
tessuti / fabrics

cat. a



sawana davis

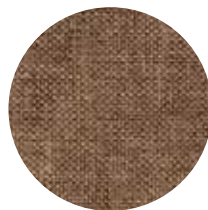
Non utilizzabile
per Uni e Nassau
imbottite / Not
suitable for
upholstered Uni
and Nassau



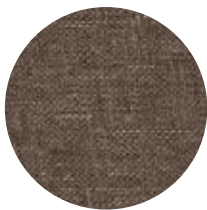
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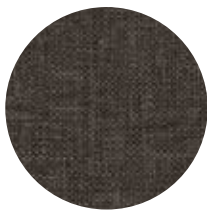
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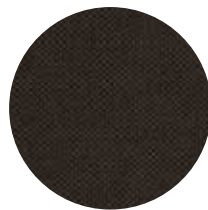
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02



03



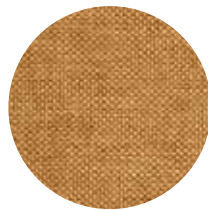
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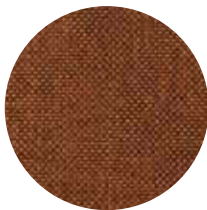
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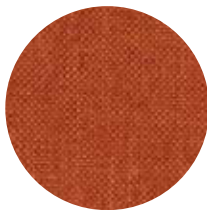
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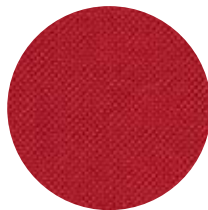
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19



18



13

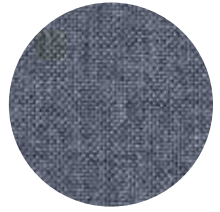
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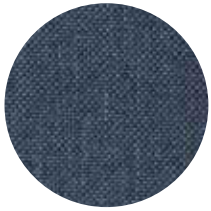
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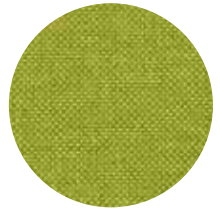
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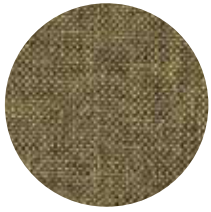
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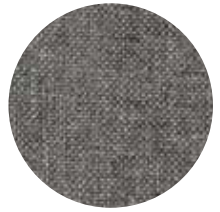
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08



27



21



05



96

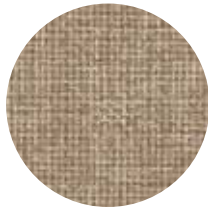


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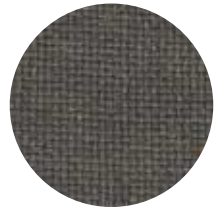
citadel
camira



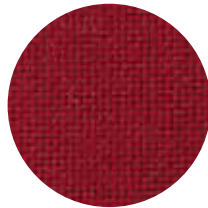
Fortress FL821



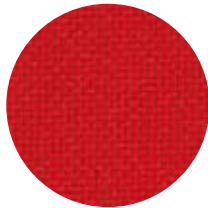
Beacon FL822



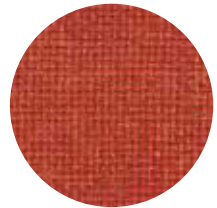
Hideaway FL824



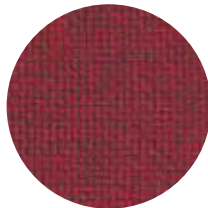
Bingham FL801



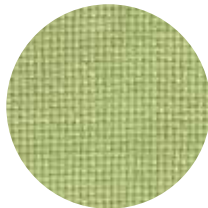
Redstone FL076



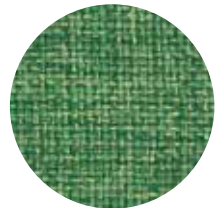
Lookout FL825



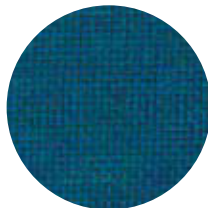
Hold FL826



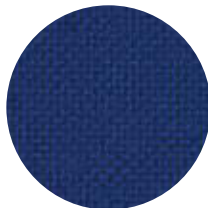
Elevation FL827



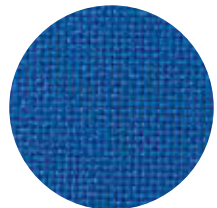
Drawbridge FL828



Abide FL829



Hamilton FL010

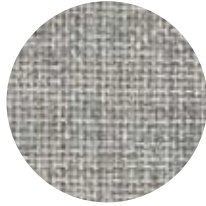


Augusta FL125

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Resistance FL830



Redoubt FL832



Defence FL831



Craven FL019

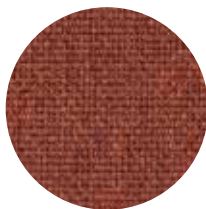
cat. **b**



medley
gabriel



63064



63063



63017



64123



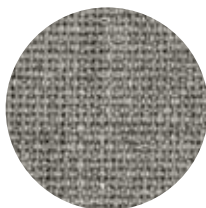
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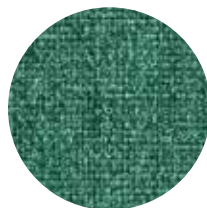
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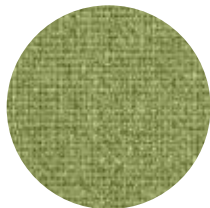
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60004



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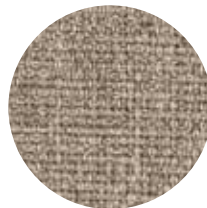
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62054



61004



61002

cat. **b**



inca
abitex



01



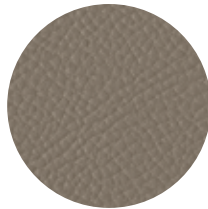
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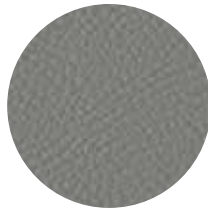
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11



603



31



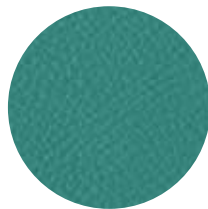
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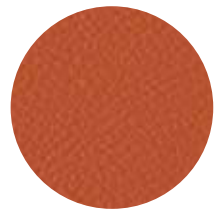
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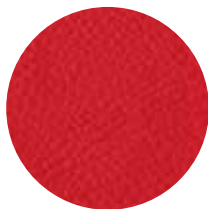
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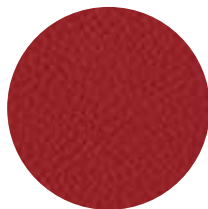
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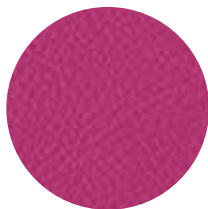
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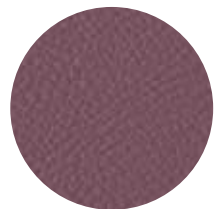
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17



900

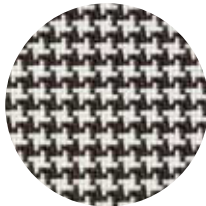


21

cat. **e**

go-couture
gabriel

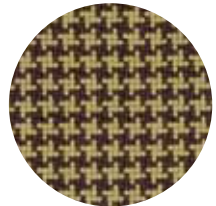
Non utilizzabile
per Uni imbottita /
Not suitable for
upholstered Uni



