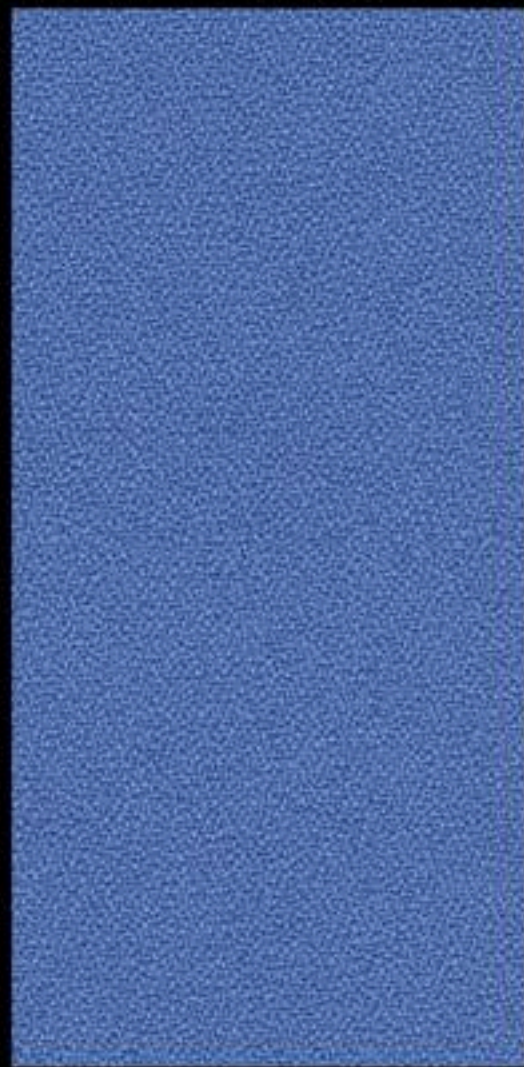


# NUANCIER

Retrouvez dans la table des matières, page suivante, votre produit ainsi que les matériaux et les coloris dans lesquels il est disponible.

**Attention : les coloris peuvent varier selon les réglages et la luminosité de votre écran.  
Un doute ? Une question ? Contactez-nous au 01 87 124 124**



Xtreme

cat. A

100% recycled polyester FR  
Flame retardant - 100.000 Martindale



Parasol YS073



Ocean YS100



Scuba YS082



Costa YS026



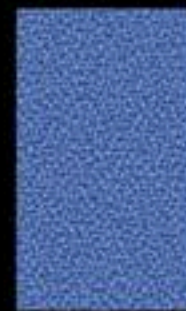
Navassa YS162



Martinique YS004



Bluefold YS021



Bluebell YS097



Cayman YS024



Leeward YS164



Curacao YS005



Orchilla YS167



Campeche YS074



Montserrat YS011



Appledore YS077



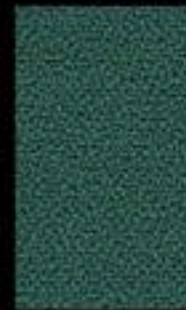
Apple YS096



Taboo YS045



Tonga YS160



Windjammer YS047



Bridgetown YS102



Mauve YS069



Tarot YS084



Anguilla YS169



Sombrero YS046



Krabi YS141



Twister YS083



Osumi YS171



Steel YS095



Blizzard YS081



Slip YS094



Padang YS145



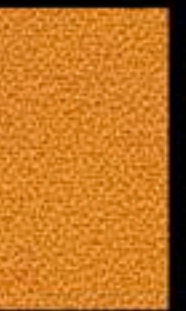
Rum YS173



Manado YS166



Aruba YS106



Solano YS072



Lobster YS076



Jamaica YS027



Tortuga YS168



Panama YS079



Tokara YS136



Calypso YS106



Diablo YS101



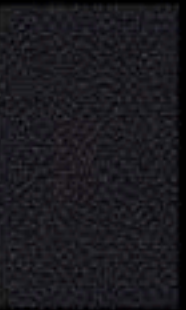
Tobago YS030



Sandstorm YS071



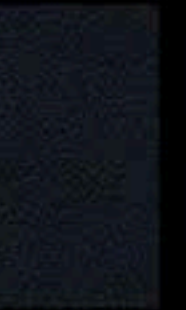
Nougat YS091



Bourty YS086



Havana YS009



Arawak YS016

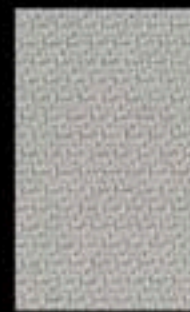
Xtreme

## Technical details

Composition	100% recycled polyester FR
Weight	Gr./m <sup>2</sup> 310
Abrasion test	Martindale - ISO 12947-2: 100.000 rubs
Lightfastness	ISO 105-B02: 6
Fastness to rubbing	ISO 105-X12: Wet 4 Dry 4
Flame retardant	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 BS 476 Part 7 Class 1
Environment	Certified to the EU Ecolabel Certified to OEKO-TEX® Standard 100 Made from 100% recycled polyester

cat. A

2018



60004



66019



60999



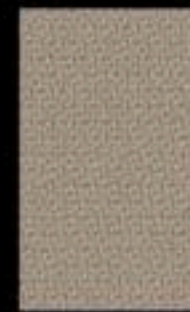
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60011



60090



61149



62057



61103



61150



60021



63082



63012



63075



61102



64180



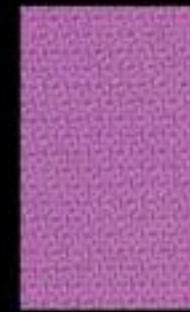
64179



64177



64013



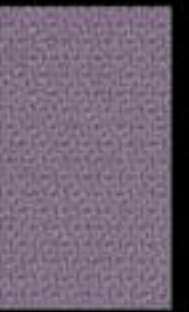
65092



65023



65047



65093



65094



65090



65091



65018



66152



66148



66018



66151



65011



67004



67072



67073



67007



68158



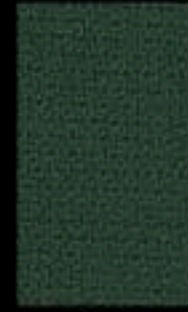
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68159



