die Scheuerfestigkeitsprüfung allein keine Aussagekraft über die Langlebigkeit eines Bezugstoffes hat. Wir sind von der Langlebigkeit unserer Produkte überzeugt und bieten daher 10 Jahre Garantie [Details auf Anfrage].</small>	<small>*Les tests de résistance à l'abrasion proposent une Large variété de résultat final, parfois sur le même échantillon de tissu. Le certificate indépendant de ≥50,000 cycles est disponible sur notre site internet; vous pouvez également contacter notre Service Clients. Nous validons ce produit - en interne - à >20,000 cycles; ce qui est, d'après nous, plus réaliste dans le but d'obtenir une continuité égale des résultats de tests. Merci de noter que l'abrasion seule ne constitue pas un indicateur de confiance dans la performance de tissu à long terme. Nous avons une confiance absolue en nos produits et leur durabilité, c'est pour cela que nous vous offrons une garantie robuste de 10 ans.</small>	<small>*Los Test de Abrasión producen unos resultados muy variables incluso con la misma muestra. El certificado de ≥50,000 ciclos Martindale está disponible en nuestra web o se puede pedir al Departamento Comercial. Internamente certificamos este producto >20,000 ciclos, que pensamos que es lo más realista posible en este caso, con una repetición de resultados tan dispares. Tengan en cuenta que el Test de Abrasión solo no es un indicador fiable sobre el desgaste de un tejido. De hecho, estamos tan convencidos en la durabilidad de nuestros tejidos, que ofrecemos una garantía de 10 años (detalles completos disponibles).</small>
<small>Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.</small>	<small>Eine optimale Nahtausreissfestigkeit hängt von der Nahtfahne, der verwendeten Nadel und dem Näh-Garn ab. Wir empfehlen daher Nähversuche durchzuführen.</small>	<small>Veillez noter que la performance du joint dépend de sa construction ainsi que de l'aiguille et du type de fil utilisés.</small>	<small>Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura, además de la aguja y del tipo de rosca. Le recomendamos que se aconsejen para coser la costura.</small>
<small>Note: 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.</small>	<small>Wichtig: Handelsübliche Farbabweichungen können auftreten und berechtigen nicht zur Reklamation. Wir behalten uns die Änderung technischer Spezifikationen vor. Die registrierten und nicht registrierten Urheberrechte der Dessinierungen sind ausschliessliches Eigentum der Camira Fabrics Limited.</small>	<small>Remarque: une variation de couleurs peut provenir (commerciallement tolérable). Nous réservons le droit de changer les spécifications techniques sans préavis. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriétés exclusives de Camira Fabrics Limited</small>	<small>Nota: as variaciones de lote a lote en la sombra se puede producir dentro de tolerancias comerciales. Nos reservamos el derecho a efectuar modificaciones técnicas sin previo aviso. Los derechos sobre los diseños no registrados y los derechos de autor en todos los diseños son propiedad exclusiva de Camira Fabrics Limited</small>

Cara
group A



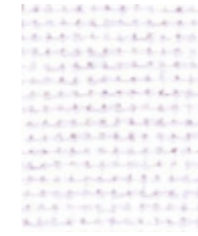
Spray
EJ033



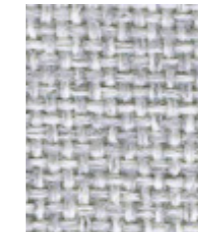
Ronay
EJ189



Dolphin
EJ105



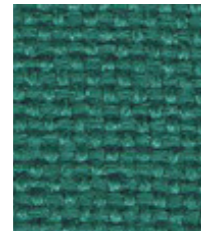
Vit
EJ184



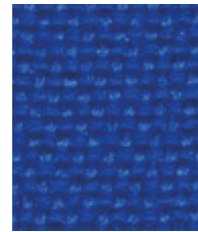
Glass
EJ004



Hillswick
EJ190



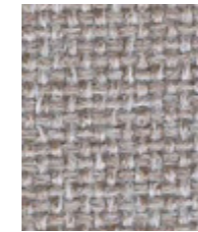
Carron
EJ015



Galilee
EJ125



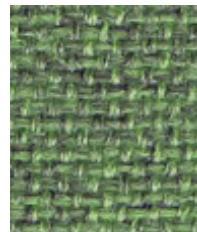
Inverness
EJ175



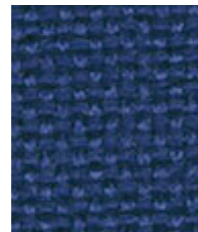
Lomond
EJ192



Shetland
EJ191



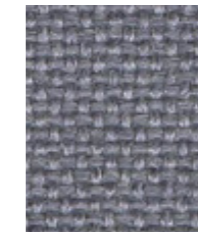
Fair Isle
EJ186



Adriatic
EJ154



Beltane
EJ193



Chaucer
EJ172



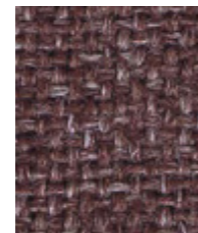
Clan
EJ169



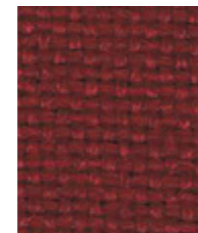
Staffa
EJ185



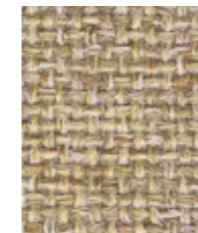
Easdale
EJ188



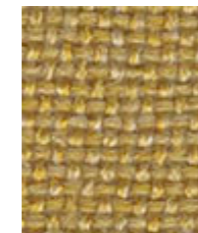
Lossie
EJ197



Tummel
EJ038



Austen
EJ173



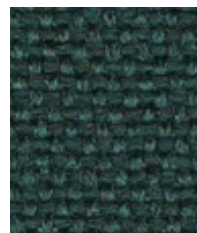
Maree
EJ195



Portland
EJ016



Denny
EJ196



Lora
EJ187



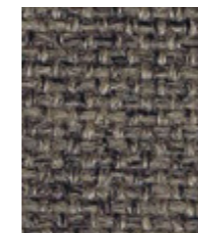
Cluanie
EJ180



Walten
EJ011



Pitlochry
EJ076



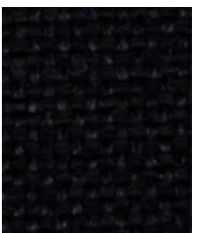
Lerwick
EJ194



Merrick
EJ048



Lead
EJ104



Black
EJ138

Cara

Product information

Cara is a plain weave panel fabric available in 32 commercial colourways. One of our most popular vertical surface fabrics, Cara is used extensively on desk screens, wallsides and on pin boards.

This fabric is largely acoustically transparent and as such is ideal to be used as a decorative facing for sound absorbing boards.

Cara is certified to the EU Ecolabel.

Technical information

EN	D	F	ES
Composition 100% Polypropylene	Zusammensetzung 100% Polypropylen	Composition 100% Polypropylène	Composición 100% Polipropileno
Environmental Made from 100% recycled polyester. Certified to the EU Ecolabel.	Umweltfreundlich Hergestellt aus 100% recycelten Polyester. Nach Zertifikat EU Ecolabel.	Écologique Fabriqué d'un polyester 100% recycle avec le certificat EU Ecolabel.	Ambiental Hecho de 100% de poliéster reciclado. Certificado con EU Flower.
Width 170cm minimum	Breite 170cm nutzbare Breite	Largeur 170cm minimum	Ancho 170cm mínimo
Weight 220g/m ² ±5% [375g/lin.m ±5%]	Gewicht 220g/m ² ±5% [375g/dfd.M ±5%]	Poids 220g/m ² ±5% [375g/m.l ±5%]	Peso 220g/m ² ±5% [375g/lin.m ±5%]
Flammability EN 1021-1 [cigarette] BS 476 Part 7 Class 1 EN 13501-1 Adhered Class B, s2 ,d0 Note: Flammability performance is dependent on components used.	Feuersicherung EN 1021 - 1 [Zigarettestest] BS 476 Part 7 Class 1 EN 13501-1 Adhered Class B, s2 ,d0 Bemerkung: Schwerentflammbarkeit hängt von verwendetem Komponenten ab.	Flammabilité EN 1021 - 1 [cigarette] BS 476 Part 7 Class 1 EN 13501-1 Adhered Class B, s2 ,d0 Notez: Réaction au feu dépend du composite utilisé.	Inflamabilidad EN 1021 - 1 [cigarillo] BS 476 Part 7 Class 1 EN 13501-1 Adhered Class B, s2 ,d0 Condiciones ignifugas depende de los componentes utilizados.
Light Fastness 6 [ISO 105 - B02]	Lichtechtheit 6 [ISO 105 - B02]	Solidité à la lumière 6 [ISO 105 - B02]	Solidez a la luz 6 [ISO 105 - B02]
Fastness to Rubbing Wet: 4, Dry: 4 [ISO 105 - X12]	Reißebecht Nass: 4, Trocken: 4 [ISO 105 - X12]	Solidité au Frottement Mouillé: 4, Sec: 4 [ISO 105 - X12]	Solidez al rozamiento Húmedo: 4, Seco: 4 [ISO 105 - X12]
Cleaning Vacuum regularly. Wipe clean with a damp cloth or shampoo using proprietary upholstery shampoo.	Reinigung Regelmässig staubsaugen. Dazu mit einem feuchten Tuch abwischen, oder mit einem speziellen Polsterschaum behandeln.	Nettoyage Aspirer régulièrement. Essuyer avec une étoffe humide ou nettoyer à l'aide d'un produit approprié pour tissus d'ameublement.	Limpieza Limpiar con aspiradora frecuentemente. Bien lavar con un paño húmedo o con un champú apropiado para tapicería.
Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.	Eine optimale Nahtausreissfestigkeit hängt von der Nahtfahne, der verwendeten Nadel und dem Näh-Garn ab. Wir empfehlen daher Nähversuche durchzuführen.	Veillez noter que la performance du joint dépend de sa construction ainsi que de l'aiguille et du type de fil utilisés.	Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura, además de la aguja y del tipo de rosca. Le recomendamos que se aconsejen para coser la costura.
Note: 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.	Wichtig: Handelsübliche Farbabweichungen können auftreten und berechtigen nicht zur Reklamation. Wir behalten uns die Änderung technischer Spezifikationen vor. Die registrierten und nicht registrierten Urheberrechte der Dessinierungen sind ausschliessliches Eigentum der Camira Fabrics Limited.	Remarque: une variation de couleurs peut provenir [commerciallement tolérable]. Nous réservons le droit de changer les spécifications techniques sans préavis. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriétés exclusives de Camira Fabrics Limited.	Note: las variaciones de lote a lote en la sombra se puede producir dentro de tolerancias comerciales. Nos reservamos el derecho a efectuar modificaciones técnicas sin previo aviso. Los derechos sobre los diseños no registrados y los derechos de autor en todos los diseños son propiedad exclusiva de Camira Fabrics Limited.

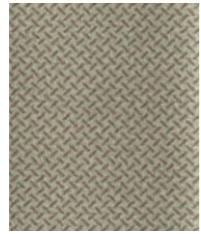
Deluxe
group B



108



109



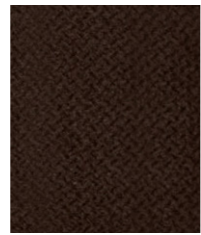
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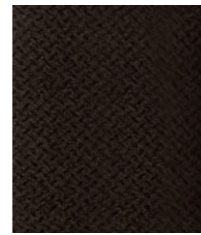
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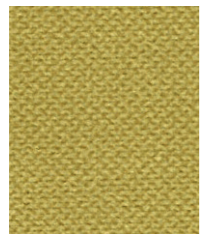
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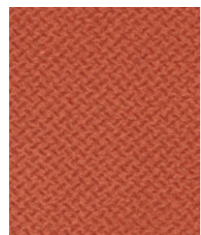
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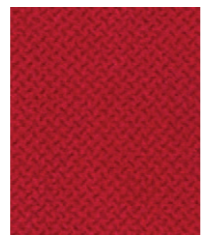
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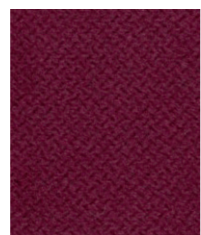
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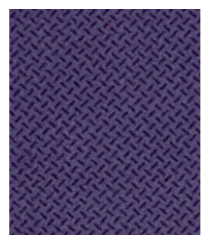
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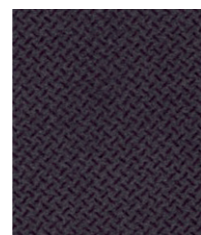
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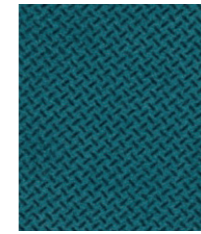
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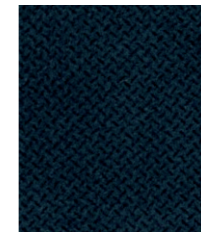
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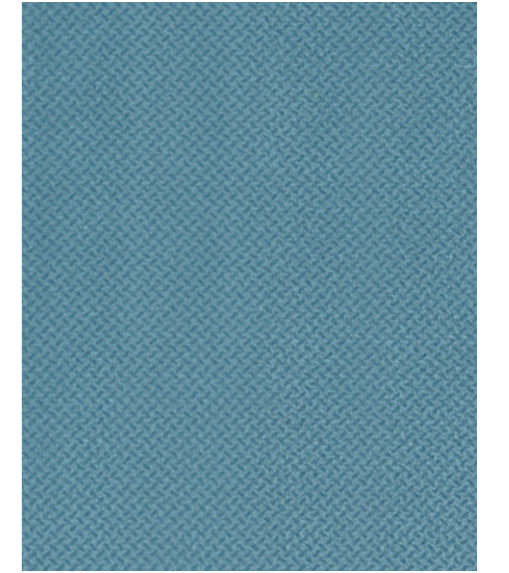
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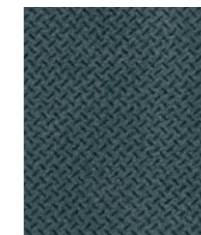
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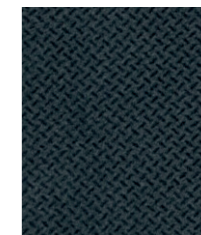
101



207



120



118



2

Deluxe

Product information

Deluxe has a unique velvety touch and durability which makes it preferable for all types of soft seating. Fabric Deluxe is suitable for a wide variety of interiors with its easy-to-use nature and cosy feeling.

The colour concept of Deluxe is created to reflect both earth and nature tones and the shades of sky.

Technical information

EN	D	F	ES
Composition 100% Polyester	Zusammensetzung 100% Polyester	Composition 100% Polyester	Composición 100% Poliéster
Width 140 cm	Breite 140 cm	Largeur 140 cm	Ancho 140 cm
Weight 480 gr/m ²	Gewicht 480 gr/m ²	Poids 480 gr/m ²	Peso 480 gr/m ²
Abrasion Resistance 25,000 Martindale Cycle	Scheuerfestigkeit 25,000 Martindale Fahrräder	Résistance à l'abrasion 25,000 Martindale Cycle	Resistencia a la abrasión 25,000 Martindale Ciclos
Pilling >5 (GRI 5000 ISO 12945)	Pilling >5 (GRI 5000 ISO 12945)	Boulochage >5 (GRI 5000 ISO 12945)	Pilling >5 (GRI 5000 ISO 12945)
Color Fastness >5 (ISO 105X12)	Farbechtheit >5 (ISO 105X12)	Solidité de la couleur >5 (ISO 105X12)	Rapidez del color >5 (ISO 105X12)
Washing Shrinkage >1%	Waschschrumpfung >1%	Retrait de lavage >1%	Contracción de lavado >1%
Color Fastness to Light >4/5 (XENON ISO 105 B02)	Farbechtheit gegen Licht >4/5 (XENON ISO 105 B02)	Solidité des couleurs à la lumière >4/5 (XENON ISO 105 B02)	Solidez del color a la luz >4/5 (XENON ISO 105 B02)

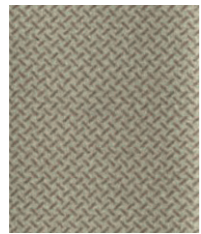
Deluxe
group B



108



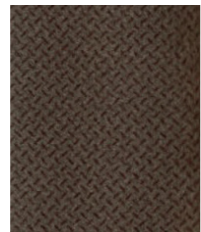
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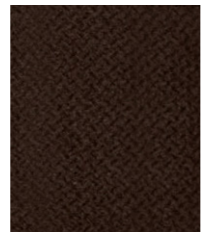
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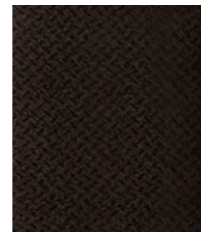
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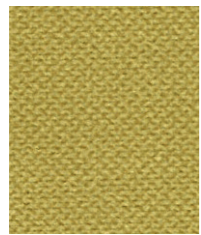
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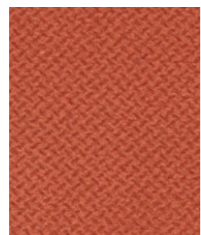
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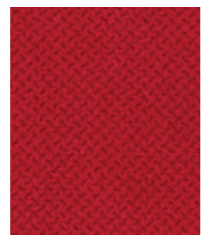
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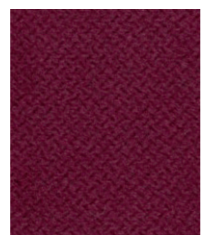
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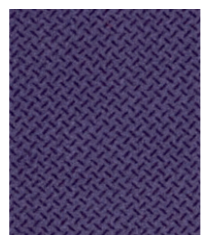
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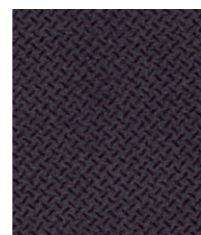
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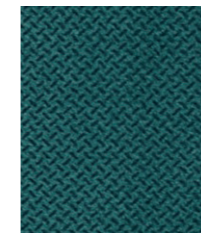
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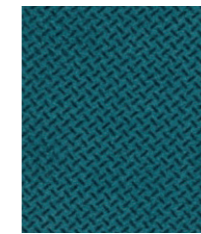
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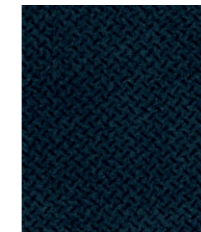
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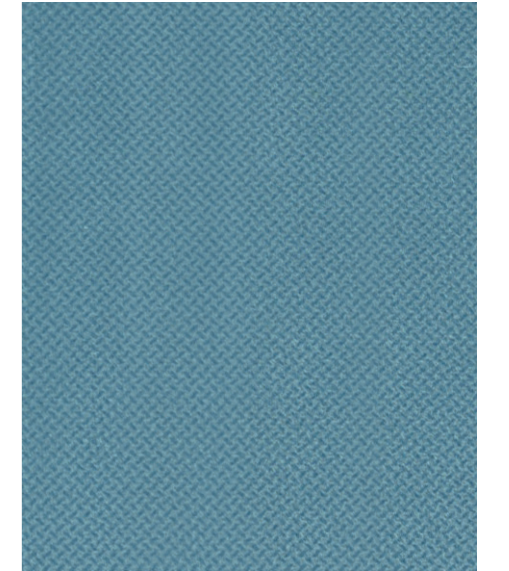
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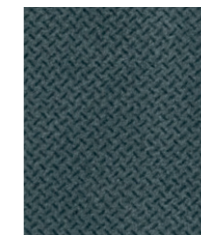
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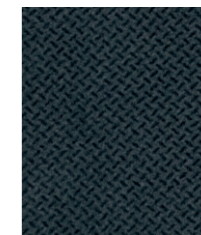
101



207



120



118



2

Deluxe

Product information

Deluxe has a unique velvety touch and durability which makes it preferable for all types of soft seating. Fabric Deluxe is suitable for a wide variety of interiors with its easy-to-use nature and cosy feeling.

The colour concept of Deluxe is created to reflect both earth and nature tones and the shades of sky.