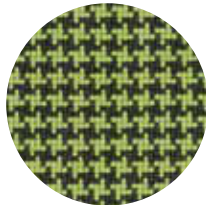
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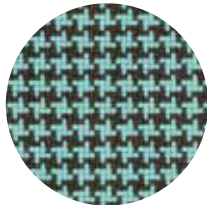
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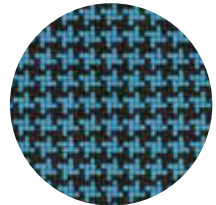
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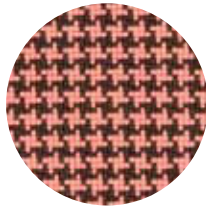
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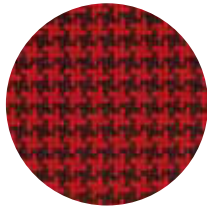
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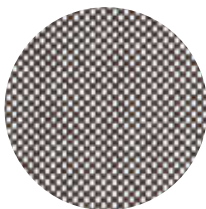
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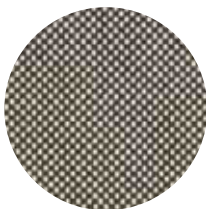
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go-check
gabriel

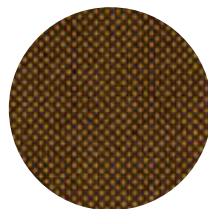
Non utilizzabile
per Uni e Uni-Ka
imbottite /
Not suitable for
upholstered Uni
and Uni-Ka



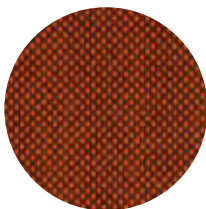
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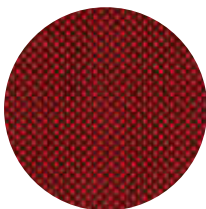
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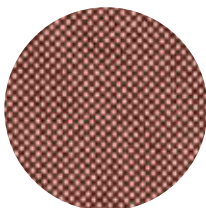
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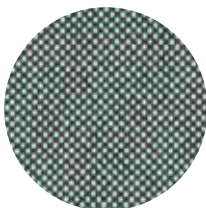
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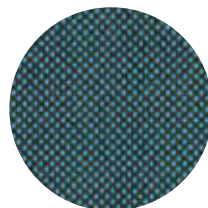
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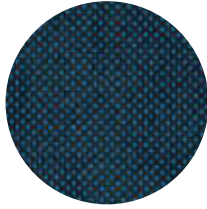


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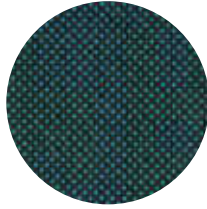


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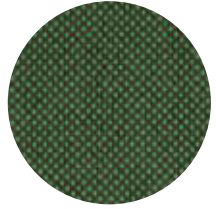
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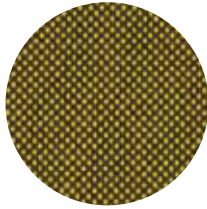
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67071



68169



62071

cat. **e**

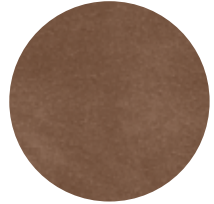
crazy
flukso



1001



1002



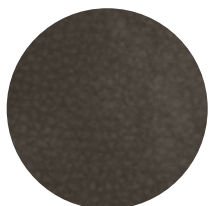
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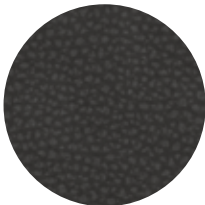
1004



1005



1006



1007

cat. **e**

solids & stripes
sunbrella

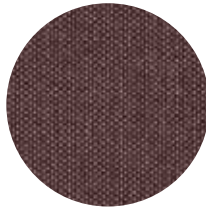
Solo Playa
e Zero / Only
Playa and Zero



3778



48009 / 00



3127



5436



3756

**xtreme
camira**

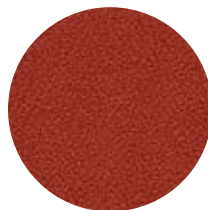
Non utilizzabile per
Nassau imbottita /
Not suitable for
upholstered Nassau