68160



68161



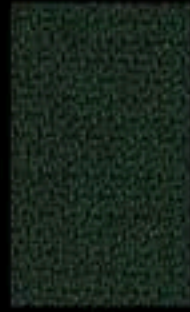
68163



68162



68120



68121



62073



68164



68165

Step

cat. A

100% Trevira CS  
Flamme retardant - 100.000 Martindale

Composition	100% Trevira CS
Weight	Gr./ml. 470
Abrasion test	Martindale - ISO 12947-2: 100.000 rubs
Lightfastness	ISO 105-B02: 5/7
Pilling	ISO 12945-2: 4/5
Fastness to rubbing	ISO 105-X12: Wet 4/5 Dry 4/5
Flame retardant	IMO MSC 307(88) Annex 1 part 8 MED Certificate IMO DIN 4102 B1 NFP 92-503/504/505 M1 BS EN 1021 1&2 Cigarette and Match BS 5852 Part 1 0,1 Cigarette & match BS 5852 Crib 5 ÖNORM B 3825-B1-3800-Q1 UK FAR/JAR 25.853 (a) (i) (ii) BS 7176 Medium hazard AM 18 - NF D 60-013-(only for fabric) CA TB 117-2013 Class Uno UNI 9175 Class 1 I EMME DIN EN 13501-1 B-s1,d0
Environment	Oeko-Tex 100 certified EU Ecolabel 100% free of heavy metals



# Medley

cat. A

100% polyester  
Flame retardant - 75.000 Martindale



66008



60004



60999



60003



61002



61003



61004



61189



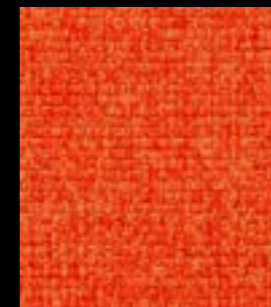
62054



62002



67002



63013



63017



63016



64019



64125



64123



65011



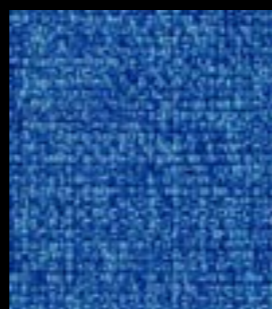
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66145



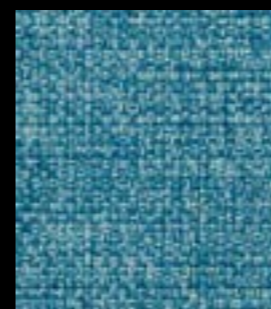
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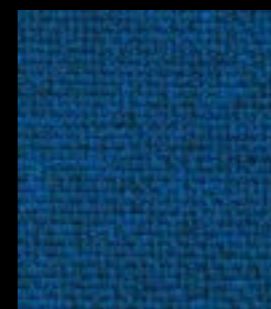
66009



66010



67006



66007



68114



68002



68005

## Technical details

Composition	100% polyester
Weight	Gr./ml. 510
Abrasion test	Martindale - ISO 12947-2: 75.000 rubs
Lightfastness	ISO 105-B02: 5/7
Pilling	ISO 12945-2: 4
Fastness to rubbing	ISO 105-X12: Wet 4/5 Dry 4/5
Flame retardant	BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette BS 5852 Part 1 0,1 Cigarette & match BS 476 Part 7, class 2 Class Uno UNI 9175 Class 1 I EMME Class Uno UNI 9174 - UNI 8457 ÖNORM B 3825-B2-3800-Q1 UK CA TB 117-2013 ASTM E 84
Environment	Oeko-Tex 100 certified 100% free of heavy metals



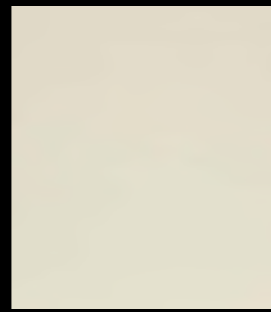
# Mood

cat. A

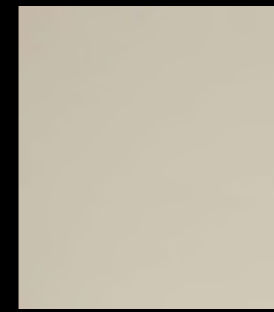
72% PVC - 25% cotton - 3% polyurethane  
Flame retardant - 50.000 Martindale



1



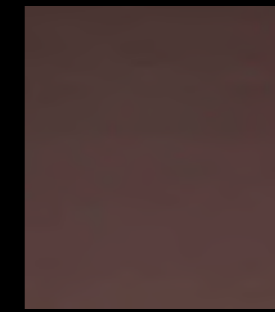
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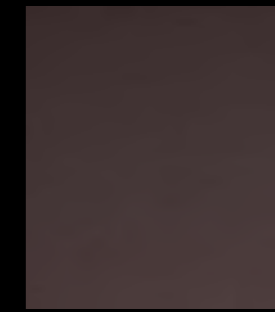
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4



5



6



7



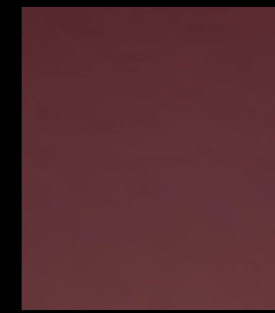
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9