Technical information

EN	D	F	ES
Composition 100% Polyester	Zusammensetzung 100% Polyester	Composition 100% Polyester	Composición 100% Poliéster
Width 140 cm	Breite 140 cm	Largeur 140 cm	Ancho 140 cm
Weight 480 gr/m ²	Gewicht 480 gr/m ²	Poids 480 gr/m ²	Peso 480 gr/m ²
Abrasion Resistance 25,000 Martindale Cycle	Scheuerfestigkeit 25,000 Martindale Fahrräder	Résistance à l'abrasion 25,000 Martindale Cycle	Resistencia a la abrasión 25,000 Martindale Ciclos
Pilling >5 (GRI 5000 ISO 12945)	Pilling >5 (GRI 5000 ISO 12945)	Boulochage >5 (GRI 5000 ISO 12945)	Pilling >5 (GRI 5000 ISO 12945)
Color Fastness >5 (ISO 105X12)	Farbechtheit >5 (ISO 105X12)	Solidité de la couleur >5 (ISO 105X12)	Rapidez del color >5 (ISO 105X12)
Washing Shrinkage >1%	Waschschrumpfung >1%	Retrait de lavage >1%	Contracción de lavado >1%
Color Fastness to Light >4/5 (XENON ISO 105 B02)	Farbechtheit gegen Licht >4/5 (XENON ISO 105 B02)	Solidité des couleurs à la lumière >4/5 (XENON ISO 105 B02)	Solidez del color a la luz >4/5 (XENON ISO 105 B02)

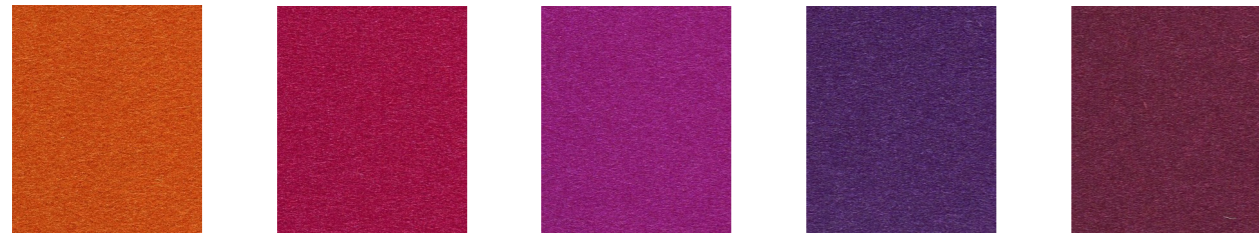
Divina
group E

Divina 3
group E

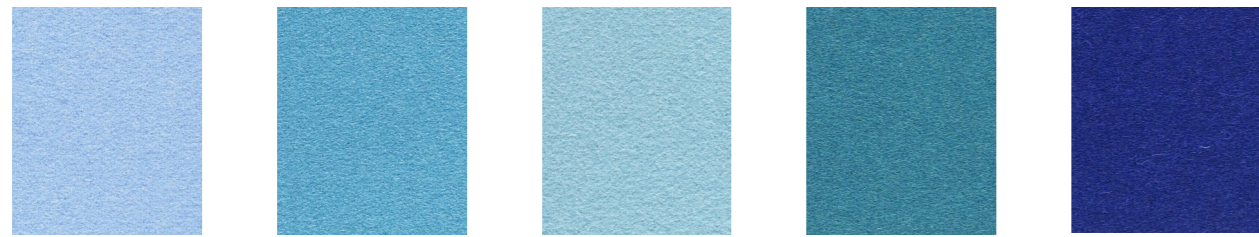
Note: Photographic fabric scans are not colour accurate.
Always request actual fabric samples before ordering.



106 224 426 536 542



562 636 662 696 671



712 826 836 893 791



936 956 922 756 782



171 173 154 181 691

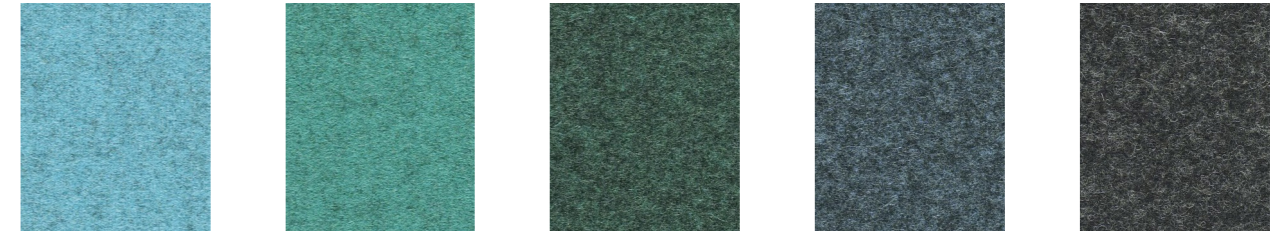


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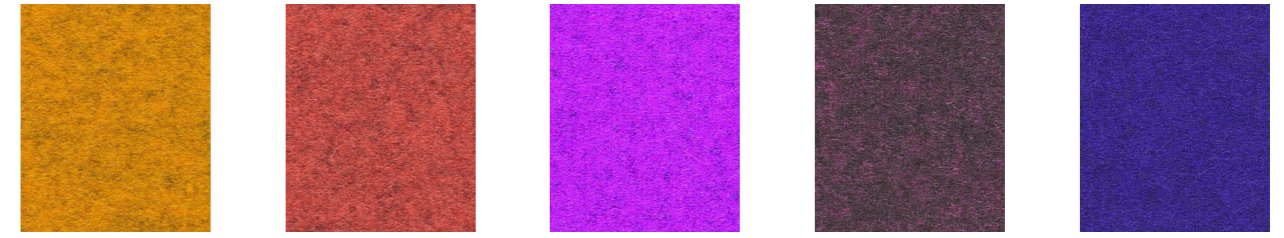
Divina Melange 2
group E



220 260 280 920 421



721 821 871 771 180



521 531 620 671 631

Divina MD
group E



203 213 613 913 453



433 633 653 683 753



813 843 873 743 733

Divina 3 / Divina Melange 2 / Divina MD

Product information

Divina upholstery family is available in sophisticated and rich colours. Thanks to its smooth and consistent surface, it complements the shape of furniture very well.

This fabric family is quite suitable for soft seating for both contract and private use and fabrics complement each other perfectly. The colour concept of Divina family is designed to capture all shades of oil paintings. As the fabrics show off the colours in all their glory, a dramatic and dynamic atmosphere can be created within the overall furniture scheme.

Technical information

EN	D	F	ES
Composition 100% New Wool	Zusammensetzung 100% Schurwolle	Composition 100% Laine Vierge	Composición 100% Lana Virgen
Yarn type Staple	Garnotyp Faser	Type de fil Fibre	Tipo de hilo Fibra
Width 150 cm	Breite 150 cm	Largeur 150 cm	Ancho 150 cm
Weight Divina 3: 560 gr/m ² Divina Melange 2 & Divina MD: Approximately 820 g/lin.m	Gewicht Divina 3: 560 gr/m ² Divina Melange 2 & Divina MD: Ca. 820 g/lin.m	Poids Divina 3: 560 gr/m ² Divina Melange 2 & Divina MD: Approximativement 820 g/lin.m	Peso Divina 3: 560 gr/m ² Divina Melange 2 & Divina MD: Aproximadamente 820 g/lin.m
Flammability EN 1021-1/2 BS 5852, ignition source 2-5 DIN 4102 B2 Önorm B1/Q1 NF D 60 013 UNI 9175, 1IM Cal. Tech. Bull. 117, Sec. E IMO A.652[16]	Feuersicherung EN 1021-1/2 BS 5852, zündquelle 2-5 DIN 4102 B2 Önorm B1/Q1 NF D 60 013 UNI 9175, 1IM Cal. Tech. Bull. 117, Sec. E IMO A.652[16]	Flammabilité EN 1021-1/2 BS 5852, source d'inflammation 2-5 DIN 4102 B2 Önorm B1/Q1 NF D 60 013 UNI 9175, 1IM Cal. Tech. Bull. 117, Sec. E IMO A.652[16]	Inflamabilidad EN 1021-1/2 BS 5852, fuente de ignición 2-5 DIN 4102 B2 Önorm B1/Q1 NF D 60 013 UNI 9175, 1IM Cal. Tech. Bull. 117, Sec. E IMO A.652[16]
Light Fastness Note 5-7 (ISO 105-B02)	Lichtechtheit Note 5-7 (ISO 105-B02)	Solidité à la lumière Note 5-7 (ISO 105-B02)	Solidez a la luz Note 5-7 (ISO 105-B02)
Pilling Note 3 (EN ISO 12945)	Pilling Note 3 (EN ISO 12945)	Boulochage Note 3 (EN ISO 12945)	Pilling Note 3 (EN ISO 12945)
Abrasion Resistance Divina 3: 45,000 Martindale Cycle (EN ISO 12947) Divina Melange 2 / Divina MD: Approximately 45.000 Martindale, EN ISO 12947	Scheuerfestigkeit Divina 3: 45,000 Martindale Fahrräder (EN ISO 12947) Divina Melange 2 / Divina MD: Ca. 45.000 Martindale, EN ISO 12947	Résistance à l'abrasion Divina 3: 45,000 Martindale Cycle (EN ISO 12947) Divina Melange 2 / Divina MD: Approximativement 45.000 Martindale, EN ISO 12947	Resistencia a la abrasión Divina 3: 45,000 Martindale Ciclos (EN ISO 12947) Divina Melange 2 / Divina MD: Aproximadamente 45.000 Martindale, EN ISO 12947
Cleaning Dry cleaning or clean with foam detergents.	Reinigung Chemische Reinigung oder Reinigung mit Schaummittel.	Nettoyage Nettoyage à sec ou nettoyage avec des détergents en mousse.	Limpieza Limpieza en seco o limpieza con detergentes de espuma.

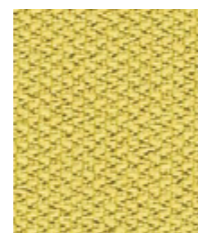
Era
group B



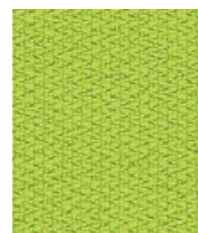
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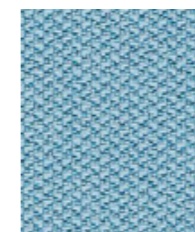
Futurist
CSE01



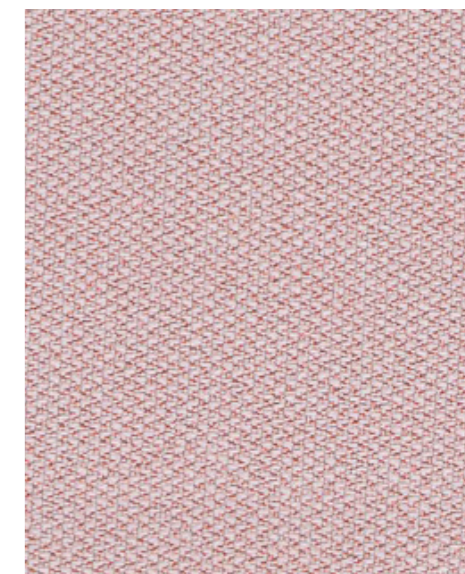
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CSE03



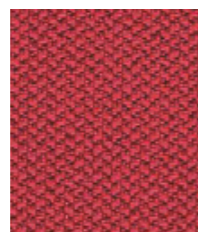
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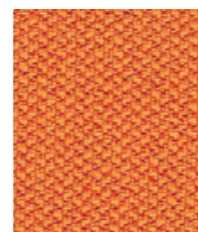
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CSE20



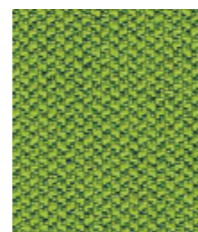
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CSE19



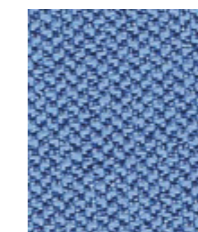
Cycle
CSE06



Span
CSE05



Timelapse
CSE16



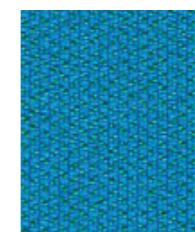
Chapter
CSE08



Forecast
CSE11



Phase
CSE17



Everlasting
CSE10



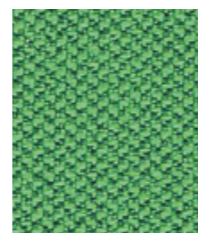
Present
CSE13



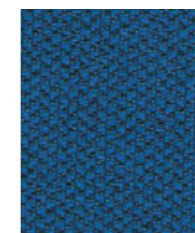
History
CSE21



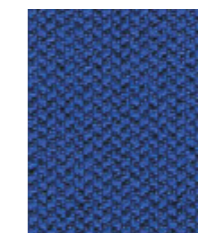
Prime
CSE09



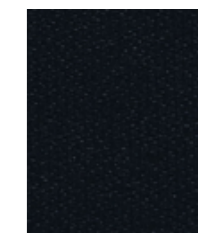
Event
CSE18



Stage
CSE15



Perennial
CSE12



Forward
CSE14

Era

Product information

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 colouring technique provides close up intrigue. The palette incorporates playful brights and sophisticated muted tones.

Technical information

EN
Composition 100% Polyester Non metallic dyestuffs
Width 140cm minimum
Weight 320g/m ² ±5% [450g/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. This range has been tested using 34-38kg/m ³ CMHR foam unless otherwise stated.
Light Fastness 5 [ISO 105 - B02]
Fastness to Rubbing Wet: 4, Dry: 4 [ISO 105 - X12]
Cleaning Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

*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.

Note: 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.

D
Zusammensetzung 100% Polyester. Nicht schwermetallhaltige Farbstoffe.
Breite 140cm nutzbare Breite
Gewicht 320g/m ² ±5% [450g/lfd.M ±5%]
Scheuerfestigkeit* Schwerer Objekteinsatz / 10 Jahre Garantie Extern zertifiziert mit ≥100,000 Scheuertouren Martindale
Feuersicherung EN 1021 - 1 [Zigarettentest] EN 1021 - 2 [Streichholztest] BS 7176 Low Hazard Bemerkung: Schwereflammbarkeit hängt vom verwendeten Schaum ab. Dieser Stoff wurde mit 34-38kg/m ³ CMHR Schaum getestet.
Lichtechtheit 5 [ISO 105 - B02]
Reibechtheit Nass: 4, Trocken: 4 [ISO 105 - X12]
Reinigung Regelmässig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.

*Die Scheuerfestigkeitsprüfung ergibt selbst bei gleichen Testmustern stark abweichende Ergebnisse. Das Zertifikat eines unabhängigen Prüfinstitutes über ≥100,000 Scheuertouren erhalten Sie von unserem Vertriebsinnendienst oder auf unserer Webseite. Intern spezifizieren wir auch dieses Produkt mit >100,000 Scheuertouren, die in der Serienfertigung als realistisch angenommen werden. Bitte nehmen Sie zur Kenntnis, dass die Scheuerfestigkeitsprüfung allein keine Aussagekraft über die Langlebigkeit eines Bezugstoffes hat. Wir sind von der Langlebigkeit unserer Produkte überzeugt und bieten daher 10 Jahre Garantie (Details auf Anfrage).

Eine optimale Nahtausreissfestigkeit hängt von der Nahtfahne, der verwendeten Nadel und dem Näh-Garn ab. Wir empfehlen daher Nähversuche durchzuführen.

Wichtig: Handelsübliche Farbabweichungen können auftreten und berechtigen nicht zur Reklamation. Wir behalten uns die Änderung technischer Spezifikationen vor. Die registrierten und nicht registrierten Urheberrechte der Dessinierungen sind ausschliessliches Eigentum der Camira Fabrics Limited.

F
Composition 100% Polyester. Teintures non métalliques
Largeur 140cm minimum
Poids 320g/m ² ±5% [450g/m.l ±5%]
Résistance à l'abrasion* Usage intense / garantie 10 ans. Certificat indépendant ≥100 000 cycles Martindale
Flammabilité EN 1021 - 1 [cigarette] EN 1021 - 2 [allumette] BS 7176 Low Hazard Notez: Le comportement non-feu dépend de la mousse utilisée. Cette gamme a été testé sur une mousse de 34-38kg/m ³ CMHR mousse, excepté mentionné différemment.
Solidité à la lumière 5 [ISO 105 - B02]
Solidité au Frottement Mouillé: 4, Sec: 4 [ISO 105 - X12]
Nettoyage Aspirer régulièrement. Nettoyage à sec professionnel. Autrement, essuyer avec un tissu humide.

*Les tests de résistance à l'abrasion proposent une large variété de résultat final, parfois sur le même échantillon de tissu. Le certificat indépendant de ≥100,000 cycles est disponible sur notre site internet; vous pouvez également contacter notre Service Clients. Nous validons également - en interne - à >100,000 cycles; ce qui est, d'après nous, plus réaliste dans le but d'obtenir une continuité égale des résultats de tests. Merci de noter que l'abrasion seule ne constitue pas un indicateur de confiance dans la performance du tissu à long terme. Nous avons une confiance absolue en nos produits et leur durabilité, c'est pour cela que nous vous offrons une garantie robuste de 10 ans.

Veuillez noter que la performance du joint dépend de sa construction ainsi que de l'aiguille et du type de fil utilisés.

Remarque: une variation de couleurs peut provenir (commercialement tolérable). Nous réservons le droit de changer les spécifications techniques sans préavis. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriété exclusive de Camira Fabrics Limited.

ES
Composición 100% Poliéster. Tintes no metálicos
Ancho 140cm mínimo
Peso 320g/m ² ±5% [450g/lin.m ±5%]
Resistencia a la abrasión* Garantía de 10 años con uso intenso independientemente del certificado de ≥100,000 Ciclos Martindale
Inflamabilidad EN 1021 - 1 [cigarillo] EN 1021 - 2 [cerilla] BS 7176 Low Hazard Nota: El grado de Inflamabilidad depende del tipo de foam utilizado. Esta gama ha sido testada usando foam CMHR de 34-38kg/m ³ , en caso de otro tipo de foam se informará.
Solidez a la luz 5 [ISO 105 - B02]
Solidez al rozamiento Húmedo: 4, Seco: 4 [ISO 105 - X12]
Limpieza Limpiar con aspirador con regularidad. Limpiar en seco, o bien lavar con un paño húmedo.

*Los Test de Abrasión producen unos resultados muy variables incluso con la misma muestra. El certificado de ≥100,000 ciclos Martindale está disponible en nuestra web o se puede pedir al Departamento Comercial. Internamente también certificamos este producto >100,000 ciclos, que pensamos que es lo más realista posible en este caso, con una repetición de resultados tan dispares. Tengan en cuenta que el Test de Abrasión solo no es un indicador fiable sobre el desgaste de un tejido. De hecho, estamos tan convencidos en la durabilidad de nuestros tejidos, que ofrecemos una garantía de 10 años (detalles completos disponibles).

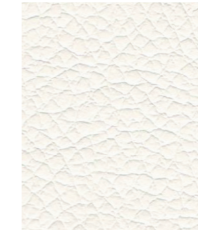
Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura, además de la aguja y del tipo de rosca. Le recomendamos que se aconsejen para coser la costura.

Nota: las variaciones de lote a lote en la sombra se puede producir dentro de tolerancias comerciales. Nos reservamos el derecho a efectuar modificaciones técnicas sin previo aviso. Los derechos sobre los diseños no registrados y los derechos de autor en todos los diseños son propiedad exclusiva de Camira Fabrics Limited.

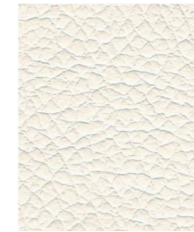
Furnisoft
group B



001



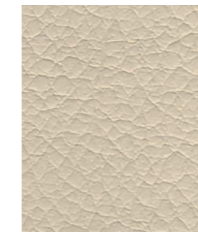
007



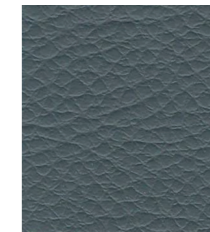
015



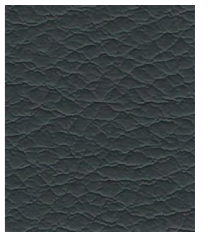
050



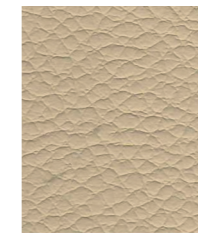
020



610



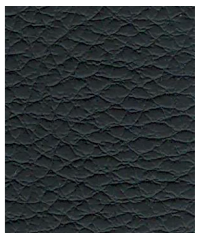
625



040



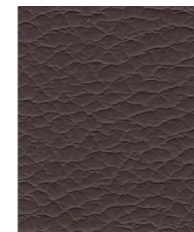
027



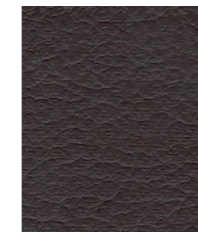
901



317



360



345



340



260

Furnisoft

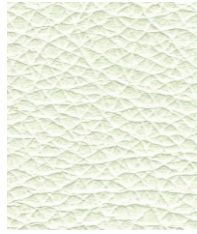
Product information

Furnisoft is a fresh and innovative performance fabrics, engineered for end-use areas which require extra protection. It is cleanable and environmentally conscious too.