Aruba YS108



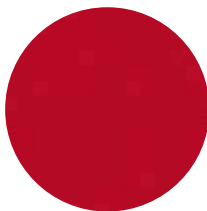
Nicobar YS158



Jamaica YS027



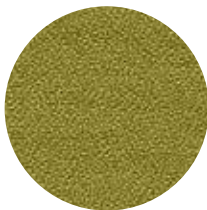
Lobster YS076



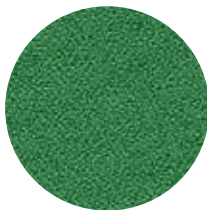
Panama YS079



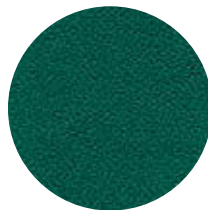
Diablo YS101



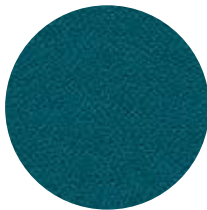
Appledore YS077



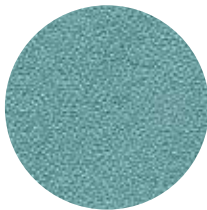
Lombok YS159



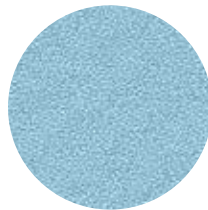
Flores YS161



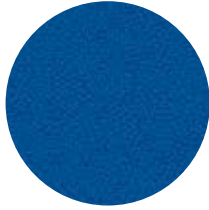
Montserrat YS011



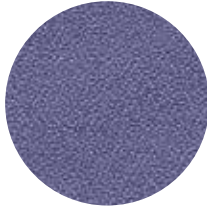
Campeche YS074



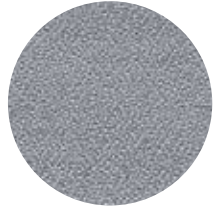
Arcibo YS174



Honeymoon YS035



Mauve YS069



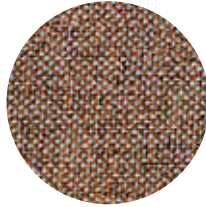
Buru YS170



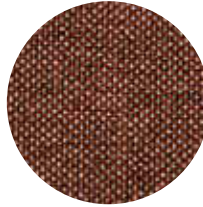
Bonaire YS172

cat. e

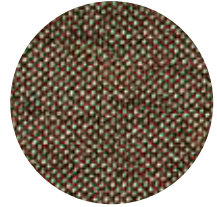
rivet
camira



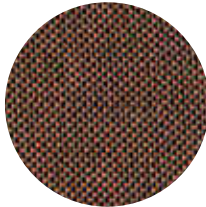
Molten EGL09



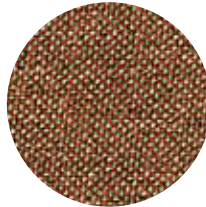
Forge EGL12



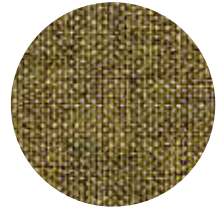
Abraid EGL13



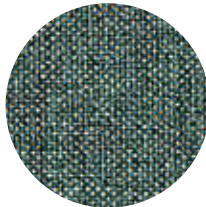
Deep Clay EGL32



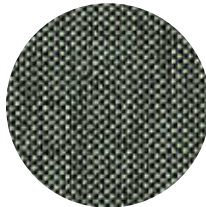
Copper EGL14



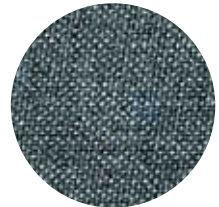
Spark EGL10



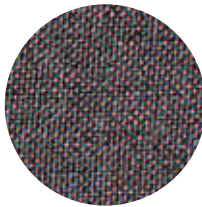
Verdigris EGL21



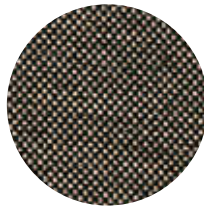
Hemlock EGL34



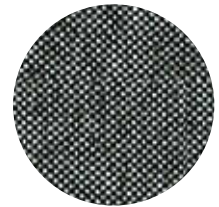
Quench EGL23



Fuse EGL08



Twig EGL49



Grey Brindle EGL50

valencia
spradling



107-8032



107-1049



107-0034



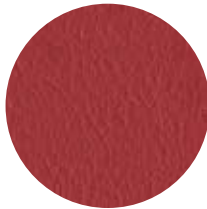
107-0002



107-0035



107-2075



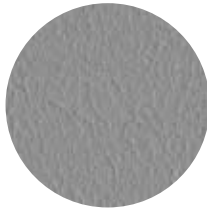
107-2074



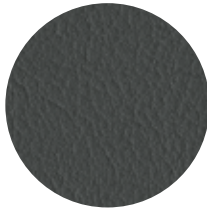
107-2062



107-0020



107-4045



107-4003

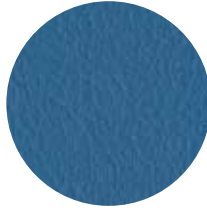


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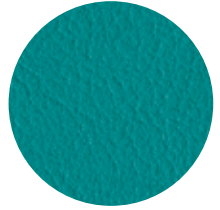
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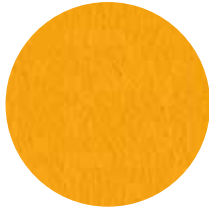
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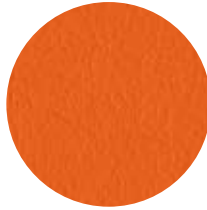
107-3069



107-5057

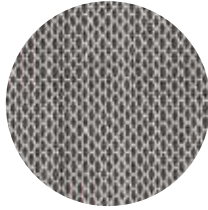


107-6012

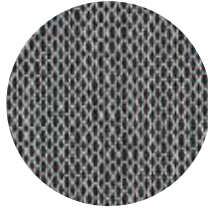


107-6019

criss cross
gabriel



1101



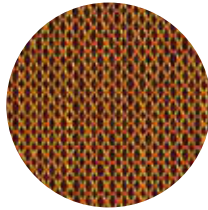
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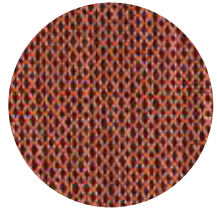
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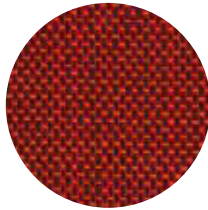
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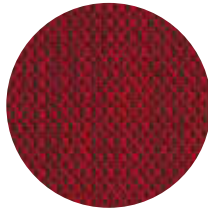
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2201



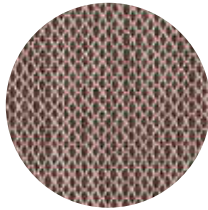
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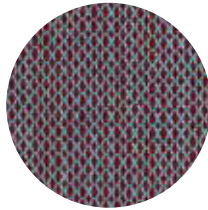
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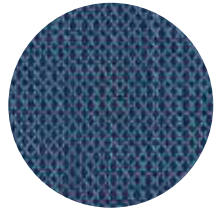
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1103

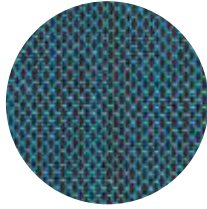


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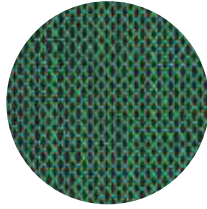


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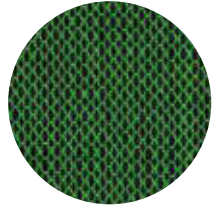
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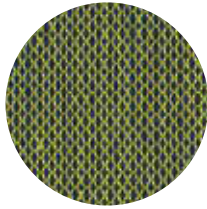
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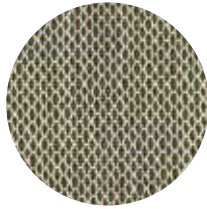
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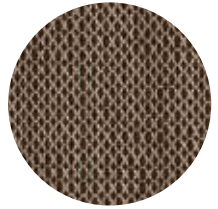
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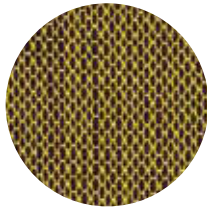
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1102



1601

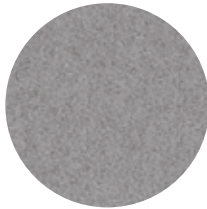


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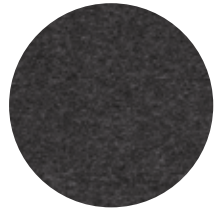
europost 2
gabriel



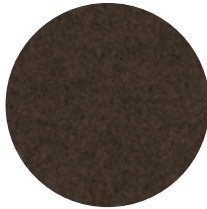
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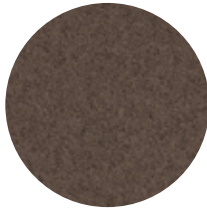
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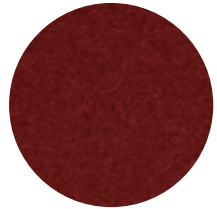
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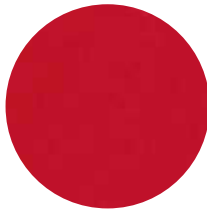
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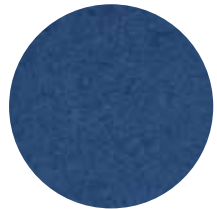
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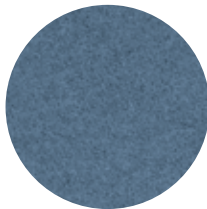
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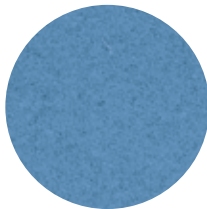
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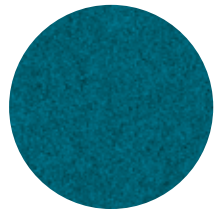
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66119

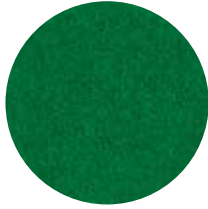


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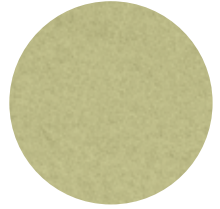
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68030