10



11



12



13



14



15



16



17



18



19



20



21



22



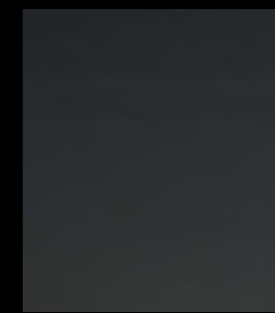
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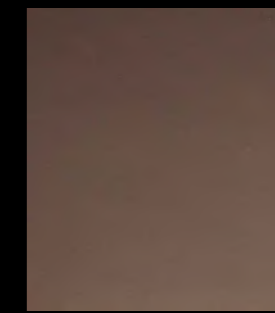
24



25



26



27



28



## Technical details

Composition	72% PVC - 25% cotton - 3% polyurethane
Weight	Gr./m <sup>2</sup> 600
Abrasion test	Martindale - ISO 5470-2: 50.000 rubs
Lightfastness	ISO 105-B02: 6
Fastness to rubbing	ISO 105-X12: Wet 4/5 Dry 4/5
Flame retardant	IMO resolution A.652 (16): 1989 BS 5852 crib 5 BS 5852-1 part I EN 1021-2 UNI 9175 CLASSE 1 IM TB 117 sez. E – p.1 (California)
Treatment	VINYZONE: an anti-microbial and anti-mould agent certified by <b>Bio-Pruf</b>
Features	Comfort and elasticity Waterproof Easy to clean Fire resistance Resistance to UV rays Resistance to mould and bacteria Outdoor



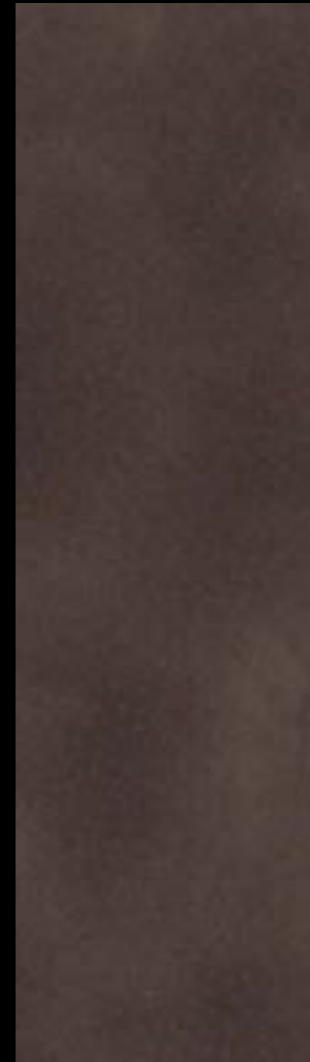
1001



1002



1003



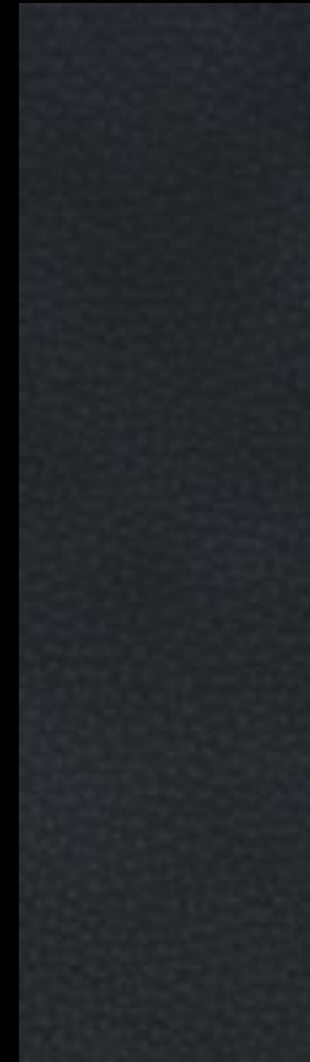
1004



1005



1006



1007

# Crazy

cat. A

80% PVC - 18% polyester - 2% polyurethane  
Flame retardant - 50.000 Martindale

## Technical details

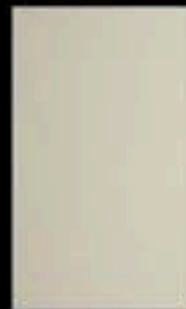
Composition	80% PVC - 18% polyester - 2% polyurethane
Weight	Gr./m <sup>2</sup> 600
Abrasion test	Martindale - ISO 5470-2: 50.000 rubs
Fastness to rubbing	ISO 105-X12: Wet 4/5 Dry 4/5
Flame retardant	UNI 9175: classe 1IM EN 1021-2
Features	Comfort and elasticity Tear strength Easy to clean Waterproof Fire resistance



450



3650



3750



150



250



350



1150



3250



750



1250



1350



2850



2750



4850



1050



950



850



4350



4050



3550



3150



550



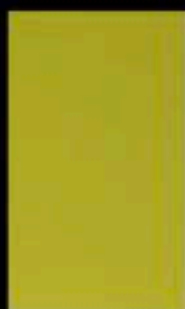
650



2350



2950



2450



1650



3950



1550



1450



4650



3850



4550



4150



3350



4750



2550



1850



2650



1950



4250



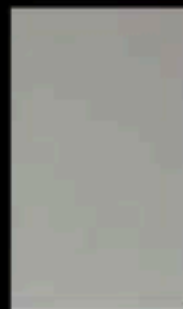
1750



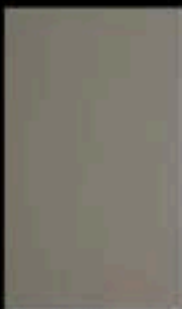
3050



3450



2050



4450



2150



2250

# Extrema

cat. B

63% polyurethane - 29% cotton - 8% polyester  
Flame retardant - 150.000 Martindale