Technical information

EN	D	F	ES
Composition 53% PU, 32% Polyester, 15% Cotton	Zusammensetzung 53% PU, 32% Polyester, 15% Cotton	Composition 53% PU, 32% Polyester, 15% Cotton	Composición 53% PU, 32% Poliéster, 15% Cotton
Tensile Strength >450 N / >450 N (ISO 1421)	Zerreifestigkeit >450 N / >450 N (ISO 1421)	Résistance à la traction >450 N / >450 N (ISO 1421)	Resistencia a la tracción >450 N / >450 N (ISO 1421)
Tear Strength >50 N / >50 N (ISO 46742)	Reifestigkeit >50 N / >50 N (ISO 46742)	La résistance au déchirement >50 N / >50 N (ISO 46742)	Resistencia al desgarre >50 N / >50 N (ISO 46742)
Elongation At Break >35±20% / >20±20% (ISO 1421)	Bruchdehnung >35±20% / >20±20% (ISO 1421)	Allongement à la rupture >35±20% / >20±20% (ISO 1421)	Alargamiento a la rotura >35±20% / >20±20% (ISO 1421)
Weight 480 gr/m ²	Gewicht 480 gr/m ²	Poids 480 gr/m ²	Peso 480 gr/m ²
Thickness 1.10 mm (ISO 2686-3)	Dicke 1.10 mm (ISO 2686-3)	Épaisseur 1.10 mm (ISO 2686-3)	Espesor 1.10 mm (ISO 2686-3)
Width 140 cm	Breite 140 cm	Largeur 140 cm	Ancho 140 cm
Abrasion Resistance >40,000 Martindale Cycles (ISO 12947-2)	Scheuerfestigkeit >40,000 Martindale Fahrräder (ISO 12947-2)	Résistance à l'abrasion >40,000 Martindale Cycles (ISO 12947-2)	Resistencia a la abrasión >40,000 Martindale Ciclos (ISO 12947-2)
Peel Adhesion >60 N (ISO 2411)	Schälhaftung >60 N (ISO 2411)	Adhérence au pelage >60 N (ISO 2411)	Adherencia al pelado >60 N (ISO 2411)
Flexometer >200,000 FLX (ISO 7854)	Flexometer >200,000 FLX (ISO 7854)	Flexometer >200,000 FLX (ISO 7854)	Flexómetro >200,000 FLX (ISO 7854)
Light Fastness (Light Colors / Dark Colors) >3.00 BW / >5.00 BW (ISO 105B02)	Lichtechtheit (Helle/Dunkle Farben) >3.00 BW / >5.00 BW (ISO 105B02)	Solidité à la lumière (Couleurs Claires/Sombres) >3.00 BW / >5.00 BW (ISO 105B02)	Solidez a la luz (Colores Claros/Oscuros) >3.00 BW / >5.00 BW (ISO 105B02)
Color Fastness (Wet / Dry) >4 GS / >5 GS (ISO 105X12)	Farbechtheit (Nass/Trocken) >4 GS / >5 GS (ISO 105X12)	Solidité de la couleur (Mouillé/ Sec) >4 GS / >5 GS (ISO 105X12)	Rapidez del color (Húmedo/ Seco) >4 GS / >5 GS (ISO 105X12)

King
group B



13717



06



13742



13591



13743



13719



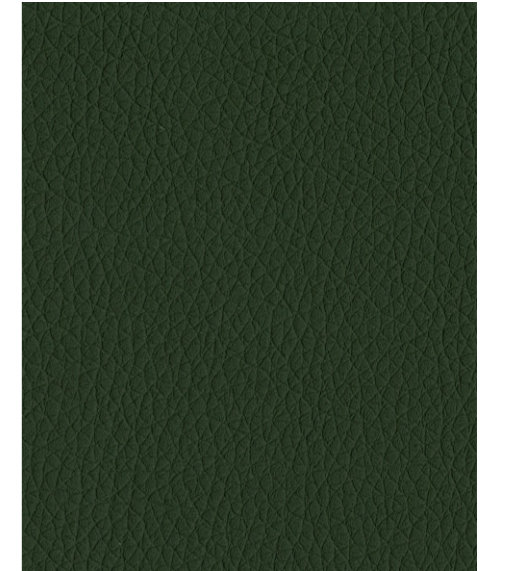
13723-A



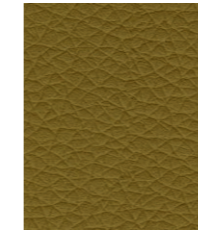
13824



17566



17563



13822



13721



13722



13724-B



13725-A



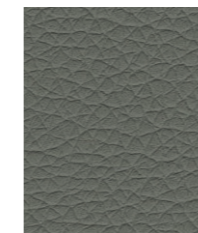
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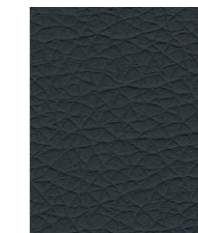
17561



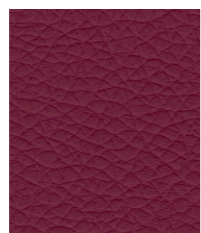
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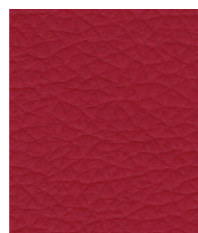
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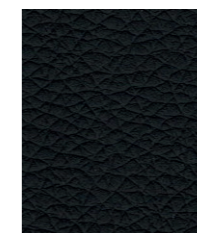
13823



17565



17567



13727

King

Product information

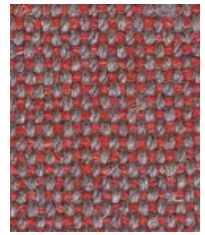
King has a soft touch and high quality which creates a lot of using areas for many years. Comprising a variety of designs, the range offers a mixed palette of subtle trend colours and traditional brights.

Technical information

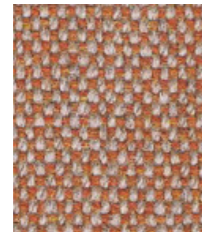
EN	D	F	ES
Composition 76% PVC, 12% Polyester, 2% PU4	Zusammensetzung 76% PVC, 12% Polyester, 2% PU4	Composition 76% PVC, 12% Polyester, 2% PU4	Composición 76% PVC, 12% Poliéster, 2% PU4
Weight 658 gr/m ² [TS 6450]	Gewicht 658 gr/m ² [TS 6450]	Poids 658 gr/m ² [TS 6450]	Peso 658 gr/m ² [TS 6450]
Thickness 0.85 mm [ISO 2589]	Dicke 0.85 mm [ISO 2589]	Épaisseur 0.85 mm [ISO 2589]	Espesor 0.85 mm [ISO 2589]
Width 138/140cm [TS 4119]	Breite 138/140cm [TS 4119]	Largeur 138/140cm [TS 4119]	Ancho 138/140cm [TS 4119]
Abrasion Resistance 40,000 Martindale Cycles	Scheuerfestigkeit 40,000 Martindale Fahrräder	Résistance à l'abrasion 40,000 Martindale Cycles	Resistencia a la abrasión 40,000 Martindale Ciclos
Bursting Strength >600 kPa [BS EN ISO 5470-1: 1999]	Berstfestigkeit >600 kPa [BS EN ISO 5470-1: 1999]	Force débordante >600 kPa [BS EN ISO 5470-1: 1999]	Resistencia al estallido >600 kPa [BS EN ISO 5470-1: 1999]
Elongation Strength Weft: 2853g - Warp: 5803g [BS EN ISO 4674-1:1999]	Reißfestigkeit Schuss: 2853g - Kette: 5803g [BS EN ISO 4674-1:1999]	Résistance à la Allongement Chaîne de trame: 2853g - 5803g [BS EN ISO 4674-1:1999]	Resistencia al alargamiento Urdimbre de la trama: 2853g - 5803g [BS EN ISO 4674-1:1999]
Color Fastness 5 [DIN EN ISO 105 - B02: 2002]	Farbechtheit 5 [DIN EN ISO 105 - B02: 2002]	Solidité de la couleur 5 [DIN EN ISO 105 - B02: 2002]	Rapidez del color 5 [DIN EN ISO 105 - B02: 2002]
Flammability Pass [BS 5852-1: 1979]	Feuersicherung Bestehen [BS 5852-1: 1979]	Flammabilité Passer [BS 5852-1: 1979]	Inflamabilidad Pasar [BS 5852-1: 1979]

Main Line Flax

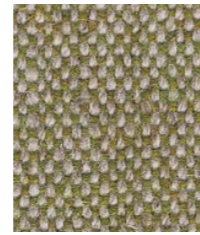
group C



Barbican
MLF03



Lambeth
MLF08



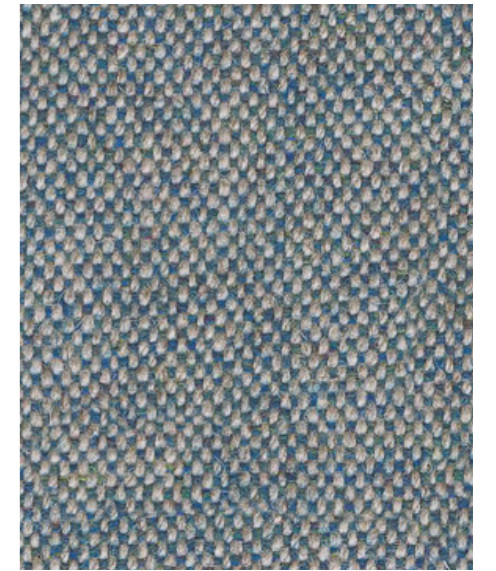
Kensington
MLF07



Upminster
MLF20



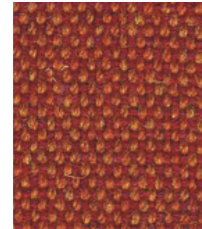
Newbury
MLF10



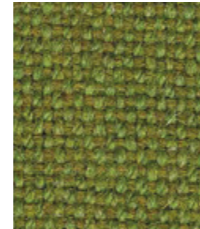
Bayswater
MLF24



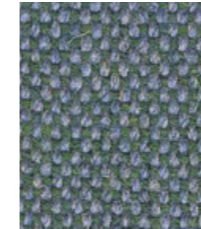
Aldgate
MLF01



Leyton
MLF13



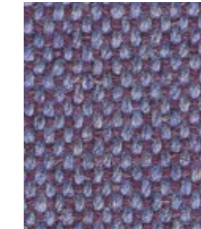
Finsbury
MLF30



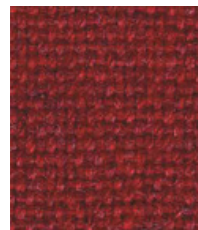
Bethnal
MLF25



Waterloo
MLF21



Charing
MLF27



Kilburn
MLF06



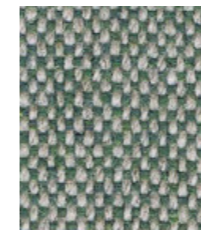
Tooting
MLF17



Goldhawk
MLF31



Archway
MLF02



Monument
MLF09



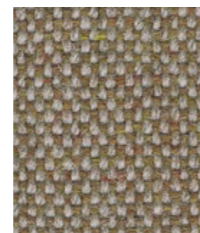
Highgate
MLF33



Westminster
MLF22



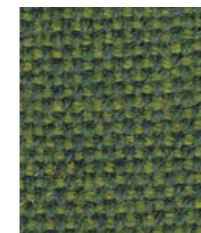
Parsons
MLF14



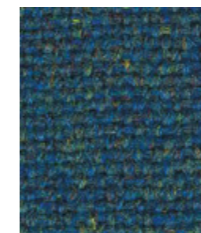
Morden
MLF12



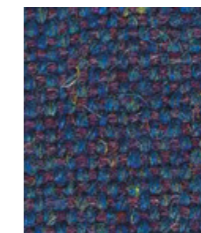
Camden
MLF26



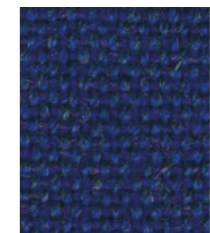
Tufnell
MLF18



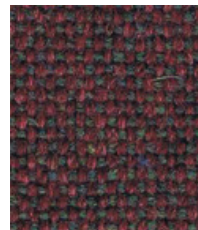
Stanmore
MLF37



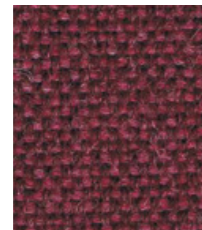
Russell
MLF38



Holborn
MLF05



Paddington
MLF39



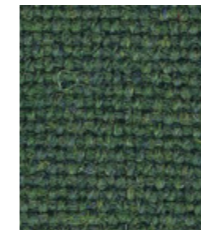
Wembley
MLF11



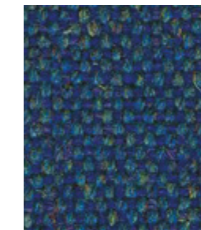
Euston
MLF04



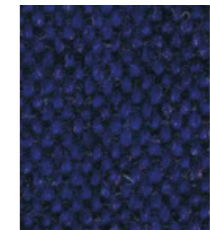
Bank
MLF23



Farringdon
MLF29



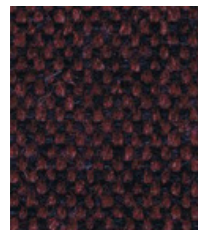
Pimlico
MLF34



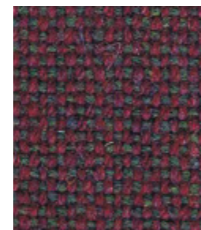
Victoria
MLF19



Temple
MLF16



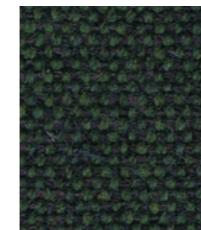
Northfields
MLF40



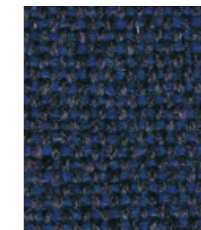
Hillingdon
MLF41



Stockwell
MLF15



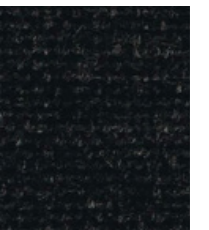
Greenford
MLF32



Brompton
MLF35



Tower
MLF36



Edgware
MLF28

Main Line Flax

Product information

Main Line Flax is the natural progression of our all-time favourite Main Line Plus fabric, building on our industry leading bast fibre 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 fibres found inside the stem of the plant. The fibre is spun into a 70-30 wool flax blend, then fibre dyed to create beautiful mixture yarns which are woven into interesting solids and cross-colours inspired by the rich tones of rare jewels.

Technical information

EN
Composition 70% Virgin Wool, 30% Flax
Environmental Rapidly renewable and compostable.
Width 140cm minimum
Weight 435g/m ² ±5% [610g/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 NF D 60-013 ÖNORM B 3825 & A 3800-1 UNI 9175 Classe 1 IM BS 5867-2: Type B Curains & Drapes Note: Flammability performance is dependent on components used. This range has been tested using 34-38kg/m ³ CMHR foam unless otherwise stated.
Light Fastness 5 [ISO 105 - B02]
Fastness to Rubbing Wet: 3, Dry: 4 [ISO 105 - X12]
Cleaning Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

*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.

Note: 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.

D
Zusammensetzung 70% Schurwolle, 30% Flachs
Umweltfreundlich Schnell erneuerbar und kompostierbar.
Breite 140cm nutzbare Breite
Gewicht 435g/m ² ±5% [610g/lfd.M ±5%]
Scheuerfestigkeit* Schwerer Objekteinsatz / 10 Jahre Garantie Extern zertifiziert mit ≥50,000 Scheuertouren Martindale
Feuersicherung EN 1021 - 1 [Zigarettestest] EN 1021 - 2 [Streichholztest] BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 UNI 9175 Classe 1 IM BS 5867-2: Type B Curains & Drapes Bemerkung: Schwerenflammbarkeit hängt vom verwendeten Schaum ab. Dieser Stoff wurde mit 34-38kg/m ³ CMHR Schaum getestet.
Lichtechtheit 5 [ISO 105 - B02]
Reibechtheit Nass: 3, Trocken: 4 [ISO 105 - X12]
Reinigung Regelmässig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.

*Die Scheuerfestigkeitsprüfung ergibt selbst bei gleichen Testmustern stark abweichende Ergebnisse. Das Zertifikat eines unabhängigen Prüfinstitutes über ≥50,000 Scheuertouren erhalten Sie von unserem Vertriebsinnendienst oder auf unserer Webseite. Intern spezifizieren wir dieses Produkt mit >35,000 Scheuertouren, die in der Serienfertigung als realistisch angenommen werden. Bitte nehmen Sie zur Kenntnis, dass die Scheuerfestigkeitsprüfung allein keine Aussagekraft über die Langlebigkeit eines Bezugstoffes hat. Wir sind von der Langlebigkeit unserer Produkte überzeugt und bieten daher 10 Jahre Garantie [Details auf Anfrage].

Eine optimale Nahtausreissfestigkeit hängt von der Nahtfahne, der verwendeten Nadel und dem Näh-Garn ab. Wir empfehlen daher Nähversuche durchzuführen.

Wichtig: Handelsübliche Farbabweichungen können auftreten und berechtigen nicht zur Reklamation. Wir behalten uns die Änderung technischer Spezifikationen vor. Die registrierten und nicht registrierten Urheberrechte der Dessinierungen sind ausschliessliches Eigentum der Camira Fabrics Limited.

F
Composition 70% Laine Vierge, 30% Lin
Écologique Rapidement renouvelable et compostable.
Largeur 140cm minimum
Poids 435g/m ² ±5% [610g/m.l ±5%]
Résistance à l'abrasion* Usage intense / garantie 10 ans. Certificat indépendant ≥50 000 cycles Martindale
Flammabilité EN 1021 - 1 (cigarette) EN 1021 - 2 (allumette) BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 UNI 9175 Classe 1 IM BS 5867-2: Type B Curains & Drapes Notez: Le comportement non-feu dépend de la mousse utilisée. Cette gamme a été testé sur une mousse de 34-38kg/m ³ CMHR mousse, excepté mentionné différemment.
Solidité à la lumière 5 [ISO 105 - B02]
Solidité au Frottement Mouillé: 3, Sec: 4 [ISO 105 - X12]
Nettoyage Aspirer régulièrement. Nettoyage à sec professionnel. Autrement, essayer avec un tissu humide.

*Les tests de résistance à l'abrasion proposent une large variété de résultat final, parfois sur le même échantillon de tissu. Le certificat indépendant de ≥50,000 cycles est disponible sur notre site internet; vous pouvez également contacter notre Service Clients. Nous validons ce produit - en interne - à >35,000 cycles; ce qui est, d'après nous, plus réaliste dans le but d'obtenir une continuité égale des résultats de tests. Merci de noter que l'abrasion seule ne constitue pas un indicateur de confiance dans la performance du tissu à long terme. Nous avons une confiance absolue en nos produits et leur durabilité, c'est pour cela que nous vous offrons une garantie robuste de 10 ans.

Veillez noter que la performance du joint dépend de sa construction ainsi que de l'aiguille et du type de fil utilisés.

Remarque: une variation de couleurs peut provenir (commerciallement tolérable). Nous réservons le droit de changer les spécifications techniques sans préavis. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriété exclusive de Camira Fabrics Limited.

ES
Composición 70% Lana Virgen, 30% Lino
Ambiental Rapidamente renovable y compostable.
Ancho 140cm mínimo
Peso 435g/m ² ±5% [610g/lin.m ±5%]
Resistencia a la abrasión* Garantía de 10 años con uso intenso independientemente del certificado de ≥50,000 Ciclos Martindale
Inflamabilidad EN 1021 - 1 (cigarillo) EN 1021 - 2 (cerilla) BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 UNI 9175 Classe 1 IM BS 5867-2: Type B Curains & Drapes Nota: El grado de Inflamabilidad depende del tipo de foam utilizado. Esta gama ha sido testada usando foam CMHR de 34-38kg/m ³ , en caso de otro tipo de foam se informará.
Solidez a la luz 5 [ISO 105 - B02]
Solidez al rozamiento Húmedo: 3, Seco: 4 [ISO 105 - X12]
Limpieza Limpiar con aspirador con regularidad. Limpiar en seco, o bien lavar con un paño húmedo.

*Los Test de Abrasión producen unos resultados muy variables incluso con la misma muestra. El certificado de ≥50,000 ciclos Martindale está disponible en nuestra web o se puede pedir al Departamento Comercial. Internamente certificamos este producto >35,000 ciclos, que pensamos que es lo más realista posible en este caso, con una repetición de resultados tan dispares. Tengan en cuenta que el Test de Abrasión solo no es un indicador fiable sobre el desgaste de un tejido. De hecho, estamos tan convencidos en la durabilidad de nuestros tejidos, que ofrecemos una garantía de 10 años (detalles completos disponibles).

Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura, además de la aguja y del tipo de rosca. Le recomendamos que se aconsejen para coser la costura.

Nota: las variaciones de lote a lote en la sombra se puede producir dentro de tolerancias comerciales. Nos reservamos el derecho a efectuar modificaciones técnicas sin previo aviso. Los derechos sobre los diseños no registrados y los derechos de autor en todos los diseños son propiedad exclusiva de Camira Fabrics Limited.

Messenger & Jumper

group C

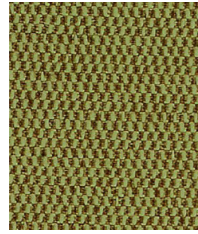
Messenger 4
group C

Note: Photographic fabric scans are not colour accurate.
Always request actual fabric samples before ordering.