68035



68127



62061

fame
gabriel



60005



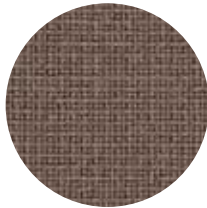
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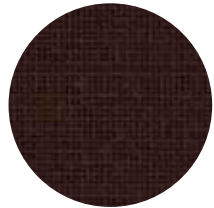
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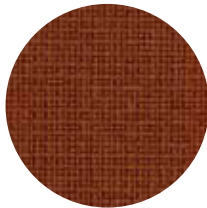
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61135



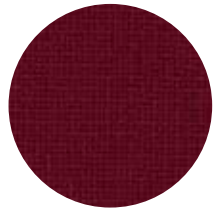
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63076



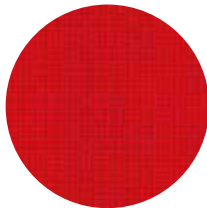
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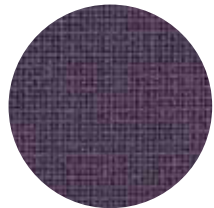
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64089



64119



65082

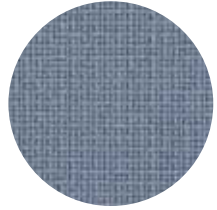
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64055



66131



66130



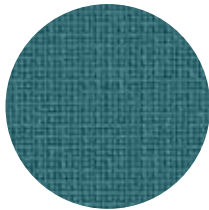
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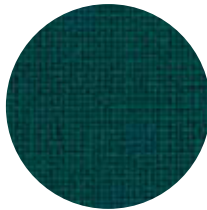
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67005



67067



68143



68035



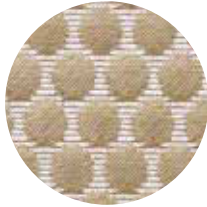
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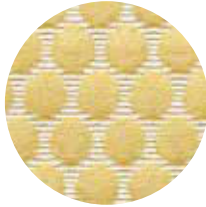
62068

cat. **g**

bubble
flukso



02



06



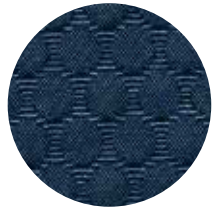
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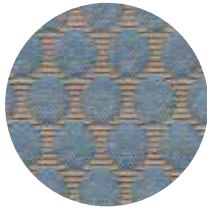
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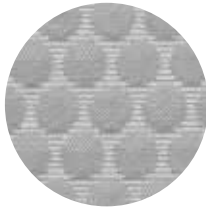
10



11



08



01



12

cat. **g**

parotega NF
skai hornsouch



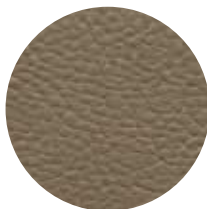
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1632



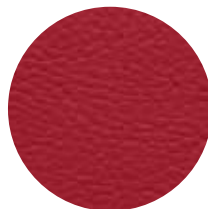
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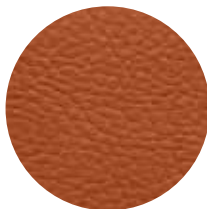
1658



1656



1665



1654



1659

**superb
flukso**

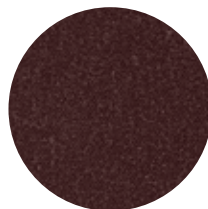
Non utilizzabile
per Uni, Uni-Ka
e Nassau imbottite /
Not suitable for
upholstered Uni,
Uni-Ka and Nassau



103



111



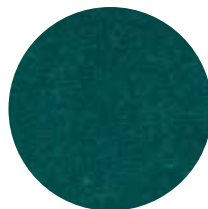
145



141



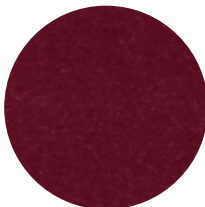
139



135



116



118



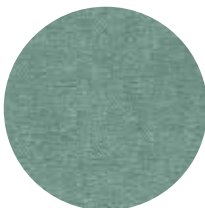
123



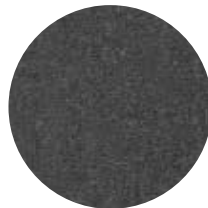
122



127



131



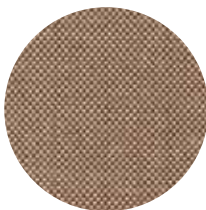
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cat. **g**

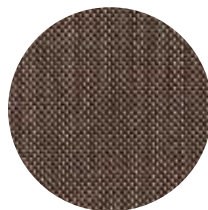
balta
vescom



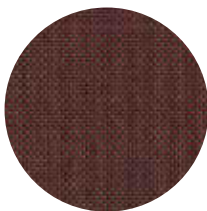
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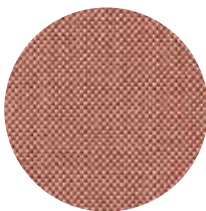
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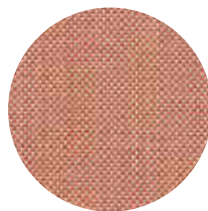
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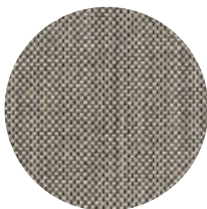
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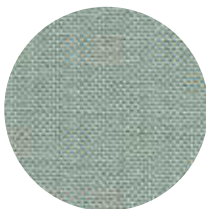
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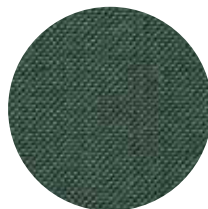
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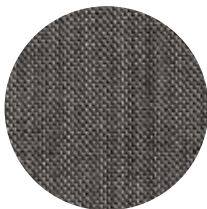
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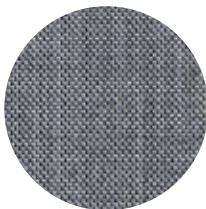
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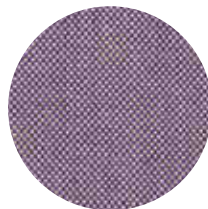
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7040.13

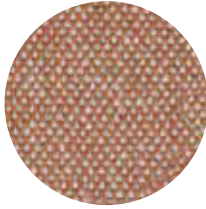


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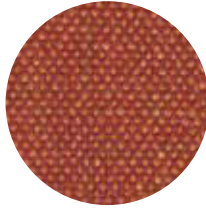


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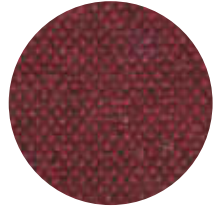
main line flax
camira