# Extrema

Composition	63% polyurethane - 29% cotton - 8% polyester
Weight	Gr./m <sup>2</sup> 480
Abrasion test	Martindale - ISO 12947-2: 150.000 rubs
Lightfastness	ISO 105-B02: 5/6
Solidity to sweat	ISO 105-E04: 4/5
Flame retardant	BS 5852 crib 5 BS 5852-1 part I IMO resolution A.652 (16): 1989 EN 1021-2 UNI 9175 classe 1 IM TB 117 sez.E - p.1 (California)
Treatment	ULTRA-FRESH: Anti-microbial agent
Features	Comfort and elasticity Waterproof Easy to clean Fire resistance Resistance to mould and bacteria Phthalates free

## Technical details



Ikon

cat. B

63% polyurethane - 29% cotton - 8% polyester  
Flame retardant - 150.000 Martindale



130



230



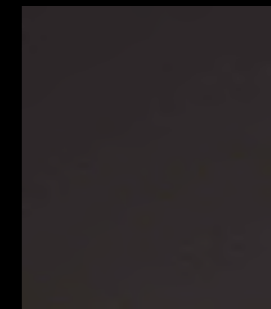
330



430



530



630



730



830



930



1030



1130



1230



1330



1430



1530



1630



1730



1830



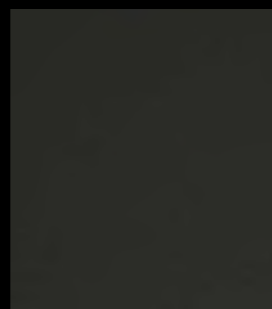
1930



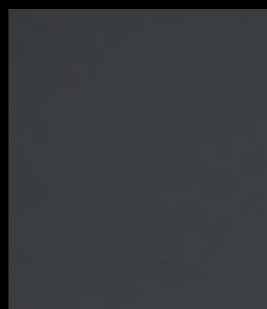
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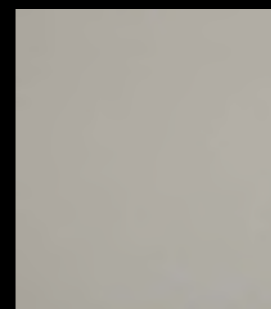
2130



2230



2330



2430

## Technical details

Composition	63% polyurethane - 29% cotton - 8% polyester
Weight	Gr./m <sup>2</sup> 480
Abrasion test	Martindale - ISO 12947-2: 150.000 rubs
Lightfastness	ISO 105 B02: 5/6
Solidity to sweat	ISO 105 E04: 4/5
Flame retardant	BS 5852 crib 5 BS 5852-1 part I IMO resolution A.652 (16): 1989 EN 1021-2 UNI 9175 classe 1 IM TB 117 sez.E - p.1 (California)
Treatment	ULTRA-FRESH: Anti-microbial agent
Features	Comfort and elasticity Waterproof Easy to clean Fire resistance Resistance to mould and bacteria Phthalates free



# Silvertex

cat. B

Vinyl Urethane Topcoat and 100% Polyester Hi-Loft2  
Flame retardant - 300.000 Martindale



4004 ice



1077 cream



1051 sisal



1010 beige



0009 taupe



6065 safran



6062 melon



2003 cobre



6061 mandarin



2011 red



2064 wine



0005 mocca



0073 luggage



5008 pistacho



5020 basil



5063 forest



2016 raspberry



4001 plata



12526 tempesta



9002 carbon



13138 black



3066 baltic



3067 delft



3007 sapphire

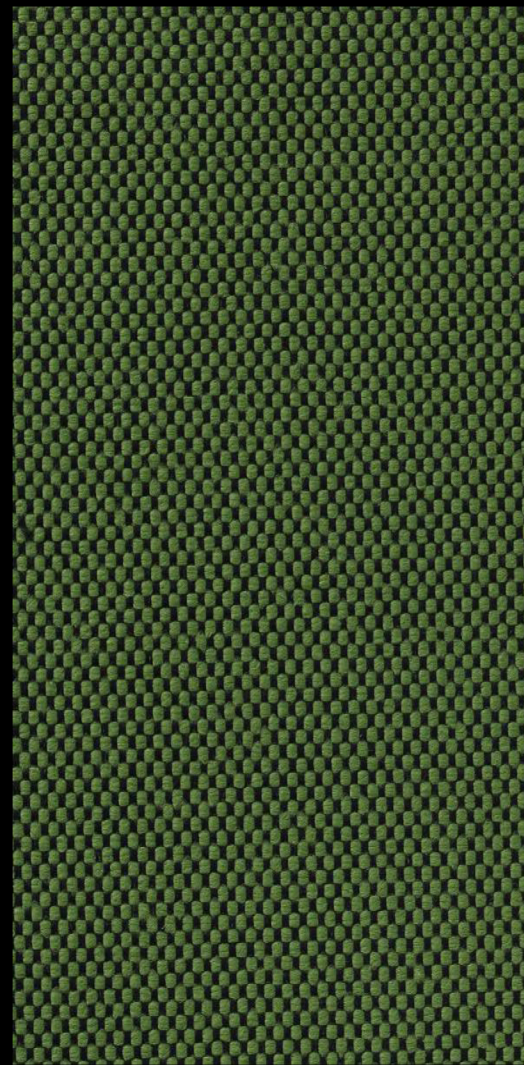


4024 meteor



## Technical details

Composition	Content: 100% Vinyl Urethane Topcoat Backing: 100% Polyester Hi-Loft2
Weight	Gr./m <sup>2</sup> 685
Abrasion test	Martindale - ISO 12947:1999 Part 2: 300.000 rubs
Flame retardant	UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME) EN 1021 Part 1 & 2 UNE 23.727-90 1R/M.2 NF P 92-503/M2 DIN 4102 B2 ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2 FMVSS 302 FAR 25/853 (MED) Marine Equipment Directive (in its current valid version) ECE R118 (replaces Directive 95/28/CE) EN 71-2:2006+A1:2007 - Safety of toys - Part 2: Flammability
Finishes and treatments	PERMABLOK3® SILVERGUARD® Anti-stain Finish Cold Crack -23°C Mildew resistant backing and face UV-Resistance XENOTEST DIN 54004/ NTC 1479 EN 71-3 Safety of Toys (Migration of certain elements) Sulfide Stain Resistant Anti-static Finish