Jumper 3
group C



Tusk
078



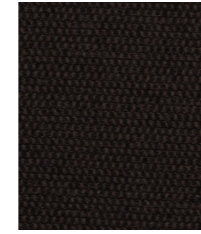
Zinc
010



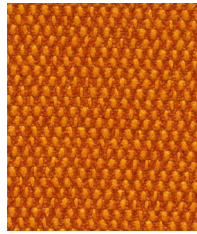
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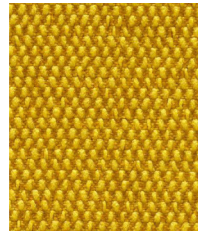
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076



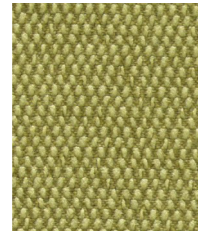
Fireside
082



Tangelo
053



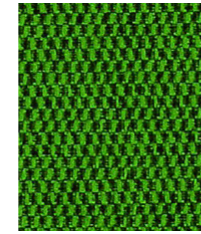
Lumine
054



Peridot
060



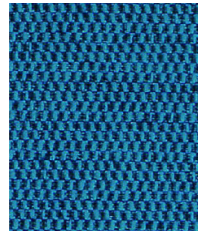
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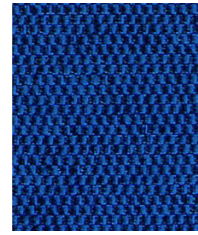
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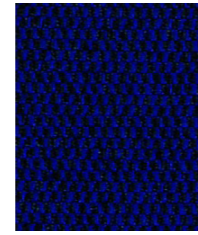
Capri
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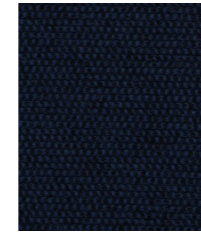
Azure
041



Nile
040



Depth
038



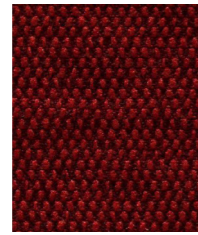
Voyage
086



Lilac
051



Aster
067



Cherry
069



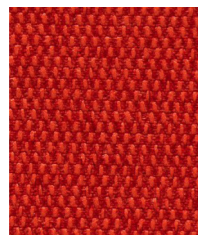
Spice
068



Cassis
066



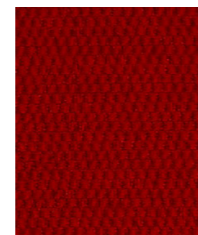
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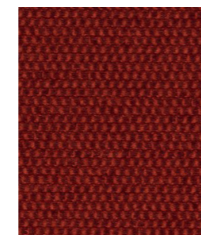
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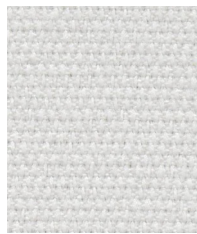
Robust
084



Mao
025



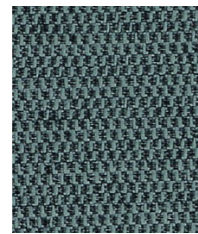
Chili
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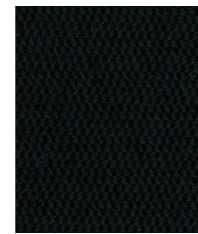
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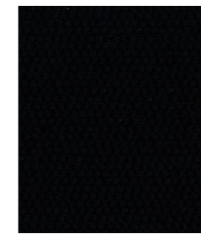
Oyster
079



Cloud
031



Bayou
008



Onyx
029



001



002



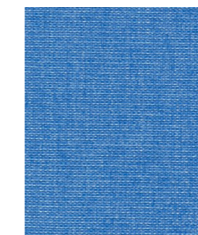
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023



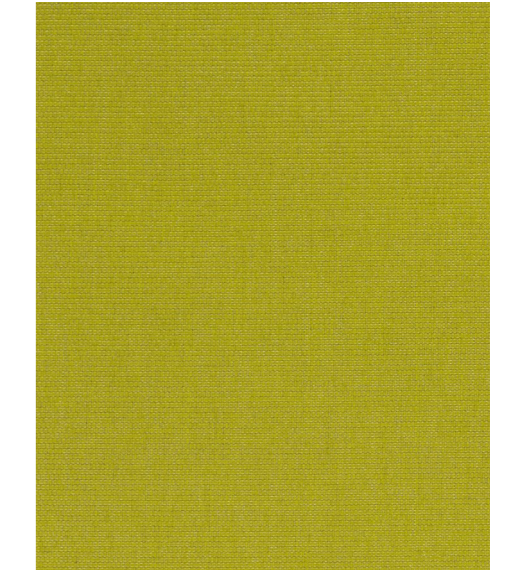
011



021



016



014

Messenger 4

Product information

Messenger 4 is a sophisticated and easy-to-use upholstery textile which is suitable for all types of seating with its excellent stretchability. Messenger 4 has a two-tone look and its comprehensive palette comprises saturated and clear shades.

Technical information

EN	D	F	ES
Composition 78% Recycled polyester, 15% Polyester, 7% Nylon	Zusammensetzung 78% Recycelt polyester, 15% Polyester, 7% Nylon	Composition 78% Recyclé polyester, 15% Polyester, 7% Nylon	Composición 78% Reciclado poliéster, 15% Poliéster, 7% Nylon
Yarn type Staple	Garntyp Faser	Type de fil Fibre	Tipo de hilo Fibra
Width 137 cm	Breite 137 cm	Largeur 137 cm	Ancho 137 cm
Weight Approximately 440 g/lin.m	Gewicht Ca. 440 g/lin.m	Poids Approximativement 440 g/lin.m	Peso Aproximadamente 440 g/lin.m
Flammability US Cal. Bull. 117-2013 NFPA 260 With flame retardant treatment: EN 1021-1/2 BS 5852 BS 5852 Crib 5 IMO FTP Code 2010: Part 8	Feuersicherung US Cal. Bull. 117-2013 NFPA 260 Mit flammhemmender Behandlung: EN 1021-1/2 BS 5852 BS 5852 Crib 5 IMO FTP Code 2010: Part 8	Flammabilité US Cal. Bull. 117-2013 NFPA 260 Avec traitement ignifuge: EN 1021-1/2 BS 5852 BS 5852 Crib 5 IMO FTP Code 2010: Part 8	Inflamabilidad US Cal. Bull. 117-2013 NFPA 260 Con tratamiento ignifugo: EN 1021-1/2 BS 5852 BS 5852 Crib 5 IMO FTP Code 2010: Part 8
Light Fastness Note 6-7, colour 110 4-5, ISO 105-B02	Lichtechtheit Note 6-7, farbe 110 4-5, ISO 105-B02	Solidité à la lumière Note 6-7, couleur 110 4-5, ISO 105-B02	Solidez a la luz Note 6-7, color 110 4-5, ISO 105-B02
Pilling Note 3-4, EN ISO 12945	Pilling Note 3-4, EN ISO 12945	Boulochage Note 3-4, EN ISO 12945	Pilling Note 3-4, EN ISO 12945
Abrasion Resistance Approximately 65.000 Martindale, EN ISO 12947	Scheuerfestigkeit Ca. 65.000 Martindale, EN ISO 12947	Résistance à l'abrasion Approximativement 65.000 Martindale, EN ISO 12947	Resistencia a la abrasión Aproximadamente 65.000 Martindale, EN ISO 12947
Cleaning Wash at maximum 60°C.	Reinigung Bei maximal 60°C waschen.	Nettoyage Lavage à 60°C max.	Limpieza Lavar a 60°C como máximo.

Jumper 3

Product information

Jumper 3 is made from very durable materials which make the fabric suitable both for indoor and outdoor use. Thanks to the good lightfastness, Jumper 3 is very robust and stay looking for years. The material does not absorb water and dries quickly while it is resistant to chlorine, salt, mildew and bacteria. Jumper 3 has a fresh appearance and its colour pattern is inspired by Nordic nature.

Technical information

EN	D	F	ES
Composition 100% Polypropylen	Zusammensetzung 100% Polypropylen	Composition 100% Polypropylène	Composición 100% Polipropileno
Yarn type Filament	Garntyp Filament	Type de fil Filament	Tipo de hilo Filamento
Width 145 cm	Breite 145 cm	Largeur 145 cm	Ancho 145 cm
Weight Approximately 410/lin.m	Gewicht Ca. 410/lin.m	Poids Approximativement 410/lin.m	Peso Aproximadamente 410/lin.m
Flammability EN 1021-1 US Cal. Tech. Bull. 117 With flame retardant treatment: EN 1021-1/2 BS 5852 Crib 5 SN 198 898 5.3 NF D 60 013	Feuersicherung EN 1021-1 US Cal. Tech. Bull. 117 Mit flammhemmender Behandlung: EN 1021-1/2 BS 5852 Crib 5 SN 198 898 5.3 NF D 60 013	Flammabilité EN 1021-1 US Cal. Tech. Bull. 117 Avec traitement ignifuge: EN 1021-1/2 BS 5852 Crib 5 SN 198 898 5.3 NF D 60 013	Inflamabilidad EN 1021-1 US Cal. Tech. Bull. 117 Con tratamiento ignifugo: EN 1021-1/2 BS 5852 Crib 5 SN 198 898 5.3 NF D 60 013
Light Fastness Note 7, ISO 105-B02	Lichtechtheit Note 7, ISO 105-B02	Solidité à la lumière Note 7, ISO 105-B02	Solidez a la luz Note 7, ISO 105-B02
Pilling Note 4-5, EN ISO 12945	Pilling Note 4-5, EN ISO 12945	Boulochage Note 4-5, EN ISO 12945	Pilling Note 4-5, EN ISO 12945
Abrasion Resistance Approximately 80.000 Martindale, EN ISO 12947	Scheuerfestigkeit Ca. 80.000 Martindale, EN ISO 12947	Résistance à l'abrasion Approximativement 80.000 Martindale, EN ISO 12947	Resistencia a la abrasión Aproximadamente 80.000 Martindale, EN ISO 12947
Cleaning Vacuuming, Washable at max. 30°C.	Reinigung Staubsaugen. Bei maximal 30°C waschen.	Nettoyage Aspiration. Lavage à 30°C max.	Limpieza Pasar la aspiradora. Lavar a 30°C como máximo.

maharam

kvadrat

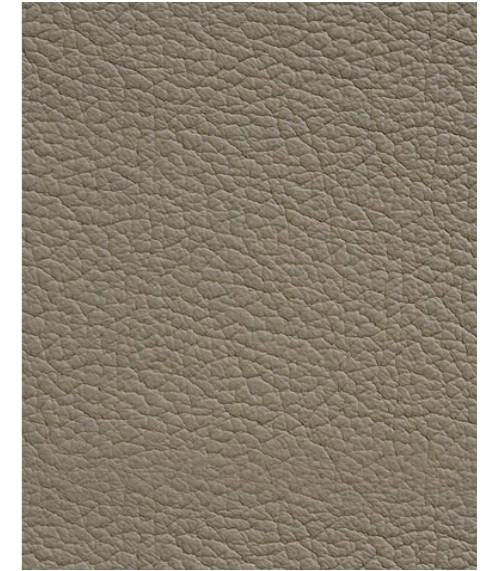
Miura
group E



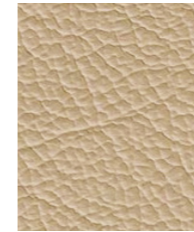
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221



128



266



244



261



281



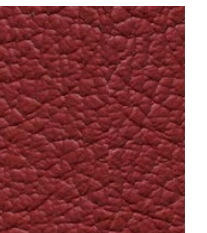
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373



358



324



159



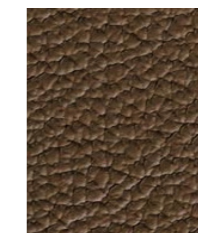
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392



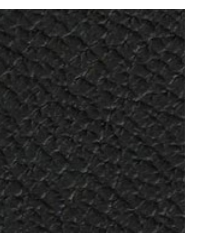
518



299



641



921

Miura

Product information

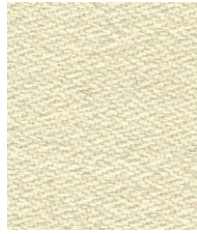
Miura is an exquisitely soft natural leather. This stylish product with a pigmented grain-effect finish is virtually maintenance free, with a water based sealant for added protection.

Technical information

EN	D	F	ES
Composition 100% Genuine Leather	Zusammensetzung 100% Echtleder	Composition 100% Cuir véritable	Composición 100% Piel Genuina
Thickness 1.0 - 1.2mm	Dicke 1.0 - 1.2mm	Épaisseur 1.0 - 1.2mm	Espesor 1.0 - 1.2mm
Color Fastness to rubbing (Dry/Wet) 4-5 (UNI EN ISO 11640)	Reibechtheit (Trocken/Nass) 4-5 (UNI EN ISO 11640)	Solidité des couleurs au frottement (Sec/Mouillé) 4-5 (UNI EN ISO 11640)	Solidez del color al frotamiento (Seco/Húmedo) 4-5 (UNI EN ISO 11640)
Flex resistance ≥ 40,000 Martindale Cycles (BS EN ISO 5402)	Biegefestigkeit ≥ 40,000 Martindale Fahrräder (BS EN ISO 5402)	Résistance à la flexion ≥ 40,000 Martindale Cycles (BS EN ISO 5402)	Resistencia a la flexión ≥ 40,000 Martindale Ciclos (BS EN ISO 5402)
Tear Strength 44.40 N (BS EN ISO 3377-2)	Reißfestigkeit 44.40 N (BS EN ISO 3377-2)	La résistance au déchirement 44.40 N (BS EN ISO 3377-2)	Resistencia al desgarre 44.40 N (BS EN ISO 3377-2)
Finish Adhesion 5.48 N/cm (UNI EN ISO 11664)	Finish Haftung 5.48 N/cm (UNI EN ISO 11664)	Adhésion de finition 5.48 N/cm (UNI EN ISO 11664)	Acabado adhesivo 5.48 N/cm (UNI EN ISO 11664)
Color fastness to light 5 (UNI EN ISO B02)	Farbechtheit gegen Licht 5 (UNI EN ISO B02)	Solidité des couleurs à la lumière 5 (UNI EN ISO B02)	Solidez del color a la luz 5 (UNI EN ISO B02)
Tensile strenght 13.89 N/mm	Zerreißeufigkeit 13.89 N/mm	Résistance à la traction 13.89 N/mm	Resistencia a la tracción 13.89 N/mm
Elongation 40.57% (BS EN ISO 3376)	Bruchdehnung 40.57% (BS EN ISO 3376)	Allongement 40.57% (BS EN ISO 3376)	Alargamiento 40.57% (BS EN ISO 3376)
Elongation at 100 N 26.98% (BS EN ISO 3376)	Dehnung bei 100 N 26.98% (BS EN ISO 3376)	Allongement à 100 N 26.98% (BS EN ISO 3376)	Alargamiento a 100 N 26.98% (BS EN ISO 3376)
Bleaching Strength (Alcohol/Ammonia) 5/4-5	Bleichfestigkeit (Alkohol/ Ammoniak) 5/4-5	Résistance à la décoloration (De l'alcool/ Ammoniac) 5/4-5	Resistencia a la decoloración (Alcohol/ Amoniaco) 5/4-5
Áging 4-5 (ISO 17228-7B)	Altern 4-5 (ISO 17228-7B)	Vieillisement 4-5 (ISO 17228-7B)	Envejecimiento 4-5 (ISO 17228-7B)
Flame resistance Pass - BS 5852:1976 Part 1 Cigarette & Match	Flammenschutz Pass - BS 5852:1976 Part 1 Zigarettentest & Streichholztest	Résistance à la flamme Pass - BS 5852:1976 Part 1 Cigarette & Allumette	Resistencia al fuego Pass - BS 5852:1976 Part 1 Cigarrillo & Cerilla



Oslo
group B



114619



94976



131582



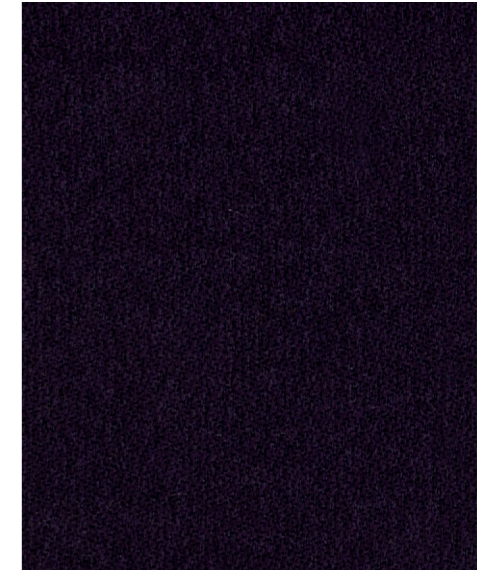
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114613



131577



131533



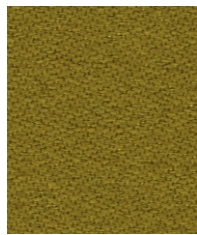
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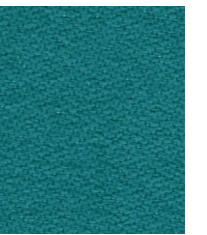
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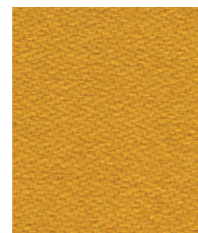
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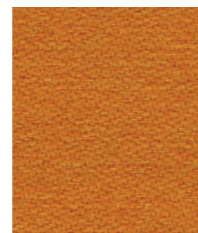
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114616



114620



114621



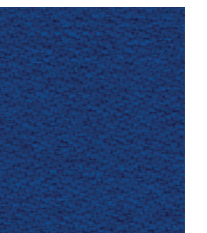
85652



114618



114617



114615



95742



95744



131579



94982

Oslo

Product information

Oslo is an elegant and elite fabric. It is easy to clean because of its polyester content. It is suitable for upholstery of cushions, chairs, sofa's.

Technical information

EN	D	F	ES
Composition 100% Polyester	Zusammensetzung 100% Polyester	Composition 100% Polyester	Composición 100% Poliéster
Weight 407gr/m ²	Gewicht 407gr/m ²	Poids 407gr/m ²	Peso 407gr/m ²
Width 140 cm	Breite 140 cm	Largeur 140 cm	Ancho 140 cm
Abrasion Resistance 25,000 Martindale Cycles	Scheuerfestigkeit 25,000 Martindale Fahrräder	Résistance à l'abrasion 25,000 Martindale Cycles	Resistencia a la abrasión 25,000 Martindale Ciclos
Pilling 4 (ISO 12945-2)	Pilling 4 (ISO 12945-2)	Boulochage 4 (ISO 12945-2)	Pilling 4 (ISO 12945-2)
Color Fastness Wet: 4 Dry: 4 (ISO-105-X12)	Farbechtheit Nass: 4 Trocken: 4 (ISO-105-X12)	Solidité de la couleur Mouillé: 4 Sec: 4 (ISO-105-X12)	Rapidez del color Húmedo: 4 Seco: 4 (ISO-105-X12)
Light Fastness 4 (XENOTEST ISO 105/B02)	Lichtechtheit 4 (XENOTEST ISO 105/B02)	Solidité à la lumière 4 (XENOTEST ISO 105/B02)	Solidez a la luz 4 (XENOTEST ISO 105/B02)

Remix 2

group D



113



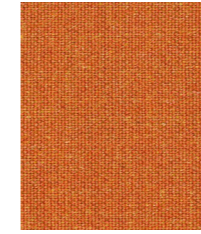
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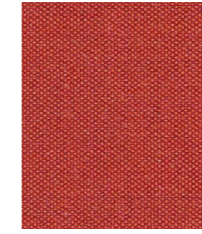
242



233



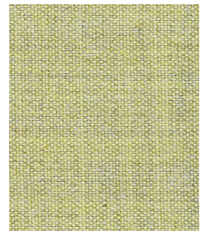
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643



682



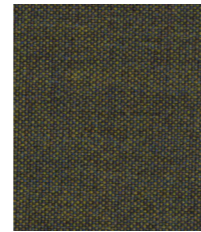
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912



942



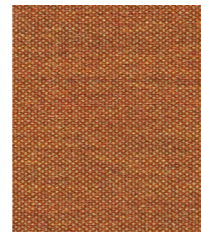
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612



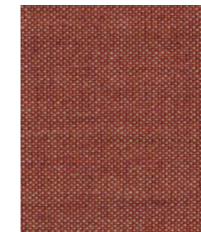
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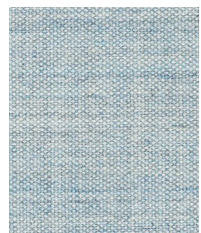
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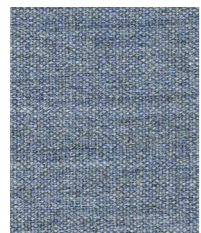
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632



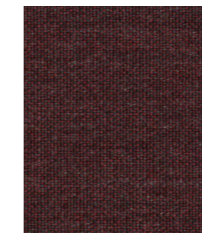
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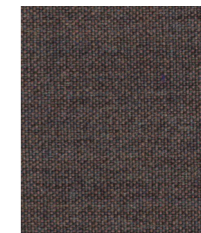
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743



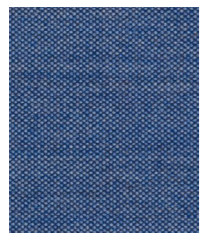
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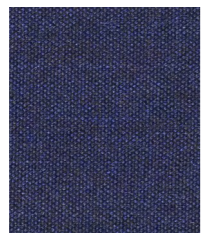
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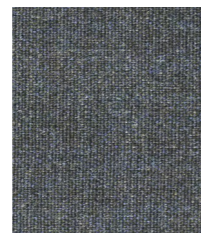
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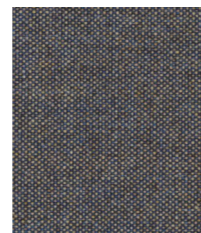
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773



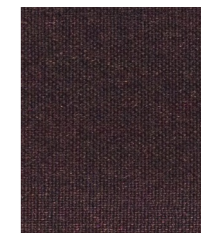
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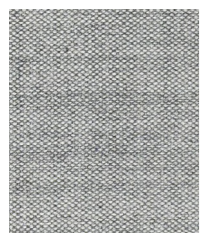
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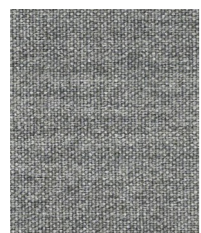
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373



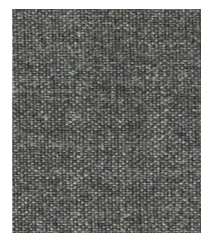
123



133



143



163



152



393



873



692

Remix 2

Product information

Remix is a woolen upholstery fabric made from thin and strong wool. The yarns used in Remix create threads consisting of three different colours and for each colourway, two different threads are used.