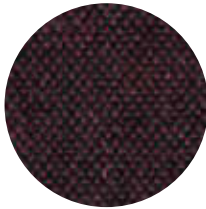
Lambeth MLF08



Leyton MLF13



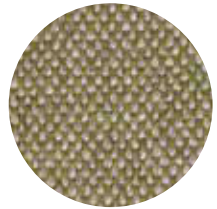
Parsons MLF14



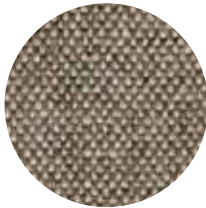
Northfields MLF40



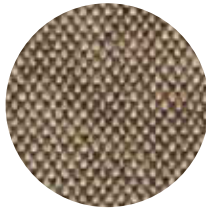
Hillingdon MLF41



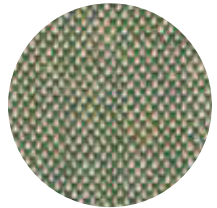
Kensington MLF07



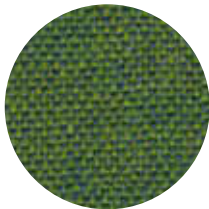
Archway MLF02



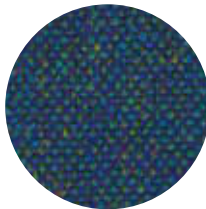
Bank MLF23



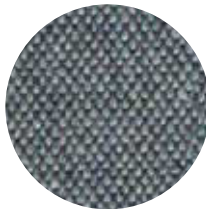
Monument MLF09



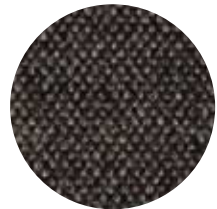
Tufnell MLF18



Pimlico MLF34

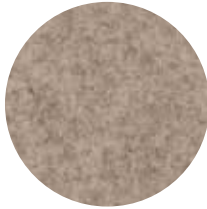


Westminster MLF22

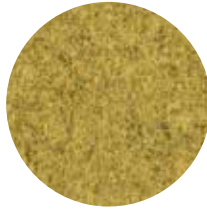


Temple MLF16

blazer
camira



St Andrews CUZ86



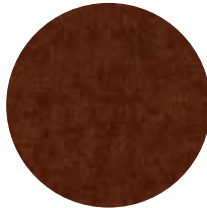
Dunhurst CUZ58



Wesley CUZ82



Starley CUZ88



Kimbolton CUZ66



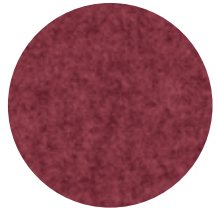
City CUZ1A



Imperial CUZ1B



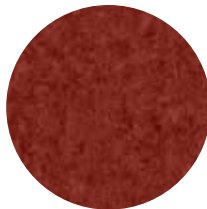
Banbridge CUZ32



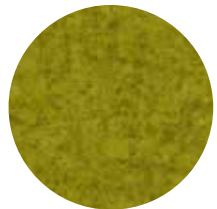
Aberdeen CUZ87



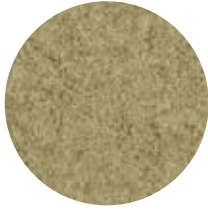
Handcross CUZ63



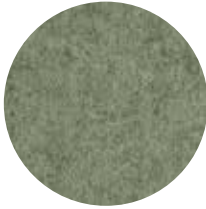
Edge Hill CUZ90



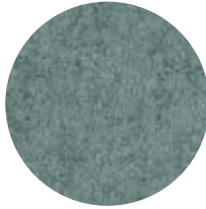
Ulster CUZ1F



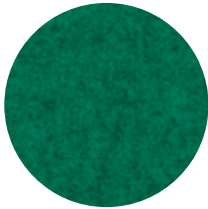
Bath CUZ1D



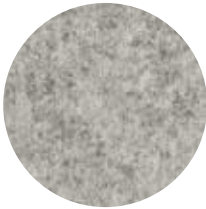
Lancaster CUZ1C



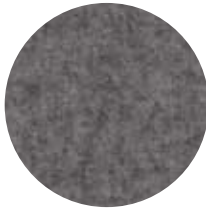
Latymer CUZ33



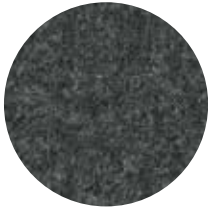
Belhaven CUZ1H



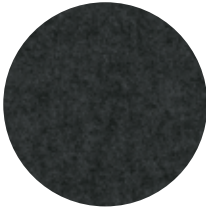
Silverdale CUZ28



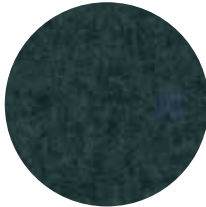
Salford CUZ1G



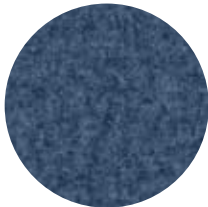
Silcoates CUZ30



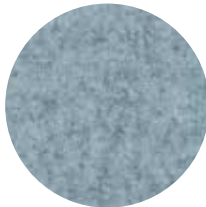
Bromsgrove CUZ35



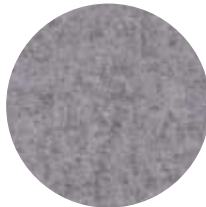
Glenalmond CUZ62



Newcastle CUZ1W



Plymouth CUZ1R



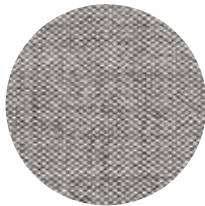
Nottingham CUZ1S



St Martins CUZ1X

remix 2
kvadrat

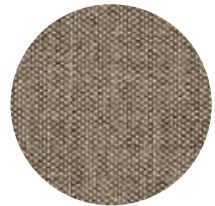
Non utilizzabile
per Uni, Uni-Ka
e Nassau imbottite
/ Not suitable for
upholstered Uni,
Uni-Ka and Nassau



123



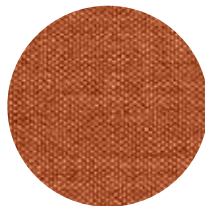
223



233



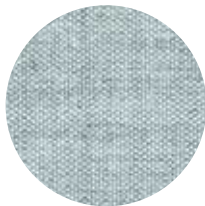
433



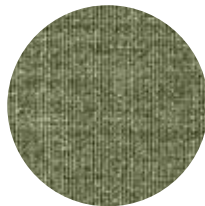
443



653



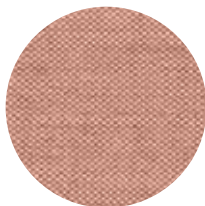
823



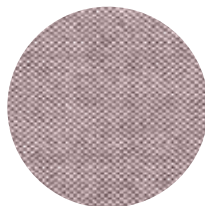
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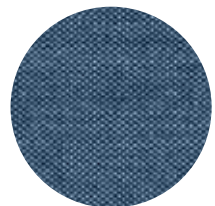
183



612

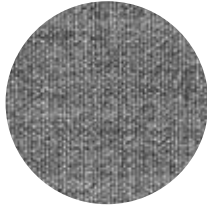


682

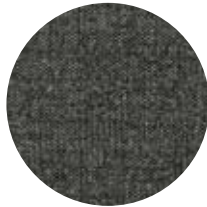


762

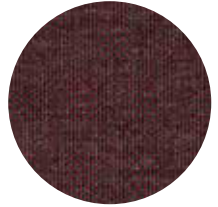
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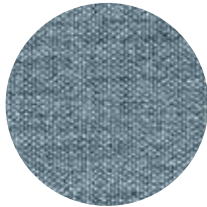
143



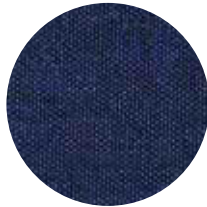
163



662



733



773

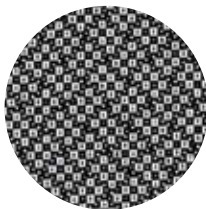


954

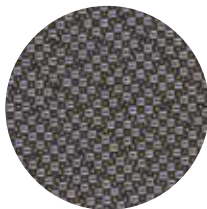
cat. l

revive 2 kvadrat

Non utilizzabile per
Uni, Uni-Ka
e Nassau imbottite /
Not suitable for
upholstered Uni,
Uni-Ka and Nassau