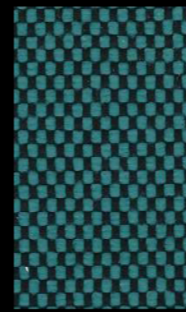
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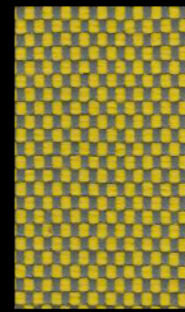
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7052.04



7052.05



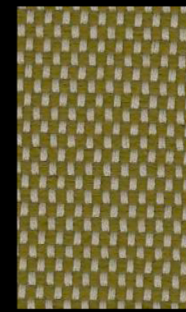
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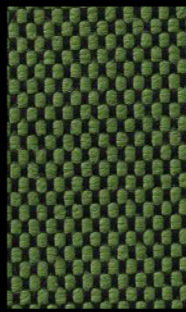
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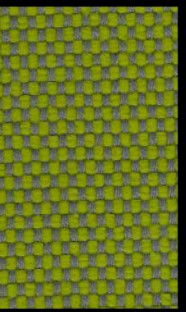
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7052.10



7052.11



7052.12



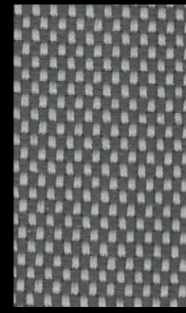
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7052.14



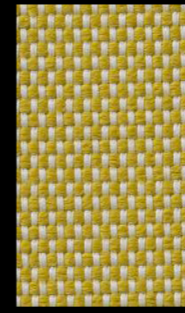
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7052.17



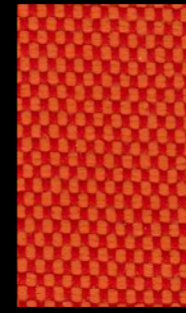
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7052.21



7052.22



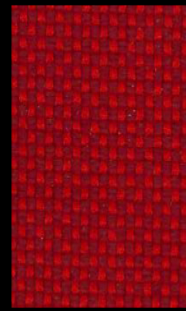
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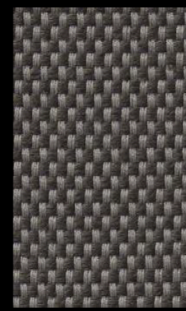
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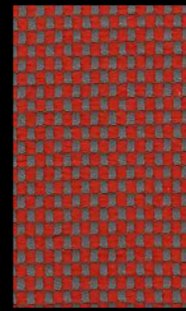
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7052.27



7052.29



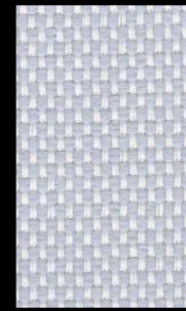
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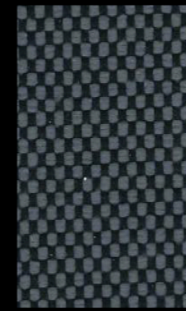
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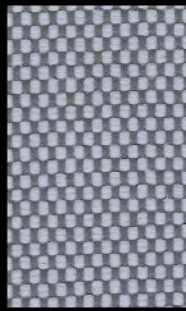
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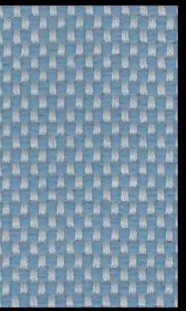
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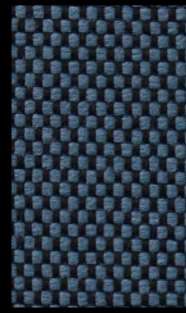
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7052.39



7052.40



7052.41



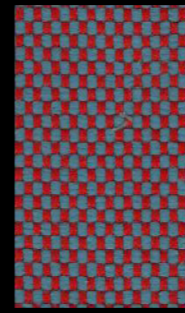
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7052.45



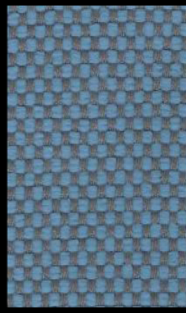
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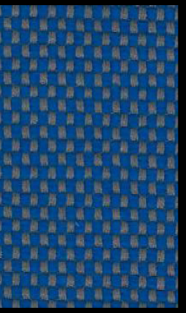
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7052.49



7052.50



7052.51

# Samar

cat. B

100% polyester FR  
Flame retardant - 50.000 Martindale

# Samar

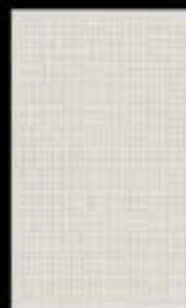
## Technical details

Composition	100% polyester FR
Weight	Gr./ml. 660
Abrasion test	Martindale - ISO 12947-2: 50.000 rubs
Lightfastness	ISO 105-B02: 6
Pilling	ISO 12945-2: 4/5
Fastness to rubbing	ISO 105-X12: Wet 4/5 Dry 4/5
Flame retardant	EN 1021/1-2 BS 5852, crib 5 NF P 92/503-507, M1 DIN 4102, B1 IMO 2010 FTP part 8 UNI 9175, classe 1
Environment	Oeko-Tex 100 certified