This combination creates a unique affect where the colours play across the surface of the fabric. The colour range spreads from bright colours to natural shades of earth tones.

Technical information

EN	D	F	ES
Composition 90% New Wool, 10% Nylon	Zusammensetzung 90% Schurwolle, 10% Nylon	Composition 90% Laine Vierge, 10% Nylon	Composición 90% Lana Virgen, 10% Nylon
Yarn type Staple, worsted	Garntyp Faser, Kammgarn	Type de fil Fibra, peigné	Tipo de hilo Fibra, estambre
Width 138 cm	Breite 138 cm	Largeur 138 cm	Ancho 138 cm
Weight 300 gr/m2	Gewicht 300 gr/m2	Poids 300 gr/m2	Peso 300 gr/m2
Flammability EN 1021-1/2 BS 5852, ignition source 2-3 Önorm B1/Q1	Feuersicherung EN 1021-1/2 BS 5852, zündquelle 2-3 Önorm B1/Q1	Flammabilité EN 1021-1/2 BS 5852, source d'inflammation 2-3 Önorm B1/Q1	Inflamabilidad EN 1021-1/2 BS 5852, fuente de ignición 2-3 Önorm B1/Q1
NF D 60 013 UNI 9175, 11M AS/NZS 3837 class 2 Cal. Tech. Bull. 117, Sec. E IMO A.652[16] Crib 5 and B2 when flame protected No use of brominated flame retardants	NF D 60 013 UNI 9175, 11M AS/NZS 3837 Klasse 2 Cal. Tech. Bull. 117, Sec. E IMO A.652[16] Crib 5 und B2 Wenn die flammgeschützte Kein Einsatz bromierter Flammschutzmittel	NF D 60 013 UNI 9175, 11M AS/NZS 3837 classe 2 Cal. Tech. Bull. 117, Sec. E IMO A.652[16] Crib 5 et B2 Quand protégé contre la flamme Pas d'utilisation de retardateurs de flamme bromés	NF D 60 013 UNI 9175, 11M AS/NZS 3837 clase 2 Cal. Tech. Bull. 117, Sec. E IMO A.652[16] Crib 5 y B2 Cuando protegido contra la llama No uso de retardantes de llama bromados
Light Fastness Note 5-7 (ISO 105-B02)	Lichtechtheit Note 5-7 (ISO 105-B02)	Solidité à la lumière Note 5-7 (ISO 105-B02)	Solidez a la luz Note 5-7 (ISO 105-B02)
Pilling Note 3-4 (EN ISO 12945)	Pilling Note 3-4 (EN ISO 12945)	Boulochage Note 3-4 (EN ISO 12945)	Pilling Note 3-4 (EN ISO 12945)
Abrasion Resistance 100,000 Martindale Cycles (EN ISO 12947)	Scheuerfestigkeit 100,000 Martindale Fahrräder (EN ISO 12947)	Résistance à l'abrasion 100,000 Martindale Cycle (EN ISO 12947)	Resistencia a la abrasión 100,000 Martindale Ciclos (EN ISO 12947)
Cleaning Vacuuming and dry cleaning.	Reinigung Staubsaugen und chemische Reinigung.	Nettoyage Aspiration et nettoyage à sec.	Limpieza Aspiradora y limpieza en seco.

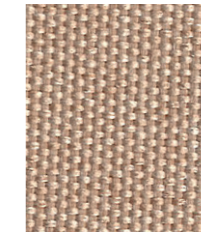
Sabine
group B



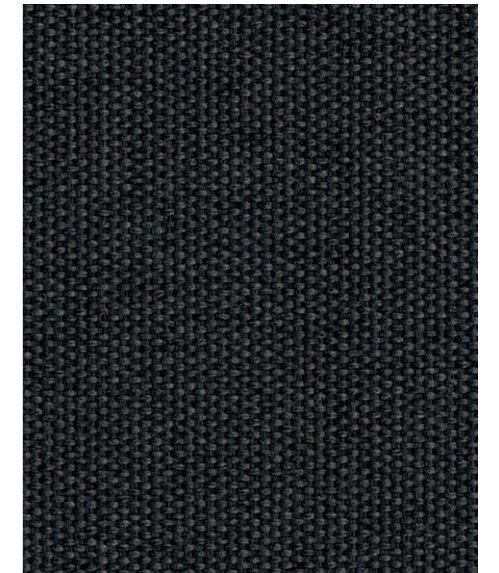
White



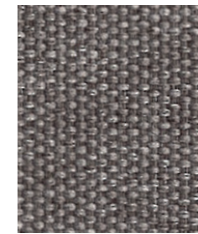
Ivory



Tan



Anthracite



Stone



Saddle



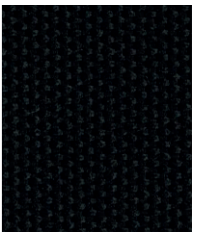
Brown



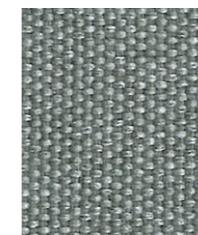
Taupe



Choco



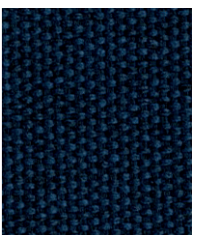
Black



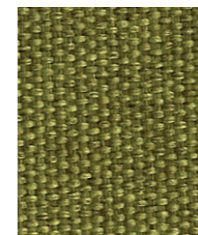
Silver



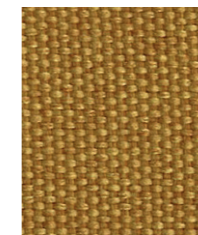
Aqua



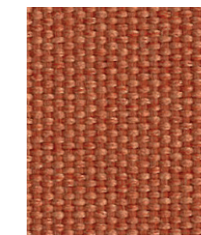
Blue



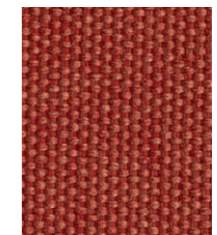
Kiwi



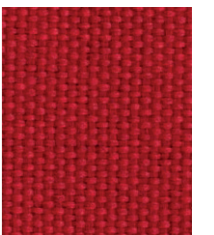
Yellow



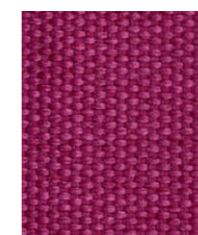
Maroc



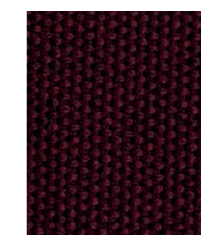
Apricot



Cherry



Pink



Wine



Lilac

Sabine

Product information

Sabine evokes the revival of nature showing its new forms and colours. It offers a combination of enduring aesthetic appeal and high performance durability.

Technical information

EN	D	F	ES
Composition 100% Polyester	Zusammensetzung 100% Polyester	Composition 100% Polyester	Composició 100% Polièster
Weight 380 gr/m ²	Gewicht 380 gr/m ²	Poids 380 gr/m ²	Peso 380 gr/m ²
Width 137 cm	Breite 137 cm	Largeur 137 cm	Ancho 137 cm
Abrasion Resistance 40,000 Martindale Cycles	Scheuerfestigkeit 40,000 Martindale Fahrräder	Résistance à l'abrasion 40,000 Martindale Cycles	Resistencia a la abrasión 40,000 Martindale Ciclos
Tear Strength Weft:154 N - Warp:190 N [ISO 13937-2]	Reißfestigkeit Weft:154 N - Warp:190 N [ISO 13937-2]	La résistance au déchirement Weft:154 N - Warp:190 N [ISO 13937-2]	Resistencia al desgarro Weft:154 N - Warp:190 N [ISO 13937-2]
Resistance to seam slippage Weft:0-1mm - Warp:1-2mm [ISO 13906-2]	Der Widerstand gegen Nahtschlupf Schuss:0-1mm - Kette:1-2mm [ISO 13906-2]	La résistance au glissement de couture Chaîne de trame:0-1mm - 1-2mm [ISO 13906-2]	Resistencia al deslizamiento de costura Urdimbre de la trama:0-1mm - 1-2mm [ISO 13906-2]
Pilling 4 [ISO 12945-2]	Pilling 4 [ISO 12945-2]	Boulochage 4 [ISO 12945-2]	Pilling 4 [ISO 12945-2]
Color Fastness Wet: 5 Dry: 5 [ISO-105-X12]	Farbechtheit Nass: 5 Trocken: 5 [ISO-105-X12]	Solidité de la couleur Mouillé: 5 Sec: 5 [ISO-105-X12]	Rapidez del color Húmedo: 5 Seco: 5 [ISO-105-X12]

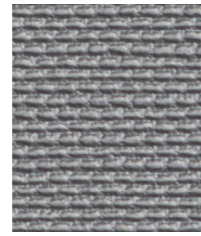
Silvertex
group D



Ice
122-4004



Macadamia
122-0001



Plata
122-4001



Turquoise
122-3001



Cream
122-1077



Taupe
122-0009



Sterling
122-4011



Baltic
122-3066



Sisal
122-1051



Shiitake
122-4012



Titanium
122-4010



Delft
122-3067



Champagne
122-1078



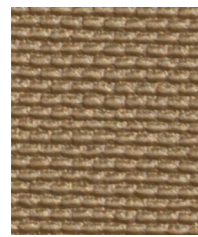
Luggage
122-0073



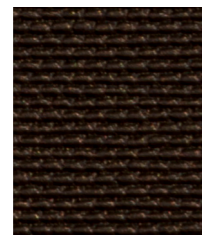
Graphite
122-4003



Storm
122-4002



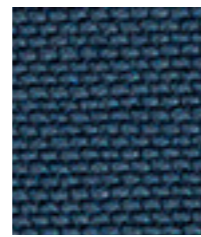
Beige
122-1010



Mocca
122-0005



Carbon
122-9002



Jet
122-3068



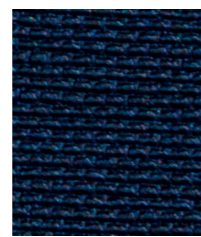
Sandstone
122-0002



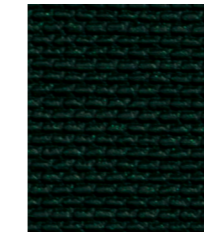
Meteor
122-4024



Black
122-9001



Sapphire
122-3007



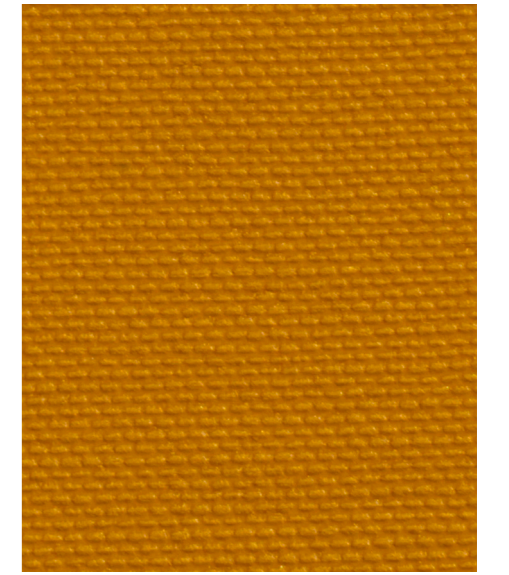
Forest
122-5063



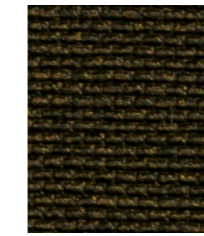
Aubergine
122-7001



Magenta
122-7002



Safran
122-6065



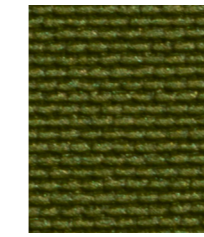
Bottle
122-5010



Raspberry
122-2016



Red
122-2011



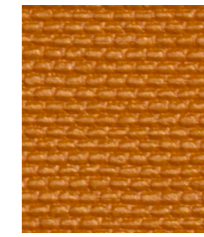
Basil
122-5020



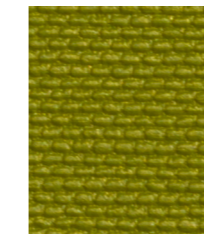
Rubin
122-6004



Sunkist
122-2012



Melon
122-6062



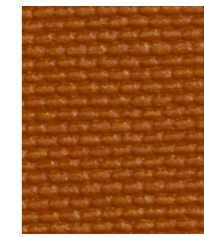
Pistacho
122-5008



Wine
122-2064



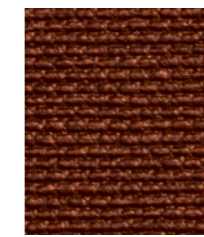
Mandarin
122-6061



Orange
122-0013



Celery
122-5019



Umber
122-1014



Cobre
122-2003



Sage
122-5009

Silvertex

Product information

Silvertex is the newest vinyl-coated fabric addition was created using a unique and exclusive technique which creates a refined dimensional appearance. It is a subtle texture indistinguishable from real fabric, with one exception.....superior performance.

Technical information

EN	D	F	ES
Composition Topcoat: 100% Vinyl Backing: 100% Polyester Hi-Loft ^{2TM}	Zusammensetzung Beschichtung: 100% Vinyl Träger: 100% Polyester Hi-Loft ^{2TM}	Composition Face enduction: 100% Vinyle Support: 100% Polyester Hi-Loft ^{2TM}	Composición Capa: 100% Vinilo Soporte: 100% Poliéster Hi-Loft ^{2TM}
Weight 685 gr/m ²	Gewicht 685 gr/m ²	Poids 685 gr/m ²	Peso 685 gr/m ²
Width 137 cm	Breite 137 cm	Largeur 137 cm	Ancho 137 cm
Roll Length +/- 30 m	Rollenlänge +/- 30 m	Longueur +/- 30 m	Largo +/- 30 m
Finishes and Treatments	Materialschutz / Beschichtung	Revêtement Protecteur	Revestimiento Protector
Protective finish PERMABLOK3 [®] SILVERGUARD [®]	Oberflächenschutz PERMABLOK3 [®] SILVERGUARD [®]	Revêtement Protecteur PERMABLOK3 [®] SILVERGUARD [®]	Capa Protectora PERMABLOK3 [®] SILVERGUARD [®]
Antimicrobial Antifungal Protection Antibacterial Protection Antimycotic Protection	Keimresistent Antimikrobielle Ausrüstung Antibakterielle Ausrüstung Antimykotische Ausrüstung	Antimicrobien Protection Antimicrobienne Protection Anti bactérienne Protection Antimycosique	Anti-gérmenes Protección antimicrobiana Protección antibacteriana Protección antimicótica
Äbrasion resistance >300.000 cycles (Martindale)	Äbriefestigkeit >300.000 Martindale-Zyklen	Äbrasion >300.000 tours (Martindale)	Res. a la Abrasión >300.000 ciclos (Martindale)
Cold Crack resistance -23°C	Kältebruchresistenz -23°C	Temp. extrêmes -23°C	Res. bajas temperaturas -23°C
UV-resistance >=7 (1000 hours, blue wool scale)	UV-Beständigkeit >=7 (1000 Std., Blauwollskala)	Résistance UV >=7 (1000 heures, blue wool scale)	Res. a la luz UV >=7 (1000 horas, escala blue wool)
Flame Retardancy * NF P 92-503/M2 EN 1021 Part 1 & 2 DIN 4102 B2 ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend IMO A 652 (16) Annex 1, 8,2 and 8,3 (MED) Council directive 96/98 EC on marine equipment UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME) UNE 23.727-90 1R/M2 EN 71-2: 2006+A1: 2007 Safety of toys - Part 2: Flammability Directive 95/28/CE FMVSS 302 FAR 25/853	Flammschutznormen * NF P 92-503/M2 EN 1021 Part 1 & 2 DIN 4102 B2 ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend IMO A 652 (16) Annex 1, 8,2 and 8,3 (MED) Council directive 96/98 EC on marine equipment UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME) UNE 23.727-90 1R/M2 EN 71-2: 2006+A1: 2007 Safety of toys - Part 2: Flammability Directive 95/28/CE FMVSS 302 FAR 25/853	Réaction Au Feu * NF P 92-503/M2 EN 1021 Part 1 & 2 DIN 4102 B2 ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend IMO A 652 (16) Annex 1, 8,2 and 8,3 (MED) Council directive 96/98 EC on marine equipment UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME) UNE 23.727-90 1R/M2 EN 71-2: 2006+A1: 2007 Safety of toys - Part 2: Flammability Directive 95/28/CE FMVSS 302 FAR 25/853	Protección Ignífuga * NF P 92-503/M2 EN 1021 Part 1 & 2 DIN 4102 B2 ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend IMO A 652 (16) Annex 1, 8,2 and 8,3 (MED) Council directive 96/98 EC on marine equipment UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME) UNE 23.727-90 1R/M2 EN 71-2: 2006+A1: 2007 Safety of toys - Part 2: Flammability Directive 95/28/CE FMVSS 302 FAR 25/853

*This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.

Certain clothing and accessory dyes (such as those used on denim jeans) may migrate to lighter colors. This phenomenon is increased by humidity and temperature and is irreversible. SPRADLING International GmbH and EURO SPRADLING S.L.U. will not assume responsibility for dye transfer caused by external contaminants and possible permanent staining caused by this phenomenon.

*Dieser Ausdruck und die angegebenen Klassifizierungen / Testresultate beziehen sich auf das Verhalten des Materials unter spezifischen Test- und Laborbedingungen und dienen nicht als Garantie für das Verhalten des Materials unter realen Feuerbedingungen.

Die Farbstoffe bestimmter Textilien und Accessoires (z.B. Jeans) können auf hellere Oberflächen abfärben. Dieser Effekt nimmt mit steigender Feuchtigkeit und Temperatur zu und ist irreversibel. SPRADLING International GmbH, Euro Spradling S.L.U. haften weder für das Abfärben durch externe Stoffe oder verunreinigende Substanzen, noch für eine eventuell dadurch entstehende permanente Verschmutzung / Verfärbung.

* Cette méthode et les données correspondantes se réfèrent à la caractéristique de performance dans les test mentionnés ini, ne doivent pas être interprétés comme impliquant le comportement de ce matériau ou de toute autre matière dans des conditions réelles d'incendie.

Les pigments/teintures de certains vêtements et accessoires (telles que celles utilisés pour les jeans) peuvent déteindre sur des surfaces plus claires. Ce phénomène s'accroît avec l'humidité et la température, et est irréversible. SPRADLING International GmbH et EURO SPRADLING S.L.U. n'assument aucune garantie ni responsabilité, ni pour la migration de ces pigments/teintures ni pour l'encrassement permanent causé par ces vêtements / substances.

* Este término, y los datos correspondientes se refieren al comportamiento del material bajo condiciones específicas en pruebas de laboratorio y no deben interpretarse como garantía de comportamiento del material en condiciones de incendio real.

Ciertas prendas de vestir y tintes de accesorios (como los utilizados en los pantalones vaqueros) pueden migrar a superficies más claras. Este fenómeno se ve incrementado por los efectos de la humedad y la temperatura; es irreversible. SPRADLING International GmbH et EURO SPRADLING S.L.U. no asumirán ninguna responsabilidad ante reclamos de transferencias de color originados por contaminantes externos ni ante reclamos de manchas permanentes causadas por este fenómeno.



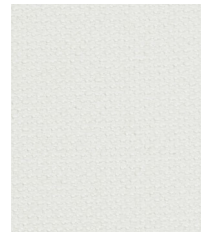
Steelcut

group E

Steelcut 2
group E

Note: Photographic fabric scans are not colour accurate.
Always request actual fabric samples before ordering.