153



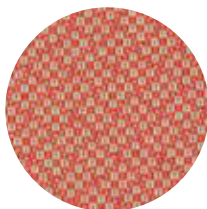
173



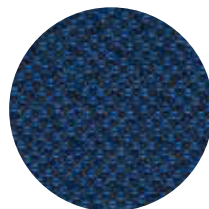
323



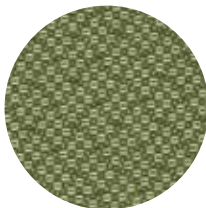
453



523



773



933

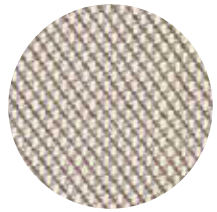
steelcut trio 3
kvadrat



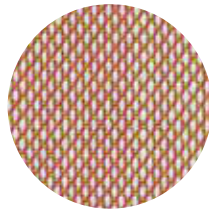
124



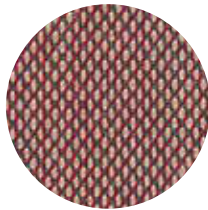
133



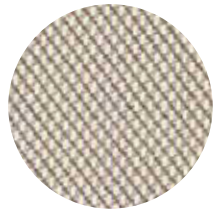
205



515



645



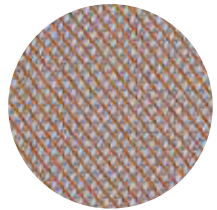
213



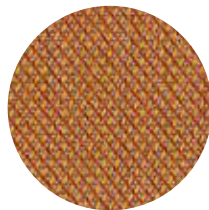
253



276



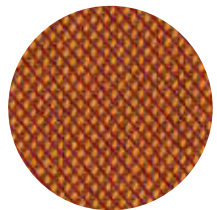
426



436

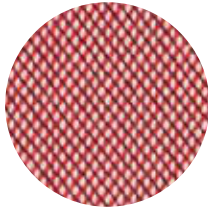


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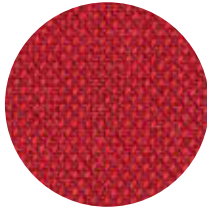


576

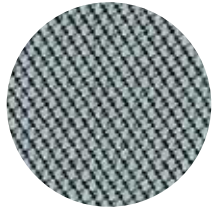
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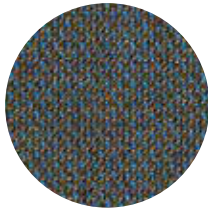
636



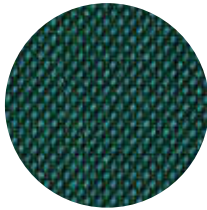
666



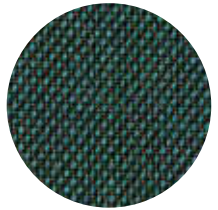
713



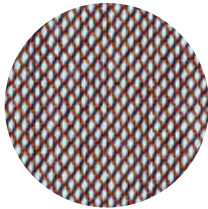
883



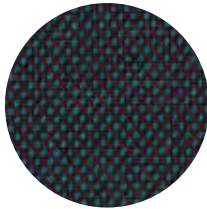
976



996



416



776

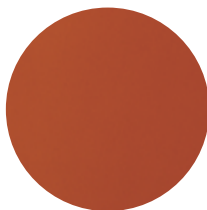
cuoio / leather

CU

Solo Flint 535-A /
Only Flint 535-A



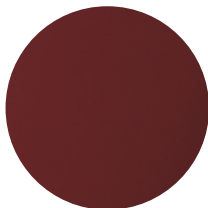
Nero / Black



Mattone / Brick red



Testa di moro /
Dark brown



Bordeaux /
Bordeaux

note tecniche / technical notes

1 Determinati coloranti di vestiti o di accessori (es. jeans denim) possono migrare verso i colori più chiari. Questo fenomeno è incrementato dall'umidità e dalla temperatura ed è irreversibile. Metalmobil non si assume nessuna responsabilità per il trasferimento di colorante causato da contaminante esterno e per le possibili macchie permanenti causate da questo fenomeno.

2 Sono ammesse leggere variazioni di colore tra differenti lotti di produzione dei tessuti.

3 I colori dei tessuti possono variare rispetto ai riferimenti cromatici forniti nel presente documento a causa delle inevitabili differenze tra i materiali reali e la riproduzione tipografica. Per ulteriori informazioni si prega di contattare l'ufficio commerciale prima dell'ordine.

1 Certain clothing or accessories dyes (such as those used on denim jeans) may migrate to lighter colors. This phenomenon is increased by humidity and temperature and is irreversible. Metalmobil will not assume responsibility for dye transfer caused by external contaminants and the possible permanent staining caused by this phenomenon.

2 Slight color differences may occur between different production batches.

3 Fabric colors may vary from the color references provided in this document due to the inevitable differences between real materials and typographical reproduction. For more information please contact the sales office.