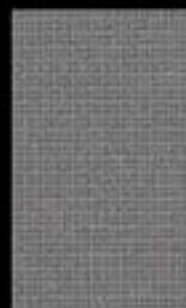


Fame

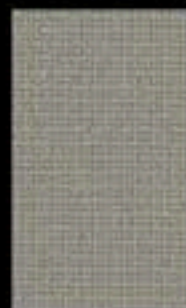
cat. B



60005



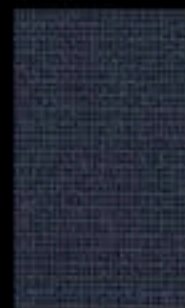
60078



61136



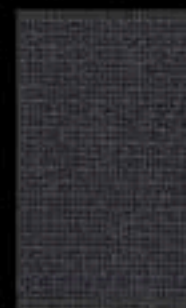
61135



60017



61060



60019



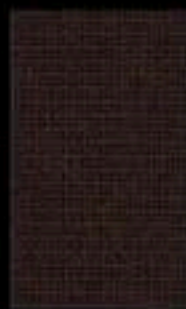
60051



61003



61047



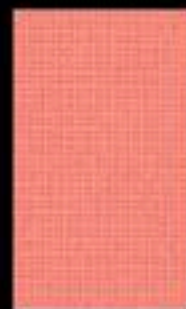
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64167



64169



64165



63016



64119



64089



64058



65082



64055



65084



66130



66131



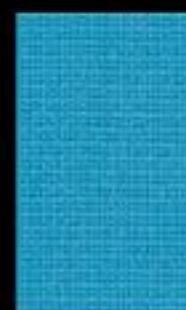
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66032



67068



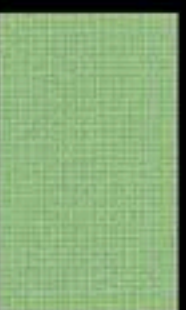
66133



67016



67004



68147



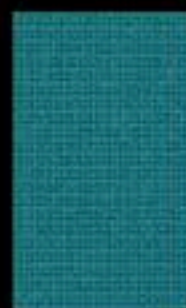
68145



68035



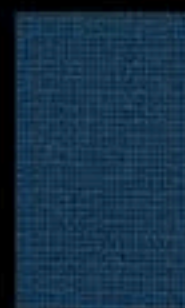
67069



67067



68143



67005



62067



62068



68004



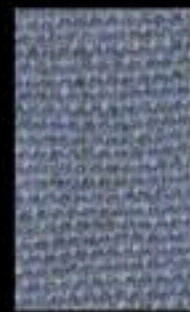
68148

95% wools of New Zealand - 5% polyamide  
Flame retardant - 200.000 Martindale

# Fame

## Technical details

Composition	95% wools of New Zealand - 5% polyamide
Weight	Gr./ml. 630
Abrasion test	Martindale - ISO 12947-2: 200.000 rubs
Lightfastness	ISO 105-B02: 5/7
Pilling	ISO 12945-2: 4
Fastness to rubbing	ISO 105-X12: Wet 4/5 Dry 4/5
Flame retardant	BS EN 1021 1&2 Cigarette and Match BS 5852 Crib 5 CA TB 117-2013 Class Uno UNI 9175 Class 1 I EMME AM 18 - NF D 60-013 BS 5852 Part 1 0,1 Cigarette & Match ÖNORM B 3825-B1-3800-Q1 UK IMO MSC 307(88) Annex 1 part 8 MED Certificate IMO BS 476 Part 7, class 1 DIN 4102 B1 (flame retardant) NF P 92-503 M2 (flame retardant) BS 7176 Medium hazard (flame retardant)
Environment	Oeko-Tex 100 certified EU Ecolabel 100% free of heavy metals