Steelcut Trio 2
group E



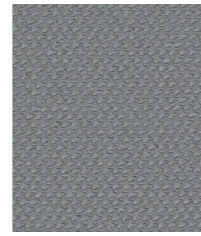
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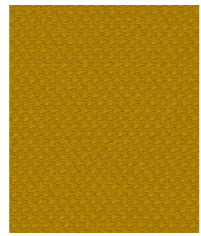
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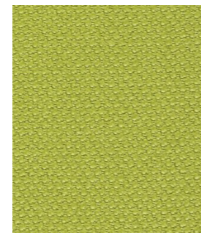
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445



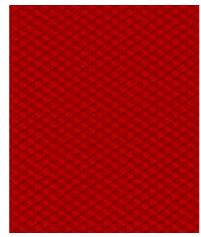
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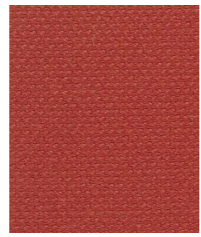
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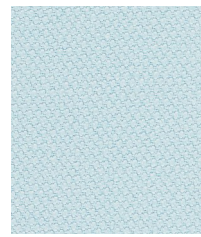
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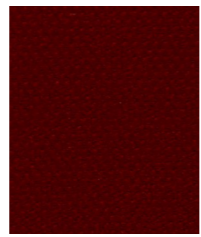
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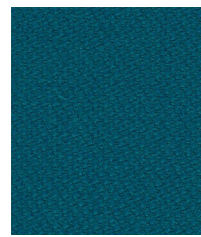
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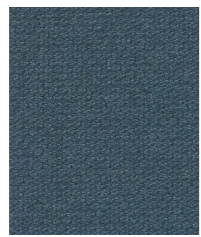
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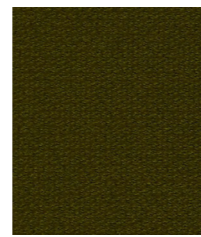
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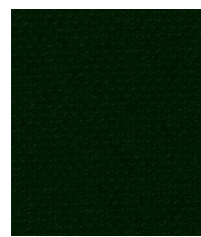
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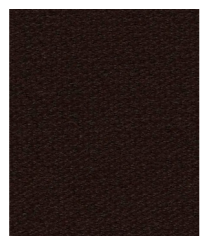
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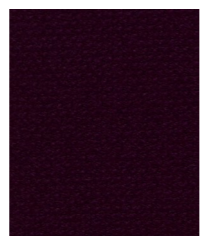
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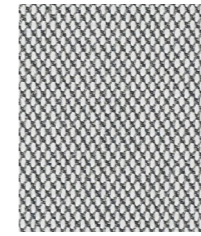
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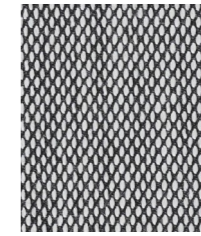
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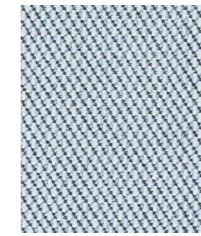
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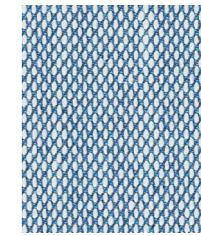
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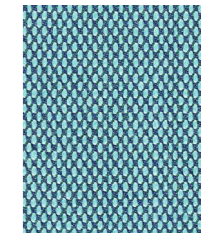
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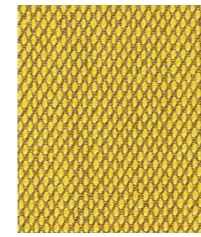
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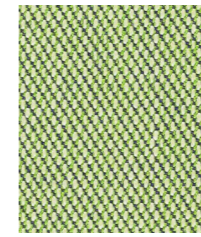
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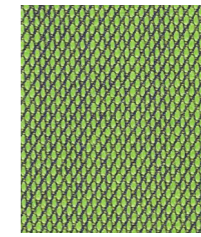
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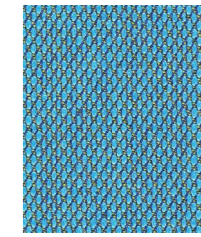
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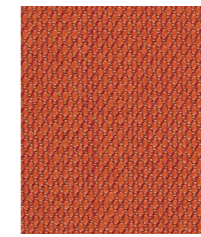
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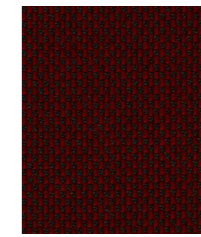
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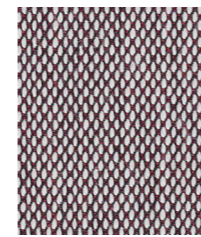
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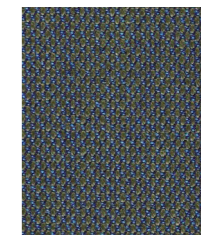
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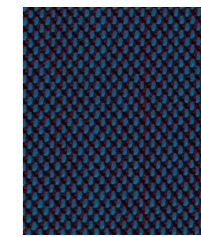
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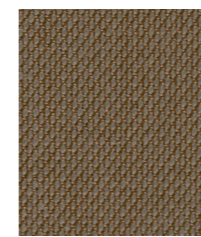
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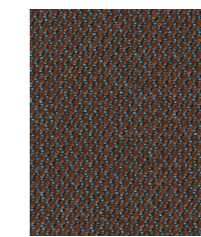
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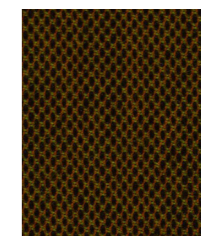
745



245



353



465

Steelcut 2 / Steelcut Trio 2

Product information

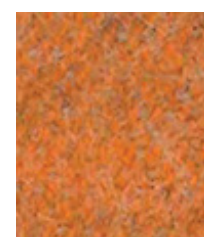
Steelcut 2 and Steelcut Trio 2 have the same construction featuring an innovative weave which creates a three-dimensional surface resembling steel points. This complex weave gives the fabric a simple and precise expression.

Steelcut 2 and Steelcut Trio 2 complete each other perfectly in terms of color options. While Steelcut 2 is unicoloured, Steelcut Trio 2 colours are created by using three different toned yarns giving different shades. The colour scale of both fabrics create harmonies by combining vivid floral hues, earthy tones, neutral skin tones and fresh colours.

Technical information

EN	D	F	ES
Composition 90% New Wool, 10% Nylon	Zusammensetzung 90% Schurwolle, 10% Nylon	Composition 90% Laine Vierge, 10% Nylon	Composición 90% Lana Virgen, 10% Nylon
Yarn type Staple, worsted	Garntyp Faser, Kammgarn	Type de fil Fibre, peigné	Tipo de hilo Fibra, estambre
Width 140 cm	Breite 140 cm	Largeur 140 cm	Ancho 140 cm
Weight Steelcut 2: 590 gr/m ² Steelcut Trio 2: 550 gr/m ²	Gewicht Steelcut 2: 590 gr/m ² Steelcut Trio 2: 550 gr/m ²	Poids Steelcut 2: 590 gr/m ² Steelcut Trio 2: 550 gr/m ²	Peso Steelcut 2: 590 gr/m ² Steelcut Trio 2: 550 gr/m ²
Flammability EN 1021-1/2 BS 5852 part 1 BS 5852 Ignition source 2-3 DIN 4102 B2	Feuersicherung EN 1021-1/2 BS 5852 part 1 BS 5852 zündquelle 2-3 DIN 4102 B2	Flammabilité EN 1021-1/2 BS 5852 partie 1 BS 5852 source d'inflammation 2-3 DIN 4102 B2	Inflamabilidad EN 1021-1/2 BS 5852 parte 1 BS 5852 fuente de ignición 2-3 DIN 4102 B2
Önorm B1/Q1 NF D 60 013 UNI 9175, 11M US Cal. Tech. Bull. 117 AS/NZS 3837 IMO A.652[16] Crib 5 when flame protected No use of bromin	Önorm B1/Q1 NF D 60 013 UNI 9175, 11M US Cal. Tech. Bull. 117 AS/NZS 3837 IMO A.652[16] Crib 5 Wenn die flammgeschützte Keine Verwendung von Brom	Önorm B1/Q1 NF D 60 013 UNI 9175, 11M US Cal. Tech. Bull. 117 AS/NZS 3837 IMO A.652[16] Crib 5 Quand protégé contre la flamme Pas d'utilisation de brome	Önorm B1/Q1 NF D 60 013 UNI 9175, 11M US Cal. Tech. Bull. 117 AS/NZS 3837 IMO A.652[16] Crib 5 Cuando protegido contra la llama Sin el uso de bromo
Light Fastness Note 5-7 (ISO 105-B02)	Lichtechtheit Note 5-7 (ISO 105-B02)	Solidité à la lumière Note 5-7 (ISO 105-B02)	Solidez a la luz Note 5-7 (ISO 105-B02)
Pilling Note 3-4 (EN ISO 12945)	Pilling Note 3-4 (EN ISO 12945)	Boulochage Note 3-4 (EN ISO 12945)	Pilling Note 3-4 (EN ISO 12945)
Abrasion Resistance Steelcut 2: 80,000 Martindale Cycles (EN ISO 12947) Steelcut Trio 2: 100,000 Martindale Cycles (EN ISO 12947)	Scheuerfestigkeit Steelcut 2: 80,000 Martindale Fahrräder (EN ISO 12947) Steelcut Trio 2: 100,000 Martindale Fahrräder (EN ISO 12947)	Résistance à l'abrasion Steelcut 2: 80,000 Martindale Cycles (EN ISO 12947) Steelcut Trio 2: 100,000 Martindale Cycles (EN ISO 12947)	Resistencia a la abrasión Steelcut 2: 80,000 Martindale Ciclos (EN ISO 12947) Steelcut Trio 2: 100,000 Martindale Ciclos (EN ISO 12947)
Cleaning Vacuuming and dry cleaning	Reinigung Staubsaugen und chemische Reinigung.	Nettoyage Aspiration et nettoyage à sec.	Limpieza Aspiradora y limpieza en seco.

Synergy
group C



Congregate
LDS83



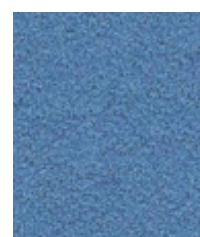
Affinity
LDS74



Fate
LDS07



Venture
LDS05



Huddle
LDS65



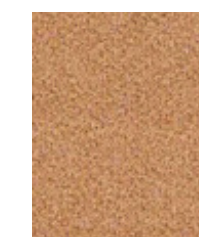
Support
LDS55



Regard
LDS54



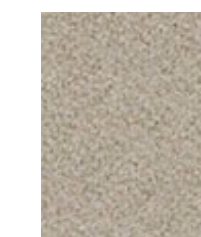
Summon
LDS45



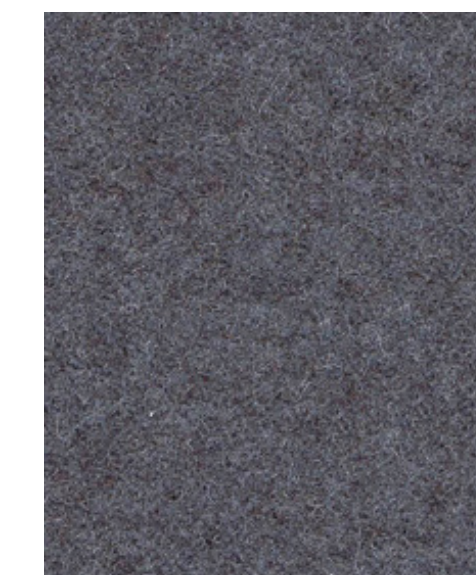
Loop
LDS18



Bracket
LDS23



Chain
LDS19



Chemistry
LDS35



Mutual
LDS84



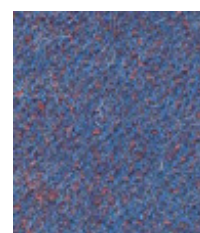
Likeness
LDS82



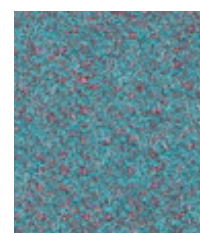
Work
LDS73



Fellowship
LDS66



Order
LDS64



Kinship
LDS56



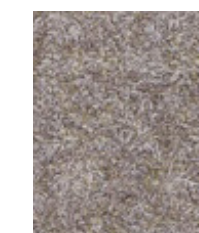
Pact
LDS53



Gather
LDS46



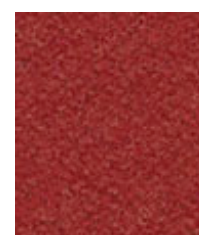
Relate
LDS44



Affix
LDS32



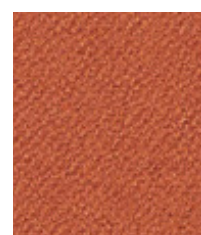
Serendipity
LDS08



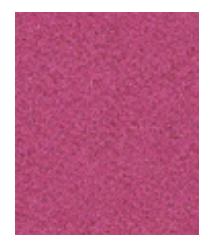
Share
LDS85



Similar
LDS81



Contribution
LDS75



Compose
LDS72



Warmth
LDS67



Guild
LDS63



Engage
LDS57



Comply
LDS52



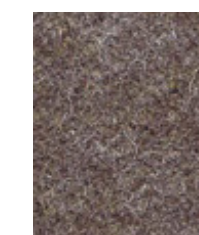
Integrate
LDS47



Lateral
LDS28



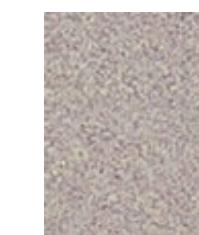
Frame
LDS22



Tag
LDS33



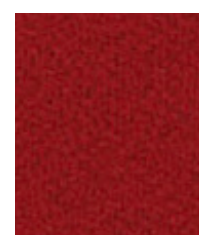
Partner
LDS16



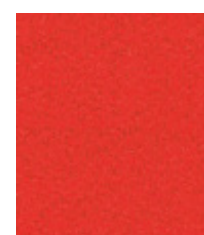
Level
LDS20



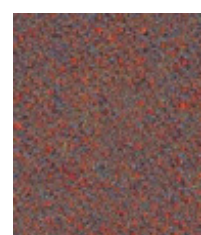
Team
LDS21



Global
LDS86



Apt
LDS80



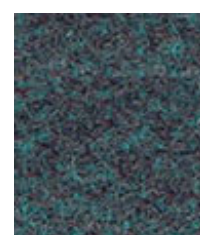
Success
LDS76



Open
LDS71



Collaborate
LDS68



Family
LDS58



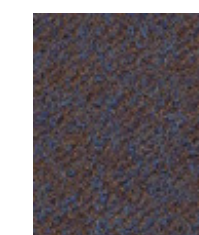
Kindness
LDS51



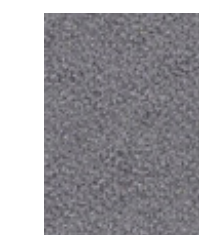
Interfuse
LDS48



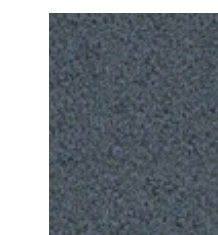
Linea
LDS37



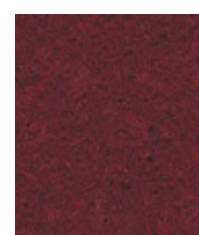
Unity
LDS38



Pair
LDS31



Bond
LDS24



Values
LDS87



Combo
LDS77



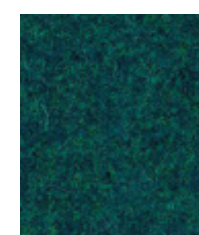
Medley
LDS36



Alike
LDS62



Group
LDS59



League
LDS50



Append
LDS49



Marry
LDS43



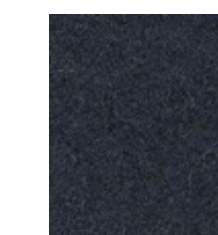
Collective
LDS39



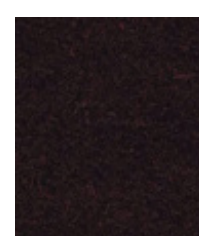
Mix
LDS17



Hook
LDS29



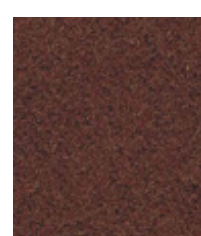
Compound
LDS25



Process
LDS88



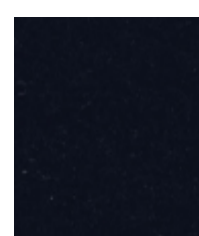
Amiable
LDS79



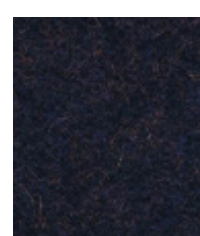
Cordial
LDS78



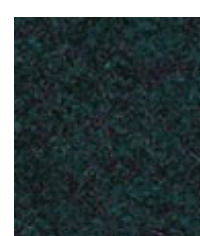
Together
LDS70



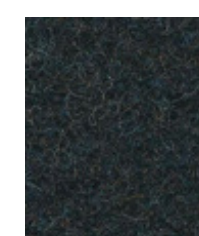
Sync
LDS69



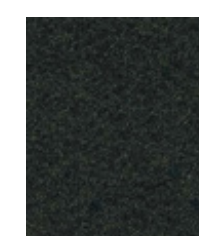
Assemble
LDS61



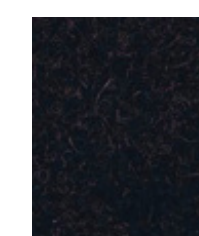
Accord
LDS60



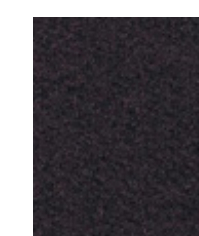
Couple
LDS41



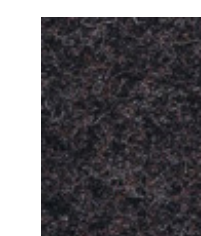
Intertwine
LDS42



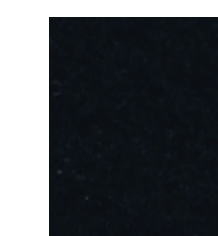
Co-operate
LDS40



Bridge
LDS26



Wed
LDS34



Seek
LDS27

Synergy

Product information

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 fibre dyed shades and sumptuous piece dyed solids. It all comes together to provide our largest colour offering of 75 intelligent shades.

We have partnered with Just A Drop, the international water aid charity, and for every metre 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.

Technical information

EN
Composition 95% Virgin Wool, 5% Polyamide. Non metallic dyestuffs
Width 140cm minimum
Weight 400g/m ² ±5% [560g/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 NF D 60-013 ÖNORM B 3825 & A 3800-1 UNI 9175 Class 1 IM 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. This range has been tested using 34-38kg/m ³ CMHR foam unless otherwise stated.
Light Fastness 5 [ISO 105 - B02]
Fastness to Rubbing Wet: 4, Dry: 4 [ISO 105 - X12]
Cleaning Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

*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.

Note: 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.

D
Zusammensetzung 95% Schurwolle, 5% Polyamid. Nicht schwermetallhaltige Farbstoffe
Breite 140cm nutzbare Breite
Gewicht 400g/m ² ±5% [560g/lfd.M ±5%]
Scheuerfestigkeit* Schwerer Objekteinsatz / 10 Jahre Garantie Extern zertifiziert mit ≥100,000 Scheuertouren Martindale
Feuersicherung EN 1021 - 1 [Zigarettentest] EN 1021 - 2 [Streichholztest] BS 7176 Low Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 UNI 9175 Class 1 IM Bitte bei Auftragserteilung angeben: BS 5852 Ignition Source 5 wenn mit FR ausgerüstet BS 7176 Medium Hazard wenn mit FR ausgerüstet Bemerkung: Schwerenflammpbarkeit hängt vom verwendeten Schaum ab. Dieser Stoff wurde mit 34-38kg/m ³ CMHR Schaum getestet.
Lichtechtheit 5 [ISO 105 - B02]
Reibechtheit Nass: 4, Trocken: 4 [ISO 105 - X12]
Reinigung Regelmässig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.

*Die Scheuerfestigkeitsprüfung ergibt selbst bei gleichen Testmustern stark abweichende Ergebnisse. Das Zertifikat eines unabhängigen Prüfinstitutes über ≥100,000 Scheuertouren erhalten Sie von unserem Vertreibersinnendienst oder auf unserer Webseite. Intern spezifizieren wir auch dieses Produkt mit >100,000 Scheuertouren, die in der Serienfertigung als realistisch angenommen werden. Bitte nehmen Sie zur Kenntnis, dass die Scheuerfestigkeitsprüfung allein keine Aussagekraft über die Langlebigkeit eines Bezugsstoffes hat. Wir sind von der Langlebigkeit unserer Produkte überzeugt und bieten daher 10 Jahre Garantie (Details auf Anfrage).

Eine optimale Nahtausreissfestigkeit hängt von der Nahtfahne, der verwendeten Nadel und dem Näh- Garn ab. Wir empfehlen daher Nähversuche durchzuführen.

Wichtig: Handelsübliche Farbabweichungen können auftreten und berechtigen nicht zur Reklamation. Wir behalten uns die Änderung technischer Spezifikationen vor. Die registrierten und nicht registrierten Urheberrechte der Dessinierungen sind ausschliessliches Eigentum der Camira Fabrics Limited.