tessuti: composizione e prove / fabrics: composition and tests

<p>cat a</p> <p>sawana</p> <p>composizione / composition 100% PL:</p> <p>prove / tests: Abrasion resistance EN ISO 12947-1,2: 100.000 Martindale Pilling EN ISO 12945-2: 4/5 Colour fastness to light ISO 105-B02: grey scale, 4 Colour fastness to rubbing ISO 105-X12: dry 4/5, wet 4/5 Fire resistance: BS 5852: Part 1: 1979 ignition source 1 (match) / 0 cigarette, EN 1021-1 ignition source 1 cigarette Tensile strength ISO 13934-1: warp 1248 N, weft 1324 N Tear growth resistance ISO 13937-2: 86,3 N/86,7 N Resistance to seam slippage EN ISO 13936-2: 2,8 mm/ 3,1 mm</p> <hr/> <p>cat b</p> <p>citadel camira</p> <p>composizione / composition: 100% PP</p> <p>prove / tests: Abrasion resistance: >30.000 Martindale Colour fastness to light UNI EN ISO 105-B02: 6 Colour fastness to rubbing ISO 105-X12: dry 4, wet 4</p>	<p>Fire resistance: EN 1021 Part 1&2, BS 7176 Low Hazard, DIN 4102 B1, ONORM B 3825 & A 3800</p> <p>medley gabriel</p> <p>composizione / composition: 100% PL</p> <p>prove / tests: Abrasion resistance rubs EN ISO 12947-2: 75.000 Martindale; double rubs Wizenbeek ASTM D4157-02 (Heavy Duty Upholstery) 100.000 Pilling EN ISO 12945-2: 4 Colour fastness to light EN ISO 105-B02: 5/7 Colour fastness to rubbing EN ISO 105-X12: dry 4/5, wet 4/5 Fire resistance: BS EN 1021 Part 1&2, EN 1021-1 cigarette, BS 5852 0,1 cigarette & match, UNI 9175 Classe 1.IM, ONORM B 3825-B2- 3800-Q1 UK, CA TB 117-2013, ASTM E 84. US ACT: AATCC 16 Light fastness - pass, AATCC 8 or 116 wet/dry crocking- pass, CA TB 117-2013 - pass, ASTM D4157-07 WYZ Abrasion (Heavy Duty) - pass, ASTM D3511 Pilling - pass</p> <p>inca abitex</p> <p>composizione / composition: 88% PVC, 6% PL, 6% CO</p>	<p>prove / tests: Abrasion resistance: >100.000 Martindale Tensile resistance UNI EN ISO 1421: long > 300 N/5cm, across > 200 N/5cm Extension at break UNI EN ISO 1421: long > 40%, across > 145% Tear strength UNI 4818-P9: long > 50 N, across > 90 N Adhesion UNI EN ISO 2411: long > 30 N, across > 30 N Colour fastness to rubbing ISO 105-X12: dry 4, wet 4 Colour fastness to light UNI ISO 4582 / 4892: blu scale 7 Free from: COL, AZO, CD, FCKW, PCB, POP, PCT, FORMALDEHYDE Fire resistance: UNI 9175 Classe 1.IM, EN 1021 Part 1&2, BS 5852:1979 IS O+1, NF-P92 503 Class M2, California TB 117:2013, FTP Code 307(88): 10 Annex 1 Part 8.</p> <hr/> <p>cat e</p> <p>go couture gabriel</p> <p>composizione / composition: 100% Trevira CS</p> <p>prove / tests: Abrasion resistance rubs BS EN 14465 - BS EN ISO 12947-2: 80.000 Martindale; double rubs Wizenbeek ASTM D4157-07 (Heavy Duty Upholstery) 60.000 Pilling EN ISO 12945-2: 5 Colour fastness to light UNI EN ISO 105-B02: 5/8 Colour fastness to rubbing ISO 105-X12: dry 4/5, wet 4/5 Fire resistance: EN 1021 Part 1&2, BS 5852 0&1, BS 5852 Crib 5, DIN 4102 B1, UNI 9175 Class 1.IM, FAR/ JAR 25.853, ONORM B 3825 B1-Q1, NFP92-502-M1, BS 7176 Medium Hazard, DIN</p>	<p>Colour fastness to rubbing ISO 105-X12: dry 4/5, wet 4/5. Fire resistance: EN 1021 Part 1&2, BS 5852 0&1, BS 5852 Crib 5, DIN 4102 B1, UNI 9175 Class 1.IM, FAR/ JAR 25.853, ONORM B 3825 B1-Q1, NFP92-502-M1, BS 7176 Medium Hazard, DIN EN 13501-1-B-s1, d0, CA TB 117-2013 US ACT: AATCC 16 Light fastness - pass, AATCC 8 or 116 wet/dry crocking- pass, CA TB 117-2013 - pass, ASTM D4157-02 WYZ Abrasion (Heavy Duty Upholstery) - pass, ASTM D3511 Pilling - pass</p> <p>go check gabriel</p> <p>composizione / composition: 100% Trevira CS</p> <p>prove / tests: Abrasion resistance rubs BS EN 14465 - BS EN ISO 12947-2: 80.000 Martindale; double rubs Wizenbeek ASTM D4157-07 (Heavy Duty Upholstery) 60.000 Pilling EN ISO 12945-2: 5 Colour fastness to light UNI EN ISO 105-B02: 5/8 Colour fastness to rubbing ISO 105-X12: dry 4/5, wet 4/5 Fire resistance: EN 1021 Part 1&2, BS 5852 0&1, BS 5852 Crib 5, DIN 4102 B1, UNI 9175 Class 1.IM, FAR/ JAR 25.853, ONORM B 3825 B1-Q1, NFP92-502-M1, BS 7176 Medium Hazard, DIN</p>
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EN 13501-1-B-s1, d0, CA TB 117-2013
US ACT: AATCC 16 Light fastness - pass, AATCC 8 or 116 wet/dry crocking- pass, CA TB 117-2013 - pass, ASTM D4157-02 WYZ Abrasion (Heavy Duty Upholstery) - pass, ASTM D3511 Pilling - pass

crazy
flukso

composizione / composition
80% PVC, 2% PU, 18% PL

prove / tests:
Abrasion resistance
EN ISO 5470-2: 50.000
Martindale
Colour fastness to rubbing
UNI EN ISO 105-X12: dry 4/5, wet 4/5
Adhesion UNI EN ISO 2411: 35 N
Bending strength UNI 4818-13: 150.000 cycles
Tensile strength UNI EN ISO 1421: long 515 N, trasv. 300 N
Fire resistance: UNI 9175 Classe 1.1M, EN 1021:2

solids & stripes
sunbrella

composizione / composition:
100% Sunbrella Acrylic

prove / tests:
Tensile strength ISO 13934-1: warp 160 daN, weft 90 daN
Elongation at break ISO 13934-1: warp 33%, weft 26%
Schmerber ISO 811: 200mm
Stitching strength ISO 13935-2: warp 42.9 daN, weft 51.1 daN
Colour fastness to light UNI EN ISO 105-B02: indoor 8, outdoor 4-5
Colour fastness to rubbing ISO 105-X12: dry 5, wet 5

xtreme
camira
composizione / composition:
100% PL (recycled)

prove / tests:
Abrasion resistance:
>100.000 Martindale
Colour fastness to light UNI EN ISO 105-B02: 6
Colour fastness to rubbing ISO 105-X12: dry 4, wet 4
Fire resistance: EN 1021 Part 1&2, BS 7176 Low Hazard, BS 5852 Ignition Source 5, BS 7176 Medium Hazard, DIN 4102 B1, UNI 8456 & UNI 9174 Classe 1, NF D60-013

rivet
camira

composizione / composition:
100% PL (recycled)

prove / tests :
Abrasion resistance:
>50.000 Martindale
Colour fastness to light UNI EN ISO 105 B02: 6
Colour fastness to rubbing ISO 105-X12: dry 4, wet 4
Fire resistance: EN 1021 Part 1&2, BS 7176
Low Hazard

valencia
spradling

composizione / composition:
100% PL

prove / tests:
Abrasion resistance:
> 300.000 Martindale
Antimicrobial: Antifungal protection, antibacterial protection, Antimycotic protection UV resistance: 1000 hours, blue wool scale
Fire resistance: NF P-92-503 / M2, EN 1021, Part 1&2, DIN 4102 B2, ONORM B 3825 Gruppe1 - schwerbrennbares Verhalten, ONORM A 3800 Teil 1 Qualmbildungsklasse

Q1-schwachqualmend, IMO Res.MSC.307 (88) (2010 FTP Code) Annex 1 Part 8, (MED) Marine Equipment Directive in its current valid version
UNI 9175/87 / UNI 9175/ FAI (1994) Classe 1.1M, UNE 23.727-90 IR/M2, EN 71-2: 2006+A1:2007 Safety of Toys-Part 2: Flammability, ECE R 11 8 (replaces Directive 95/28/CE), FMVSS 302, FAR 25/853

cat g

criss cross
gabriel

composizione / composition:
89% WO, 11% PA

prove / tests:
Abrasion resistance rubs BS EN 14465 - EN ISO 12947-2: 110.000 Martindale
Pilling EN ISO 12945-2: 4/5
Colour fastness to light UNI EN ISO 105 B02: 5/7
Colour fastness to rubbing EN ISO 105 X12: dry 4/5, wet 4/5
Fire resistance: EN 1021 Part 1&2, BS 5852 0&1, CA TB 117-2013
US ACT: AATCC 16 Light fastness - pass, AATCC 8 or 116 wet/dry crocking- pass, CA TB 117-2013 - pass, ASTM D4966 Martindale (Heavy Duty) - pass, ASTM D3511 Pilling - pass

europost 2
gabriel

composizione / composition:
100% WO

prove / tests :
Abrasion resistance rubs BS EN 14465 - BS EN ISO 12947-2: 50.000 Martindale
Pilling EN ISO 12945-2: 4
Colour fastness to light EN