Waterloo MLF21



Bethnal MLF25



Newbury MLF10



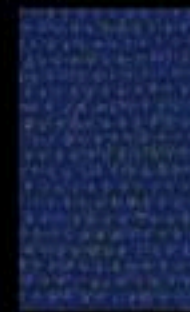
Westminster MLF22



Charing MLF27



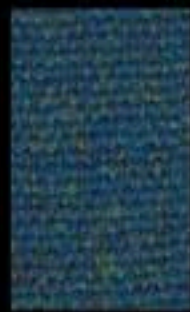
Brompton MLF35



Holborn MLF05



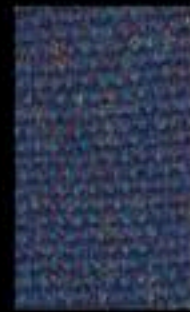
Pimlico MLF34



Stanmore MLF37



Bayswater MLF24



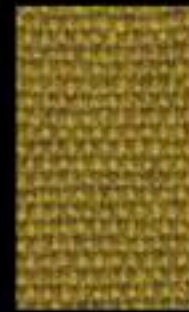
Russell MLF38



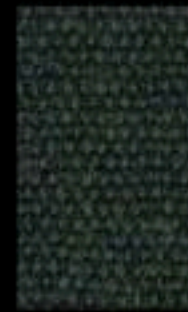
Finsbury MLF30



Kensington MLF07



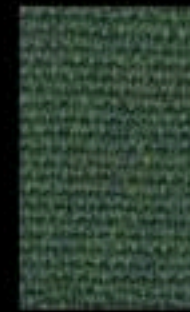
Goldhawk MLF31



Greenford MLF32



Monument MLF09



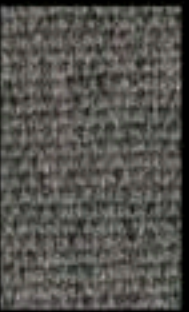
Farringdon MLF29



Tufnell MLF18



Highgate MLF33



Camden MLF26



Temple MLF16



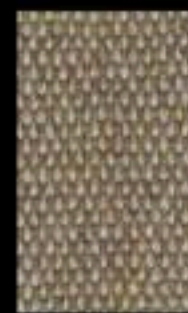
Barbican MLF03



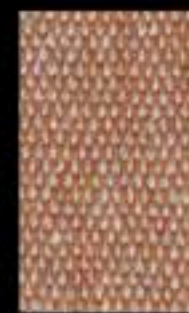
Tower MLF36



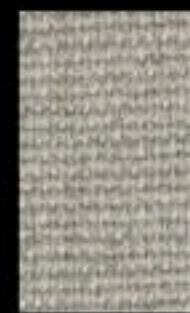
Archway MLF02



Morden MLF12



Lambeth MLF08



Upminster MLF20



Bank MLF23



Tooting MLF17



Leyton MLF13



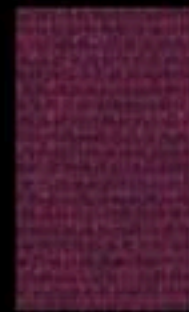
Aldgate MLF01



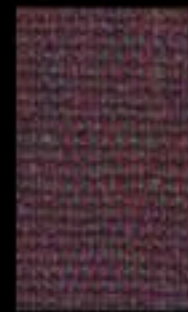
Parsons MLF14



Kilburn MLF06



Euston MLF04



Hillingdon MLF41



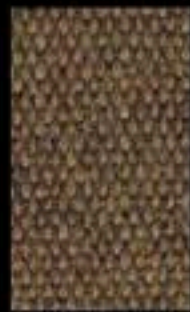
Wembley MLF11



Northfields MLF40



Paddington MLF39



Stockwell MLF15



Edgware MLF28

## Main Line Flax

cat. B

70% virgin wool - 30% flax  
Flame retardant - 50.000 Martindale

# Main Line Flax

## Technical details

Composition	70% virgin wool - 30% flax
Weight	Gr./m <sup>2</sup> 435
Abrasion test	Martindale - ISO 12947-2: 50.000 rubs
Lightfastness	ISO 105-B02: 5
Fastness to rubbing	ISO 105-X12: Wet 3 Dry 4
Flame retardant	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
Environment	Certified to the EU Ecolabel Made from wool and bast fibre



# Trend

cat. C

82% PVC - 14% cotton - 4% polyester  
Flame retardant - 50.000 Martindale



3150



3153



3152



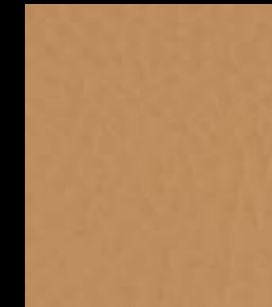
3151



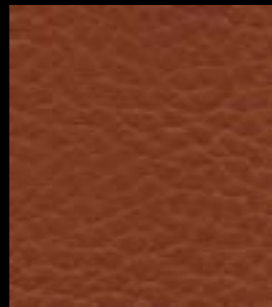
4152



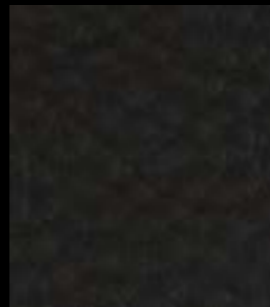
3171



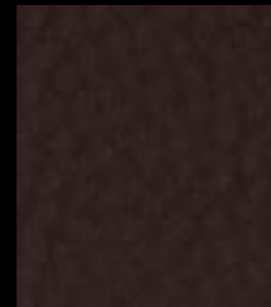
4696



3156



3159



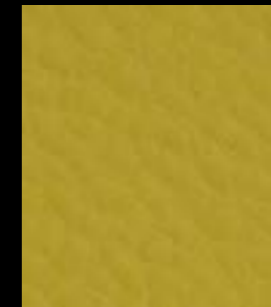
3158



3160



4166



3165



4156



4161



4168



3176



4165



3166



3175



3163



4699



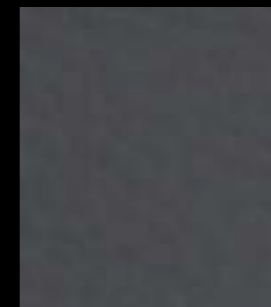
3161



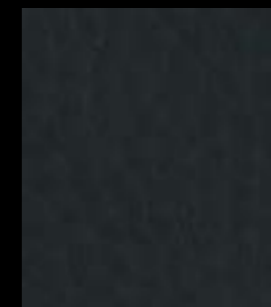
4163



4701



4164



3169



3170



## Technical details

Composition	Content: 82% PVC Backing: 14% cotton - 4% polyester
Weight	Gr./m <sup>2</sup> 870
Abrasion test	Martindale - BS 5690: 50.000 rubs
Lightfastness	DIN 75202: 6/7
Fastness to rubbing	ISO DIN 54021: Wet 5 Dry 5
Flame retardant	DIN 75200 B1AT MVSS 302 DIN EN 1021 Parte. 1+2 M2 BS 5852/CRIB5 5,3 CH CL. 1IM FAR 25853 IMO A. 652(16)
Features	Waterproof, unchangeable, anallergic Resistance to UV rays, sweat, ripping, saliva, urine, salt and chlorinated water Free of CD, AZO, FCKW, PCB, FORMALDEIDE and other substances dangerous for health



# Hestan

cat. C

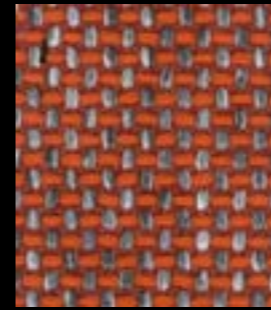
100% polyester FR  
Flame retardant - 60.000 Martindale