F
Composition 95% Laine Vierge, 5% Polyamid. Teintures non métalliques
Largeur 140cm minimum
Poids 400g/m ² ±5% [560g/m.l ±5%]
Résistance à l'abrasion* Usage intense / garantie 10 ans. Certificat indépendant ≥100 000 cycles Martindale
Flammabilité EN 1021 - 1 [cigarette] EN 1021 - 2 [allumette] BS 7176 Low Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 UNI 9175 Class 1 IM Prière de le mentionner lors de la commande: BS 5852 Ignition Source 5 si traitement FR BS 7176 Medium Hazard si traitement FR Notez: Le comportement non-feu dépend de la mousse utilisée. Cette gamme a été testé sur une mousse de 34-38kg/m ³ CMHR mousse, excepté mentionné différemment.
Solidité à la lumière 5 [ISO 105 - B02]
Solidité au Frottement Mouillé: 4, Sec: 4 [ISO 105 - X12]
Nettoyage Aspirer régulièrement. Nettoyage à sec professionnel. Autrement, essayer avec un tissu humide.

*Les tests de résistance à l'abrasion proposent une large variété de résultat final, parfois sur le même échantillon de tissu. Le certificat indépendant de ≥100,000 cycles est disponible sur notre site internet; vous pouvez également contacter notre Service Clients. Nous validons également - en interne - à >100,000 cycles; ce qui est, d'après nous, plus réaliste dans le but d'obtenir une continuité égale des résultats de tests. Merci de noter que l'abrasion seule ne constitue pas un indicateur de confiance dans la performance du tissu à long terme. Nous avons une confiance absolue en nos produits et leur durabilité, c'est pour cela que nous vous offrons une garantie robuste de 10 ans.

Veillez noter que la performance du joint dépend de sa construction ainsi que de l'aiguille et du type de fil utilisés.

Remarque: une variation de couleurs peut provenir [commercialement tolérable]. Nous réservons le droit de changer les spécifications techniques sans préavis. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriétés exclusives de Camira Fabrics Limited.

ES
Composición 95% Lana Virgen, 5% Polyamid. Tintes no metálicos
Ancho 140cm mínimo
Peso 400g/m ² ±5% [560g/lin.m ±5%]
Resistencia a la abrasión* Garantía de 10 años con uso intenso independientemente del certificado de ≥100,000 Ciclos Martindale
Inflamabilidad EN 1021 - 1 [cigarillo] EN 1021 - 2 [cerilla] BS 7176 Low Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 UNI 9175 Class 1 IM Con tratamiento adicional de foamizado por favor especificar cuando se requiere en el pedido: BS 5852 Ignition Source 5 estando con tratamiento FR BS 7176 Medium Hazard estando con tratamiento FR Nota: El grado de Inflamabilidad depende del tipo de foam utilizado. Esta gama ha sido testada usando foam CMHR de 34-38kg/m ³ , en caso de otro tipo de foam se informará.
Solidez a la luz 5 [ISO 105 - B02]
Solidez al rozamiento Húmedo: 4, Seco: 4 [ISO 105 - X12]
Limpieza Limpiar con aspirador con regularidad. Limpiar en seco, o bien lavar con un paño húmedo.

*Los Test de Abrasión producen unos resultados muy variables incluso con la misma muestra. El certificado de ≥100,000 ciclos Martindale está disponible en nuestra web o se puede pedir al Departamento Comercial. Internamente también certificamos este producto >100,000 ciclos, que pensamos que es lo más realista posible en este caso, con una repetición de resultados tan dispares. Tenga en cuenta que el Test de Abrasión solo no es un indicador fiable sobre el desgaste de un tejido. De hecho, estamos tan convencidos en la durabilidad de nuestros tejidos, que ofrecemos una garantía de 10 años (detalles completos disponibles).

Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura, además de la aguja y del tipo de rosca. Le recomendamos que se aconsejen para coser la costura.

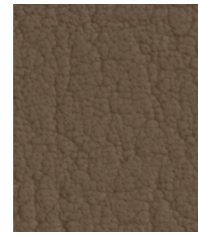
Nota: las variaciones de lote a lote en la sombra se puede producir dentro de tolerancias comerciales. Nos reservamos el derecho a efectuar modificaciones técnicas sin previo aviso. Los derechos sobre los diseños no registrados y los derechos de autor en todos los diseños son propiedad exclusiva de Camira Fabrics Limited.

Valencia

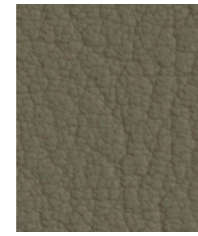
group C



Weiss
107-8032



Taupe
107-0034



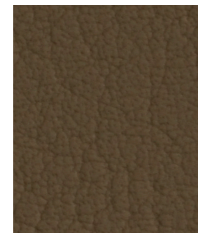
Laurel
107-4002



Auster
107-4040



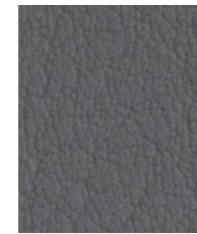
Sisal
107-1048



Mushroom
107-4001



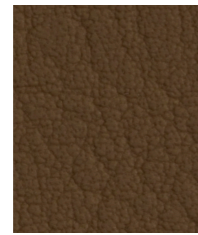
Moss
107-5002



Perle
107-4045



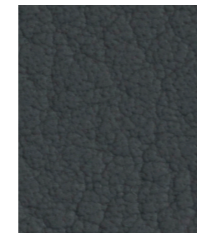
Leinen
107-1049



Sumatra
107-9001



Meteor
107-4041



Platin
107-4043



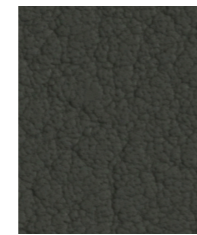
Beige
107-1050



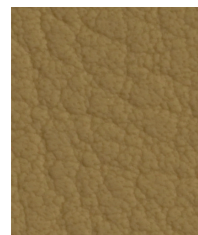
Bronze
107-6002



Mocca
107-0020



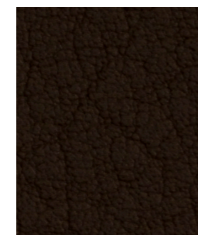
Lichtgrau
107-4052



Champagne
107-1001



Buche
107-0033



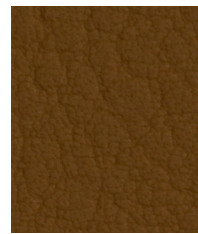
Praliné
107-0001



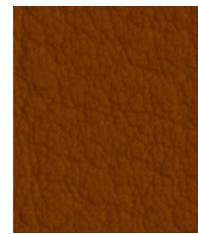
Graphite
107-4003



Merlot
107-2001



Cognac
107-0002



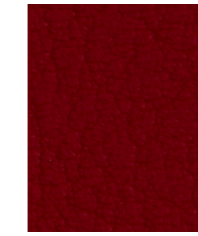
Terracotta
107-0035



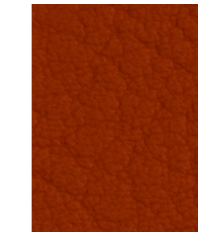
Schwarz
107-9035



Port
107-2062



Kirsche
107-2074



Nectarine
107-6003



Türkis
107-5057



Titan
107-4042



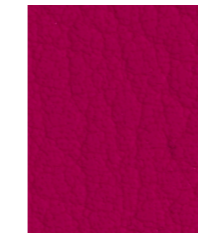
Rot
107-2075



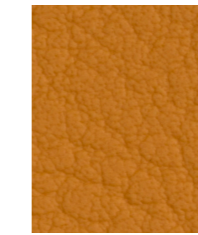
Orange
107-6019



Jade
107-5056



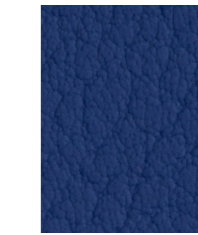
Pink
107-2021



Melone
107-6013



Apfel
107-5041



Lavendel
107-3001



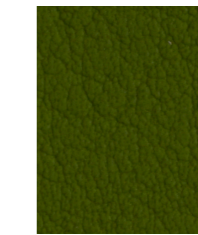
Silver
107-4020



Berry
107-2002



Safran
107-6012



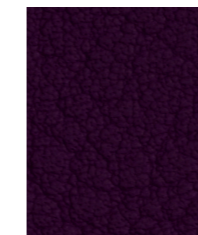
Olive
107-5001



Baltic
107-3069



Gold
107-6020



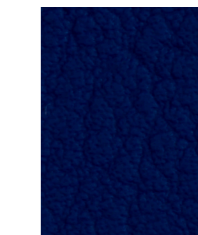
Amethyst
107-7001



Sonne
107-2020



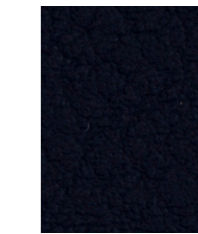
Grün
107-5069



Delft
107-3067



Ivory
107-1020



Marine
107-3068



Pearlescence
107-8020

Valencia

Product information

Valencia is a unique upholstery material and the collection offers materials which are suitable for upholstery of cushions, chairs, sofa's. It is coated with a Permablok protection finish and is designed to be cleaned easily.

Technical information

EN	D	F	ES
Composition Topcoat: 100% Vinyl Backing: 100% Polyester Hi-Loft ^{2TM}	Zusammensetzung Beschichtung: 100% Vinyl Träger: 100% Polyester Hi-Loft ^{2TM}	Composition Face enduction: 100% Vinyle Support: 100% Polyester Hi-Loft ^{2TM}	Composición Capa: 100% Vinilo Soporte: 100% Poliéster Hi-Loft ^{2TM}
Weight 650 gr/m2	Gewicht 650 gr/m2	Poids 650 gr/m2	Peso 650 gr/m2
Width 137 cm	Breite 137 cm	Largeur 137 cm	Ancho 137 cm
Roll Length +/- 30 m	Rollenlänge +/- 30 m	Longueur +/- 30 m	Largo +/- 30 m
Finishes and Treatments	Materialschutz / Beschichtung	Revêtement Protecteur	Revestimiento Protector
Protective finish PERMABLOK3®	Oberflächenschutz PERMABLOK3®	Revêtement Protecteur PERMABLOK3®	Capa Protectora PERMABLOK3®
Antimicrobial Antifungal Protection Antibacterial Protection Antimycotic Protection	Keimresistent Antimikrobielle Ausrüstung Antibakterielle Ausrüstung Antimykotische Ausrüstung	Antimicrobien Protection Antimicrobienne Protection Anti bactérienne Protection Antimycosique	Anti-gérmes Protección antimicrobiana Protección antibacteriana Protección antimicótica
Abrasion resistance >300.000 cycles (Martindale)	Abriebfestigkeit >300.000 Zyklen (Martindale)	Abrasion >300.000 tours (Martindale)	Res. a la Abrasión >300.000 ciclos (Martindale)
Cold Crack resistance -23°C	Kältebruchresistenz -23°C	Temp. extrêmes -23°C	Res. bajas temperaturas -23°C
UV-resistance 1000 hours, blue wool scale	UV-Beständigkeit 1000 Std., Blauwollskala	Résistance UV 1000 heures, blue wool scale	Res. a la luz UV 1000 horas, escala blue wool
Flame Retardancy * NF P 92-503/M2 EN 1021 Part 1 & 2 DIN 4102 B2 ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend IMO A 652 [16] Annex 1, 8,2 and 8,3 [MED] Council directive 96/98 EC on marine equipment UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME) UNE 23.727-90 1R/M2 EN 71-2: 2006+A1: 2007 Safety of toys - Part 2: Flammability Directive 95/28/CE FMVSS 302 FAR 25/853	Flammschutznormen * NF P 92-503/M2 EN 1021 Part 1 & 2 DIN 4102 B2 ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend IMO A 652 [16] Annex 1, 8,2 and 8,3 [MED] Council directive 96/98 EC on marine equipment UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME) UNE 23.727-90 1R/M2 EN 71-2: 2006+A1: 2007 Safety of toys - Part 2: Flammability Directive 95/28/CE FMVSS 302 FAR 25/853	Réaction Au Feu * NF P 92-503/M2 EN 1021 Part 1 & 2 DIN 4102 B2 ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend IMO A 652 [16] Annex 1, 8,2 and 8,3 [MED] Council directive 96/98 EC on marine equipment UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME) UNE 23.727-90 1R/M2 EN 71-2: 2006+A1: 2007 Safety of toys - Part 2: Flammability Directive 95/28/CE FMVSS 302 FAR 25/853	Protección Ignífuga * NF P 92-503/M2 EN 1021 Part 1 & 2 DIN 4102 B2 ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend IMO A 652 [16] Annex 1, 8,2 and 8,3 [MED] Council directive 96/98 EC on marine equipment UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME) UNE 23.727-90 1R/M2 EN 71-2: 2006+A1: 2007 Safety of toys - Part 2: Flammability Directive 95/28/CE FMVSS 302 FAR 25/853

*This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.

Certain clothing and accessory dyes (such as those used on denim jeans) may migrate to lighter colors. This phenomenon is increased by humidity and temperature and is irreversible. SPRADLING International GmbH and EURO SPRADLING S.L.U. will not assume responsibility for dye transfer caused by external contaminants and possible permanent staining caused by this phenomenon.

*Dieser Ausdruck und die angegebenen Klassifizierungen / Testresultate beziehen sich auf das Verhalten des Materials unter spezifischen Test- und Laborbedingungen und dienen nicht als Garantie für das Verhalten des Materials unter realen Feuerbedingungen.

Die Farbstoffe bestimmter Textilien und Accessoires (z.B. Jeans) können auf hellere Oberflächen abfärben. Dieser Effekt nimmt mit steigender Feuchtigkeit und Temperatur zu und ist irreversibel. SPRADLING International GmbH, Euro Spradling S.L.U. haften weder für das Abfärben durch externe Stoffe oder verunreinigende Substanzen, noch für eine eventuell dadurch entstehende permanente Verschmutzung / Verfärbung.

* Cette méthode et les données correspondantes se réfèrent à la caractéristique de performance dans les test mentionnés ini, ne doivent pas être interprétés comme impliquant le comportement de ce matériau ou de toute autre matière dans des conditions réelles d'incendie.

Les pigments/teintures de certains vêtements et accessoires (telles que celles utilisés pour les jeans) peuvent déteindre sur des surfaces plus claires. Ce phénomène s'accroît avec l'humidité et la température, et est irréversible. SPRADLING International GmbH et EURO SPRADLING S.L.U. n'assument aucune garantie ni responsabilité, ni pour la migration de ces pigments/teintures ni pour l'encrassement permanent causé par ces vêtements / substances.

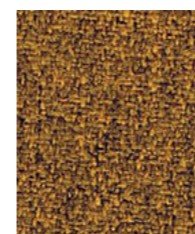
* Este término, y los datos correspondientes se refieren al comportamiento del material bajo condiciones específicas en pruebas de laboratorio y no deben interpretarse como garantía de comportamiento del material en condiciones de incendio real.

Ciertas prendas de vestir y tintes de accesorios (como los utilizados en los pantalones vaqueros) pueden migrar a superficies más claras. Este fenómeno se ve incrementado por los efectos de la humedad y la temperatura; es irreversible. SPRADLING International GmbH et EURO SPRADLING S.L.U. no asumirán ninguna responsabilidad ante reclamos de transferencias de color originados por contaminantes externos ni ante reclamos de manchas permanentes causadas por este fenómeno.



X2
group B

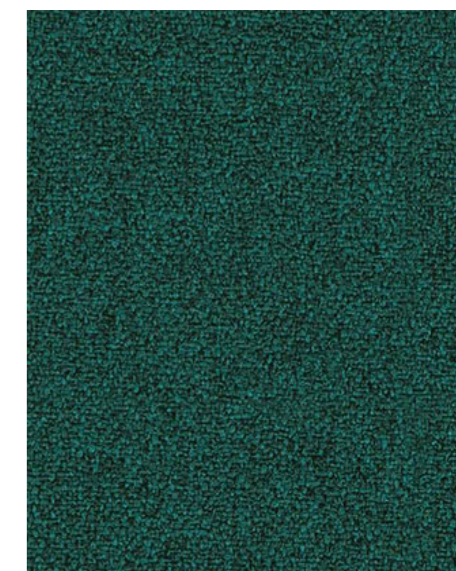
Note: Photographic fabric scans are not colour accurate.
Always request actual fabric samples before ordering.



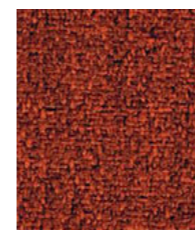
Percentage
AK016



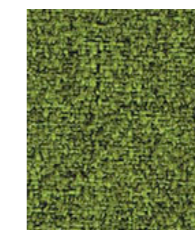
Number
AK020



Ratio
AK001



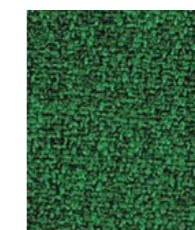
Divide
AK015



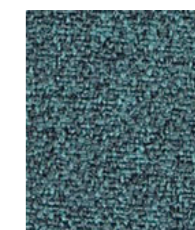
Algebra
AK005



Subtract
AK013



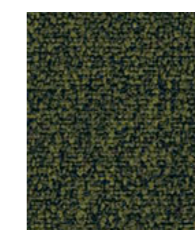
Fraction
AK003



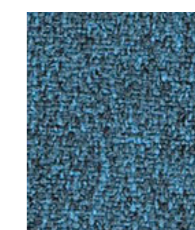
Polygon
AK002



Multiply
AK014



Equation
AK004



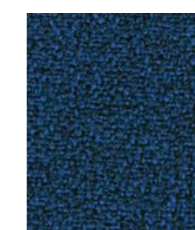
Value
AK006



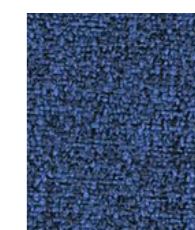
Positive
AK019



Median
AK011



Calculus
AK008



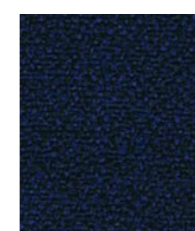
Maths
AK007



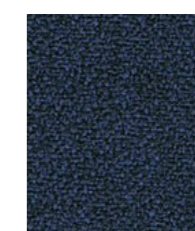
Arithmetic
AK018



Add
AK012



Metric
AK010



Acute
AK009



Formula
AK017

X2

Product information

X2 provides stretch, flammability and abrasion performance in an unobtrusive background grey melange 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 our first 100% recycled fabric to include closed loop content. 25% of the raw material is derived from our own waste streams, specifically polyester selvedges and yarn remnants.

X2 is certified to the EU Ecolabel.

Technical information

EN
Composition 100% Recycled Flame Retardant Polyester. Non metallic dyestuffs
Environmental Made from 100% recycled polyester. Certified to the EU Ecolabel.
Width 140cm minimum
Weight 310g/m ² ±5% [435g/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 UNI 9175 Class 1 IM Note: Flammability performance is dependent on components used. This range has been tested using 34-38kg/m ³ CMHR foam unless otherwise stated.
Light Fastness 6 (ISO 105 - B02)
Fastness to Rubbing Wet: 4, Dry: 4 (ISO 105 - X12)
Cleaning Washable to 60°C. Wipe clean with a damp cloth or shampoo using proprietary upholstery shampoo.

*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.

Note: 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.

D
Zusammensetzung 100% Recyceltes schwerentflammbares Polyester. Nicht schwermetallhaltige Farbstoffe
Umweltfreundlich Hergestellt aus 100% recycelten Polyester. Nach Zertifikat EU Ecolabel.
Breite 140cm nutzbare Breite
Gewicht 310g/m ² ±5% [435g/lfd.M ±5%]
Scheuerfestigkeit* Schwerer Objekteinsatz / 10 Jahre Garantie Extern zertifiziert mit ≥100,000 Scheuertouren Martindale
Feuersicherung EN 1021 - 1 (Zigarettestest) EN 1021 - 2 (Streichholztest) BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard DIN 4102 B1 NF D 60-013 UNI 9175 Class 1 IM Bemerkung: Schwerentflammbarkeit hängt vom verwendeten Schaum ab. Dieser Stoff wurde mit 34-38kg/m ³ CMHR Schaum getestet.
Lichtechtheit 6 (ISO 105 - B02)
Reibechtheit Nass: 4, Trocken: 4 (ISO 105 - X12)
Reinigung Waschbar bis 60°C. Regelmässig staubsaugen. Dazu mit einem feuchten Tuch abwischen, oder mit einem speziellen Polsterschaum behandeln.

*Die Scheuerfestigkeitsprüfung ergibt selbst bei gleichen Testmustern stark abweichende Ergebnisse. Das Zertifikat eines unabhängigen Prüfinstitutes über ≥100,000 Scheuertouren erhalten Sie von unserem Vertriebsinnendienst oder auf unserer Webseite. Intern spezifizieren wir auch dieses Produkt mit >100,000 Scheuertouren, die in der Serienfertigung als realistisch angenommen werden. Bitte nehmen Sie zur Kenntnis, dass die Scheuerfestigkeitsprüfung allein keine Aussagekraft über die Langlebigkeit eines Bezugsstoffes hat. Wir sind von der Langlebigkeit unserer Produkte überzeugt und bieten daher 10 Jahre Garantie [Details auf Anfrage].