ISO 105 B02: 5/7
Colour fastness to rubbing EN ISO 105 X12: dry 4/5, wet 4/5
Fire resistance:
BS 5852 Part 1 0+1 Cigarette & Match, ONORM B 3825-B2-3800-Q1 UK, UNI 9175 Classe 1.1M, BS EN 1021 Part 1&2, IMO MSC 307(88) Annex 1 Part 8, MED Certificate IMO, ASTM E 84, NFPA 286 Room corner fire test, CA TB 117-2013, DIN 4102 B2, BS 476 Part 7 class 1.
US ACT: AATCC 16 Light fastness - pass, AATCC 8 or 116 wet/dry crocking- pass, ASTM E 84 NFPA 286 Room corner fire test CA TB 117-2013 - pass

fame
gabriel

composizione / composition:
95% WO, 5% PL

prove / tests:
Abrasion resistance rubs BS EN ISO 12947-2: 200.000 Martindale
Pilling EN ISO 12945-2: 4
Colour fastness to light EN ISO 105-B02: 5/7
Colour fastness to rubbing ISO 105-X12: dry 4/5, wet 4/5
Fire resistance: EN 1021 Part 1&2, BS 5852 0&1, BS 5852 Crib 5, BS 476 Part 7 class 1, AM 18, NF D 60-013, CA TB 117-2013, UNI 9175 Classe 1.1M, IMO MSC 307(88) Annex 1 part 8/MED Certificate IMO, ONORM B 3825 B1, 3800 Q1.
US ACT: AATCC 16 Light fastness - pass, AATCC 8 or 116 wet/dry crocking- pass, CA TB 117-2013 - pass, ASTM D4966-02 Martindale (Heavy Duty) - pass, ASTM D3511 Pilling - pass

bubble

flukso

composizione / composition:
100% PL

prove / tests:

Colour fastness to rubbing
UNI EN ISO 105-X12: grey
scale, dry 4/5, wet 4/5
Colour fastness to light UNI
EN ISO 105-B02: blue scale
5/6
Fire resistance: UNI 9175
Classe 1.I.M, EN 1021 Part 1&2,
BS 5852:2006 (part 11 Crib 5).
Potential FR Classes: M1 (F),
classe 1 (I), B1 (D), BT117 (USA).
Abrasion resistance UNI
EN ISO 12947-2: 35.000

Martindale

parotega nf

skai hornschuch

composizione / composition:

85% PVC, 15% OO

prove / tests:

Abrasion resistance 75.000
Martindale.
Colour fastness to light
(xenotest) UNI EN ISO 105
B02: 7
Fire resistance: DIN EN 4102-
1 (Part 1, B1) Baustoffklasse
B1, NF M1, BS 5852 Ignition
Source 0+1+5, EN 1021 Part
1&2, MVSS302, DIN 53438
(Part 2), FAR 25.853, ONORM
B3825 schwer brennbar (B1),
ONORM A 3800-1 Q1, UNI
9175 Classe 1.I.M, DIN 66084
P-a

superb

flukso

composizione / composition:
100% PL

prove / tests :

Pilling UNI EN ISO 12945-2: 5
Tensile strength EN ISO
13934-1:
warp 400 N, weft 400 N

Tear strength UNI EN ISO
13937-3:

warp 46 N, weft 28 N
Colour fastness to rubbing
UNI EN ISO 105-X12: dry 4,
wet 4
Colour fastness to light
UNI EN ISO 105-B02: blue
scale ≥5
Fire resistance: EN 1021
Part 1&2, UNI 9175 Classe
1.I.M, UNI 9177-classe 1, BS
5852-Crib 5, NF 92.503-M1,
DIN 4102-B1.

balta

vescom

composizione / composition:
80% WO, 20% PA

prove / tests :

Abrasion resistance
ISO 12947-2: >100.000
Martindale
Pilling EN ISO 12945-2: 4
Colour fastness to rubbing
ISO 105-X12: dry 4/5, wet 4/5
Colour fastness to light UNI
EN ISO 105-B02: 4/5
Fire resistance: BS 5852
crib 5,
NF P92-503-507 M2, DIN
4102 B2

main line flax

camira

composizione / composition:
70% WO, 30% LI

prove / tests:

Abrasion resistance:
>35.000 Martindale
Colour fastness to light UNI
EN ISO 105-B02: 5
Colour fastness to rubbing
ISO 105-X12: dry 4, wet 3
Fire resistance: EN 1021
Part 1&2, BS 7176 Low
Hazard, BS 5852 Ignition
Source 5, BS 7176 Medium
Hazard, BS 5867-2 Type B
Curtains&Drapes, UNI 9175
Classe 1.I.M, ONORM B3825
& A 3800-1

cat i

blazer

camira

composizione / composition:
100% WO

prove / tests:

Abrasion resistance: 50.000
Martindale
Colour fastness to light UNI
EN ISO 105-B02: 5
Colour fastness to rubbing
ISO 105-X12: dry 4, wet 4.
Fire resistance: EN 1021 Part
1&2,
BS 7176 Low Hazard, NF
D60-013 BS 476 PART 7,
UNI 9175 Classe 1.I.M, EN
13501-1 Adhered Class 1 D
s1 d0, ONORM B3825 & A
3800-1

cat I

remix 2

kvadrat

composizione / composition:
90% WO, 10% Nylon

prove / tests:

Abrasion resistance rubs
BS EN ISO 12947-2: 100.000
Martindale
Pilling EN ISO 12945-2: 4
Colour fastness to light UNI
EN ISO 105 B02: 5/7
Fire resistance: EN 1021 Part
1&2, BS 5852 Part 1, ONORM
B1/Q1, NF D 60-013, UNI 9175
Classe 1.I.M, US Cal. Bull. 117-
2013 AS/NZS 1530.3, IMO
FTP Code 2010:Part 8,
Crib 5 BS 5852.

revive 2

kvadrat

composizione / composition:
100% PL

prove / tests:

Abrasion resistance rubs

BS EN ISO 12947-2: 60.000
Martindale

Pilling EN ISO 12945-2: 4/5
Colour fastness to light UNI
EN ISO 105-B02: 5/7

Fire resistance: EN 1021 Part
1&2, DIN 4102 B1, ONORM B1/
Q1, UNI 9175 Classe 1.I.M, US
Cal. Bull. 117-2013, IMO FTP
CODE 2010 part 8,
NF D60 013 with treatment,
BS 5852 CRIB 5
with treatment.

cat m

steelcut trio 3

kvadrat

composizione / composition:
90% WO, 10% Nylon

prove / tests:

Abrasion resistance rubs
EN ISO 12947-2: 100.000
Martindale
Pilling EN ISO 12945-2: 4
Colour fastness to light
UNI EN ISO 105-B02: 5/7
Fire resistance: EN 1021 Part
1&2, BS 5852 Part 1, DIN 4102
B2, ONORM B1/Q1, NF D 60-
013, UNI 9175 Classe 1.I.M, US
Cal. Bull. 117-2013,
AS/NZS 3837 Class 2,
IMO FTP
Code 2010:Part 8, Crib 5
and SN 198 898 5.3 with
treatment.
AS/NZS 1530.3 NF PA 260