Eine optimale Nahtausrissfestigkeit hängt von der Nahtfahne, der verwendeten Nadel und dem Näh-Garn ab. Wir empfehlen daher Nähversuche durchzuführen.

Wichtig: Handelsübliche Farbabweichungen können auftreten und berechtigen nicht zur Reklamation. Wir behalten uns die Änderung technischer Spezifikationen vor. Die registrierten und nicht registrierten Urheberrechte der Dessinierungen sind ausschliessliches Eigentum der Camira Fabrics Limited.

F
Composition 100% Polyester retardateur de flamme recyclé. Teintures non métalliques
Écologique Fabriqué d'un polyester 100% recycle avec le certificat EU Ecolabel.
Largeur 140cm minimum
Poids 310g/m ² ±5% [435g/m.l ±5%]
Résistance à l'abrasion* Usage intense / garantie 10 ans. Certificat indépendant ≥100 000 cycles Martindale
Flammabilité EN 1021 - 1 (cigarette) EN 1021 - 2 (allumette) BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard DIN 4102 B1 NF D 60-013 UNI 9175 Class 1 IM Notez: Le comportement non-feu dépend de la mousse utilisée. Cette gamme a été testé sur une mousse de 34-38kg/m ³ CMHR mousse, excepté mentionné différemment.
Solidité à la lumière 6 (ISO 105 - B02)
Solidité au Frottement Mouillé: 4, Sec: 4 (ISO 105 - X12)
Nettoyage Lavable jusqu'à 60°C. Aspirer régulièrement. Essuyer avec une étoffe humide ou nettoyer à l'aide d'un produit approprié pour tissus d'ameublement

*Les tests de résistance à l'abrasion proposent une large variété de résultat final, parfois sur le même échantillon de tissu. Le certificat indépendant de ≥100,000 cycles est disponible sur notre site internet; vous pouvez également contacter notre Service Clients. Nous validons également - en interne - à >100,000 cycles; ce qui est, d'après nous, plus réaliste dans le but d'obtenir une continuité égale des résultats de tests. Merci de noter que l'abrasion seule ne constitue pas un indicateur de confiance dans la performance du tissu à long terme. Nous avons une confiance absolue en nos produits et leur durabilité, c'est pour cela que nous vous offrons une garantie robuste de 10 ans.

Veillez noter que la performance du joint dépend de sa construction ainsi que de l'aiguille et du type de fil utilisés.

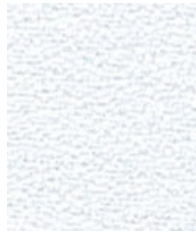
Remarque: une variation de couleurs peut provenir (commerciallement tolérable). Nous réservons le droit de changer les spécifications techniques sans préavis. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriété exclusive de Camira Fabrics Limited.

ES
Composición 100% Resistente al fuego Poliéster Reciclado. Tintes no metálicos
Ambiental Hecho de 100% de poliéster reciclado. Certificado con EU Flower.
Ancho 140cm mínimo
Peso 310g/m ² ±5% [435g/lin.m ±5%]
Resistencia a la abrasión* Garantía de 10 años con uso intenso independientemente del certificado de ≥100,000 Ciclos Martindale
Inflamabilidad EN 1021 - 1 (cigarrillo) EN 1021 - 2 (cerilla) BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard DIN 4102 B1 NF D 60-013 UNI 9175 Class 1 IM Nota: El grado de Inflamabilidad depende del tipo de foam utilizado. Esta gama ha sido testada usando foam CMHR de 34-38kg/m ³ , en caso de otro tipo de foam se informará.
Solidez a la luz 6 (ISO 105 - B02)
Solidez al rozamiento Húmedo: 4, Seco: 4 (ISO 105 - X12)
Limpieza Lavable hasta 60°C. Limpiar con aspiradora frecuentemente. Bien lavar con un paño húmedo o con un champú apropiado para tapicería.

*Los Test de Abrasión producen unos resultados muy variables incluso con la misma muestra. El certificado de ≥100,000 ciclos Martindale está disponible en nuestra web o se puede pedir al Departamento Comercial. Internamente también certificamos este producto >100,000 ciclos, que pensamos que es lo más realista posible en este caso, con una repetición de resultados tan dispares. Tengan en cuenta que el Test de Abrasión solo no es un indicador fiable sobre el desgaste de un tejido. De hecho, estamos tan convencidos en la durabilidad de nuestros tejidos, que ofrecemos una garantía de 10 años (detalles completos disponibles). Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura, además de la aguja y del tipo de rosca. Le recomendamos que se aconsejen para coser la costura.

Note: las variaciones de lote a lote en la sombra se puede producir dentro de tolerancias comerciales. Nos reservamos el derecho a efectuar modificaciones técnicas sin previo aviso. Los derechos sobre los diseños no registrados y los derechos de autor en todos los diseños son propiedad exclusiva de Camira Fabrics Limited.

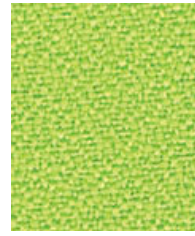
Xtreme
group B



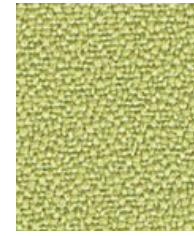
Adobo
YS165



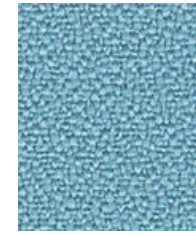
Manado
YS166



Madura
YS156



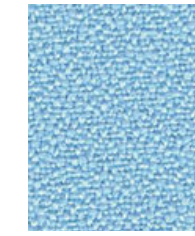
Apple
YS096



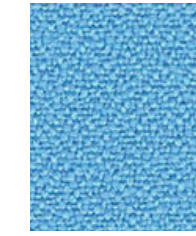
Orchilla
YS167



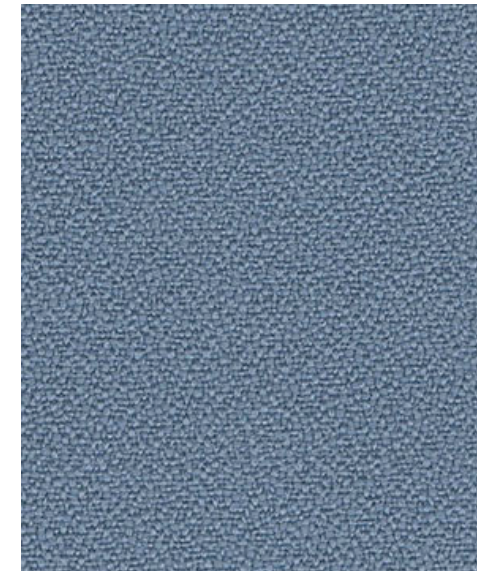
Rum
YS173



Arecibo
YS174



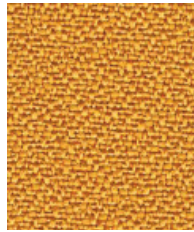
Marianna
YS157



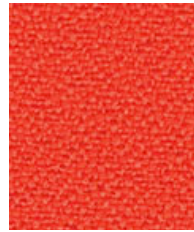
Steel
YS095



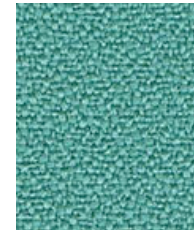
Aruba
YS108



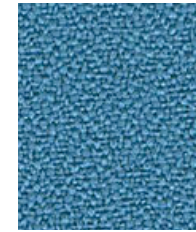
Solano
YS072



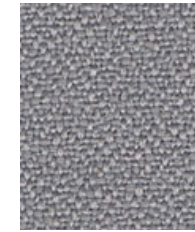
Tortuga
YS168



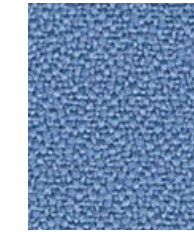
Campeche
YS074



Parasol
YS073



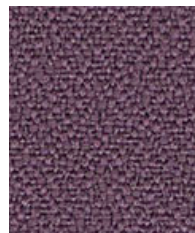
Slip
YS094



Anguilla
YS169



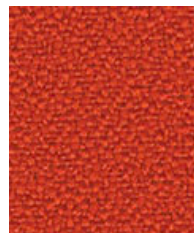
Sandstorm
YS071



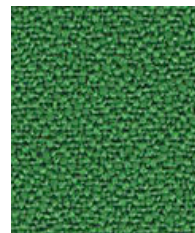
Bridgetown
YS102



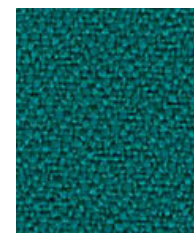
Belize
YS105



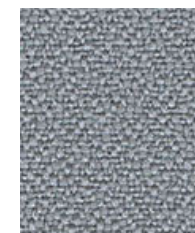
Lobster
YS076



Lombok
YS159



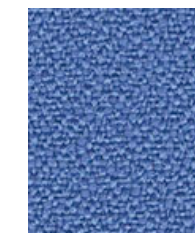
Tonga
YS160



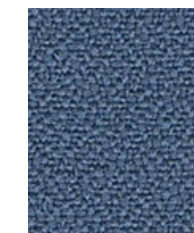
Buru
YS170



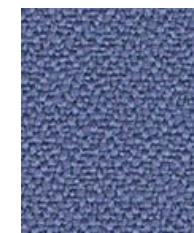
Blizzard
YS081



Bluebell
YS097



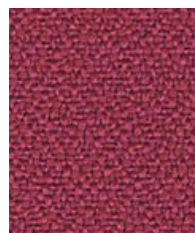
Martinique
YS004



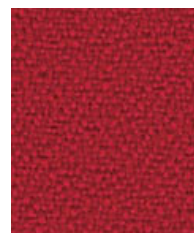
Mauve
YS069



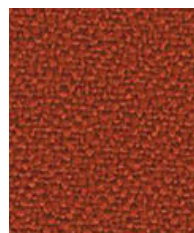
Nougat
YS091



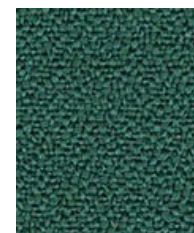
Diablo
YS101



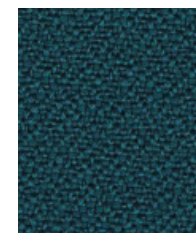
Panama
YS079



Jamaica
YS027



Windjammer
YS047



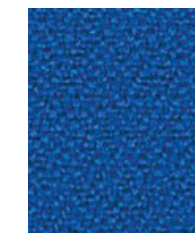
Montserrat
YS011



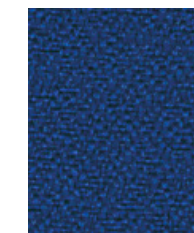
Osumi
YS171



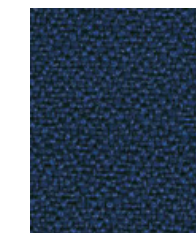
Krabi
YS141



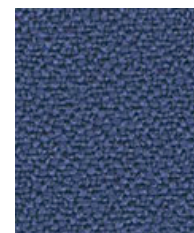
Honeymoon
YS035



Scuba
YS082



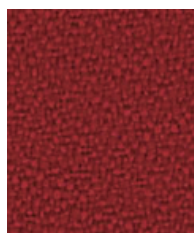
Curacao
YS005



Bluefield
YS021



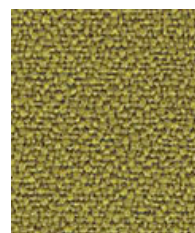
Nicobar
YS158



Calypso
YS106



Tokara
YS136



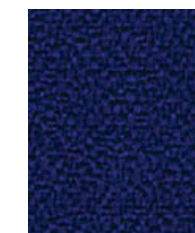
Appledore
YS077



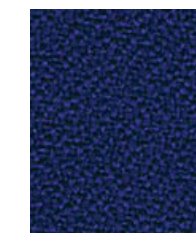
Twister
YS083



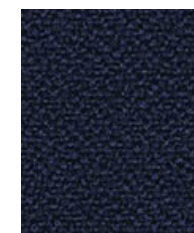
Sombrero
YS046



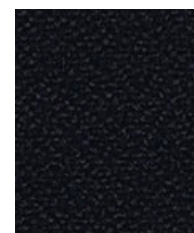
Ocean
YS100



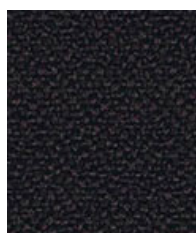
Navassa
YS162



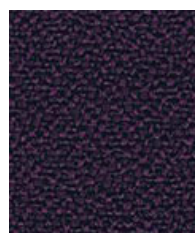
Cayman
YS024



Andaman
YS144



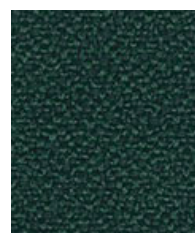
Bounty
YS086



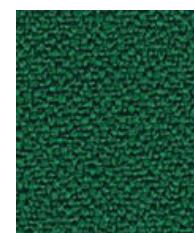
Tarot
YS084



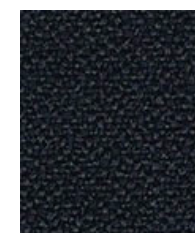
Tobago
YS030



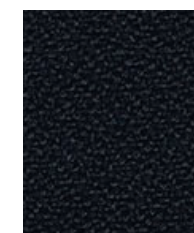
Taboo
YS045



Flores
YS161



Bonaire
YS172



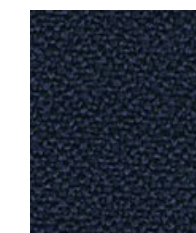
Padang
YS145



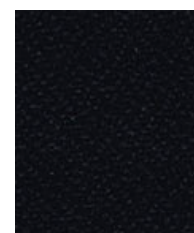
Leeward
YS164



Arawak
YS016



Costa
YS026



Havana
YS009

Xtreme

Product information

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

Xtreme is certified to the EU Ecolabel.

Technical information

EN
Composition 100% Recycled Flame Retardant Polyester. Non metallic dyestuffs.
Environmental Made from 100% recycled polyester. Certified to the EU Ecolabel.
Width 140cm minimum
Weight 310g/m ² ±5% [435g/lin.m ±5%]
Abraision 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 UNI 9175 Classe 1 IM Note: Flammability performance is dependent on components used. This range has been tested using 34-38kg/m ³ CMHR foam unless otherwise stated.
Light Fastness 6 [ISO 105 - B02]
Fastness to Rubbing Wet: 4, Dry: 4 [ISO 105 - X12]
Cleaning Washable to 60°C. Wipe clean with a damp cloth or shampoo using proprietary upholstery shampoo.

*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.

Note: 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.

D
Zusammensetzung 100% Recyceltes schwerentflammbares Polyester. Nicht schwermetallhaltige Farbstoffe.
Umweltfreundlich Hergestellt aus 100% recycelten Polyester. Nach Zertifikat EU Ecolabel.
Breite 140cm nutzbare Breite
Bewicht 310g/m ² ±5% [435g/dfd.M ±5%]
Scheuerfestigkeit* Schwerer Objekteinsatz / 10 Jahre Garantie Extern zertifiziert mit ≥100,000 Scheuertouren Martindale
Feuersicherung EN 1021 - 1 (Zigarettestest) EN 1021 - 2 (Streichholztest) BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard DIN 4102 B1 NF D 60-013 UNI 9175 Classe 1 IM Bemerkung: Schwerenflammbarkeit hängt vom verwendeten Schaum ab. Dieser Stoff wurde mit 34-38kg/m ³ CMHR Schaum getestet.
Lichtechtheit 6 [ISO 105 - B02]
Reibechtheit Nass: 4, Trocken: 4 [ISO 105 - X12]
Reinigung Waschbar bis 60°C. Regelmässig staubsaugen. Dazu mit einem feuchten Tuch abwischen, oder mit einem speziellen Polsterschaum behandeln.

*Die Scheuerfestigkeitsprüfung ergibt selbst bei gleichen Testmustern stark abweichende Ergebnisse. Das Zertifikat eines unabhängigen Prüfinstitutes über ≥100,000 Scheuertouren erhalten Sie von unserem Vertriebsinnendienst oder auf unserer Webseite. Intern spezifizieren wir auch dieses Produkt mit >100,000 Scheuertouren, die in der Serienfertigung als realistisch angenommen werden. Bitte nehmen Sie zur Kenntnis, dass die Scheuerfestigkeitsprüfung allein keine Aussagekraft über die Langlebigkeit eines Bezugsstoffes hat. Wir sind von der Langlebigkeit unserer Produkte überzeugt und bieten daher 10 Jahre Garantie (Details auf Anfrage).

Eine optimale Nahtausreissfestigkeit hängt von der Nahtfahne, der verwendeten Nadel und dem Näh-Garn ab. Wir empfehlen daher Nähversuche durchzuführen.

Wichtig: Handelsübliche Farbabweichungen können auftreten und berechtigten nicht zur Reklamation. Wir behalten uns die Änderung technischer Spezifikationen vor. Die registrierten und nicht registrierten Urheberrechte der Dessinierungen sind ausschliessliches Eigentum der Camira Fabrics Limited.

F
Composition 100% Polyester retardateur de flamme recyclé. Teintures non métalliques.
Écologique Fabriqué d'un polyester 100% recycle avec le certificat EU Ecolabel.
Largeur 140cm minimum
Poids 310g/m ² ±5% [435g/m.l ±5%]
Résistance à l'abrasion* Usage intense / garantie 10 ans. Certificat indépendant ≥100 000 cycles Martindale
Flammabilité EN 1021 - 1 (cigarette) EN 1021 - 2 (allumette) BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard DIN 4102 B1 NF D 60-013 UNI 9175 Classe 1 IM Notez: Le comportement non-feu dépend de la mousse utilisée. Cette gamme a été testé sur une mousse de 34-38kg/m ³ CMHR mousse, excepté mentionné différemment.
Solidité à la lumière 6 [ISO 105 - B02]
Solidité au Frottement Mouillé: 4, Sec: 4 [ISO 105 - X12]
Nettoyage Lavable jusqu'à 60°C. Aspirer régulièrement. Essuyer avec une étoffe humide ou nettoyer à l'aide d'un produit approprié pour tissus d'ameublement

*Les tests de résistance à l'abrasion proposent une large variété de résultat final, parfois sur le même échantillon de tissu. Le certificat indépendant de ≥100,000 cycles est disponible sur notre site internet; vous pouvez également contacter notre Service Clients. Nous validons également - en interne - à >100,000 cycles; ce qui est, d'après nous, plus réaliste dans le but d'obtenir une continuité égale des résultats de tests. Merci de noter que l'abrasion seule ne constitue pas un indicateur de confiance dans la performance du tissu à long terme. Nous avons une confiance absolue en nos produits et leur durabilité, c'est pour cela que nous vous offrons une garantie robuste de 10 ans.

Veillez noter que la performance du joint dépend de sa construction ainsi que de l'aiguille et du type de fil utilisés.

Remarque: une variation de couleurs peut provenir (commercialement tolérable). Nous réservons le droit de changer les spécifications techniques sans préavis. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriétés exclusives de Camira Fabrics Limited.

ES
Composición 100% Resistente al fuego Poliéster Reciclado. Tintes no metálicos.
Ambiental Hecho de 100% de poliéster reciclado. Certificado con EU Flower.
Ancho 140cm mínimo
Peso 310g/m ² ±5% [435g/lin.m ±5%]
Resistencia a la abrasión* Garantía de 10 años con uso intenso independientemente del certificado de ≥100,000 Ciclos Martindale
Inflamabilidad EN 1021 - 1 (cigarillo) EN 1021 - 2 (cerilla) BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard DIN 4102 B1 NF D 60-013 UNI 9175 Classe 1 IM Nota: El grado de Inflamabilidad depende del tipo de foam utilizado. Esta gama ha sido testada usando foam CMHR de 34-38kg/m ³ , en caso de otro tipo de foam se informará.
Solidez a la luz 6 [ISO 105 - B02]
Solidez al rozamiento Húmedo: 4, Seco: 4 [ISO 105 - X12]
Limpeza Lavable hasta 60°C. Limpiar con aspiradora frecuentemente. Bien lavar con un paño húmedo o con un champú apropiado para tapicería.

*Los Test de Abrasión producen unos resultados muy variables incluso con la misma muestra. El certificado de ≥100,000 ciclos Martindale está disponible en nuestra web o se puede pedir al Departamento Comercial. Internamente también certificamos este producto >100,000 ciclos, que pensamos que es lo más realista posible en este caso, con una repetición de resultados tan dispares. Tengan en cuenta que el Test de Abrasión solo no es un indicador fiable sobre el desgaste de un tejido. De hecho, estamos tan convencidos en la durabilidad de nuestros tejidos, que ofrecemos una garantía de 10 años (detalles completos disponibles).

Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura, además de la aguja y del tipo de rosca. Le recomendamos que se aconsejen para coser la costura.

Nota: las variaciones de lote a lote en la sombra se puede producir dentro de tolerancias comerciales. Nos reservamos el derecho a efectuar modificaciones técnicas sin previo aviso. Los derechos sobre los diseños no registrados y los derechos de autor en todos los diseños son propiedad exclusiva de Camira Fabrics Limited.

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