7035.11



7035.10



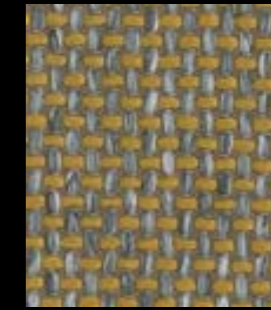
7035.29



7035.04



7035.21



7035.20



7035.01



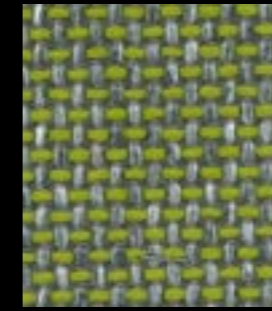
7035.19



7035.17



7035.12



7035.22



7035.13



7035.09



7035.18



7035.27



7035.03



7035.24



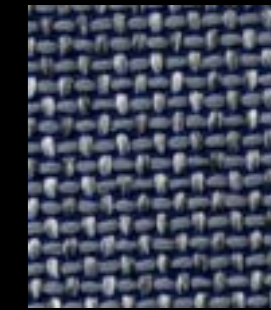
7035.02



7035.25



7035.28



7035.16



7035.14



7035.15



7035.08



7035.07



7035.05



7035.26



7035.06

## Technical details

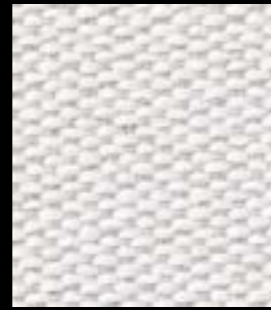
Composition	100% polyester FR
Weight	Gr./ml. 570
Abrasion test	Martindale - ISO 12947-2: 60.000 rubs
Lightfastness	ISO 105-B02: 6/7
Pilling	ISO 12945-2: 4/5 ASTM D3511: 4,5
Fastness to rubbing	ISO 105-X12: Wet 5 Dry 5 AATC 8: Wet 5 Dry 5
Flame retardant	EN 1021/1-2 BS 5852, crib 5 NF P 92/503-507, M1 DIN 4102, B1 IMO 2010 FTP, part 8 UNI 9175, classe 1 Cal TB 117-2013 NFPA 260, class 1
Environment	Oeko-Tex 100 certified



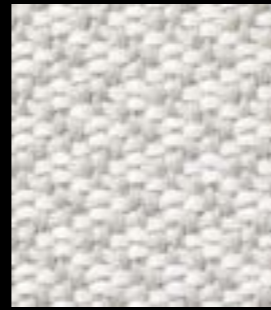
7048.01 P



7048.01 M



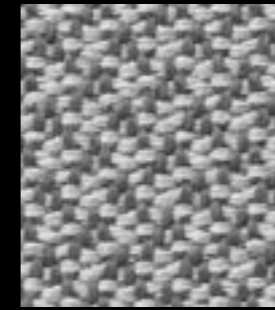
7048.02 P



7048.02 M



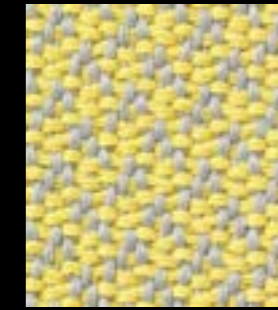
7048.03 P



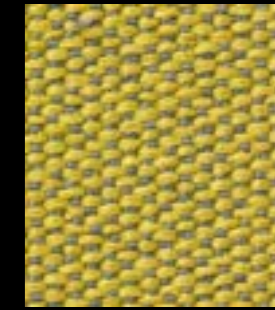
7048.03 M



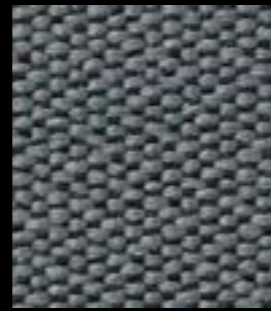
7048.04 P



7048.04 M



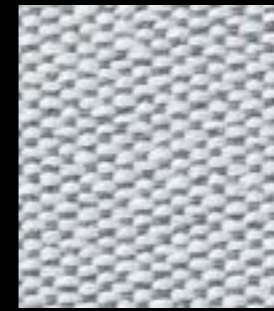
7048.05 P



7048.06 P



7048.06 M



7048.07 P



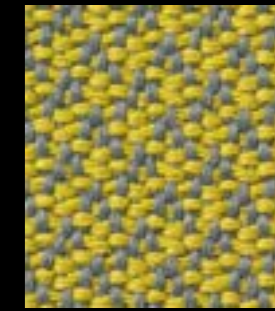
7048.07 M



7048.08 P



7048.08 M



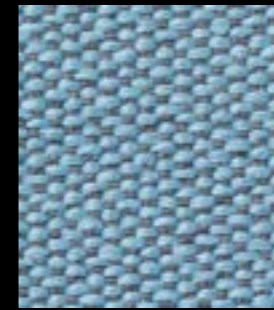
7048.05 M



7048.09 P



7048.09 M



7048.10 P



7048.10 M



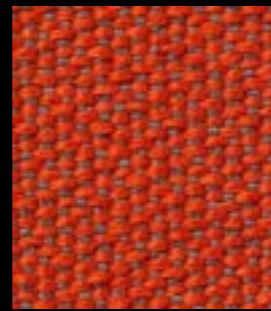
7048.11 P



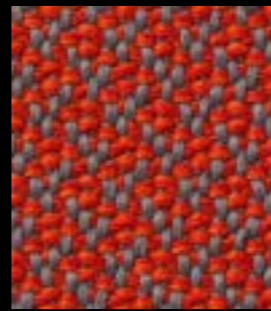
7048.11 M



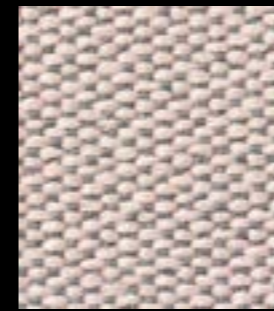
7048.12 P



7048.13 P



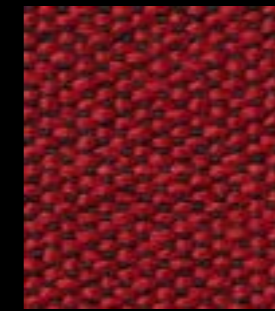
7048.13 M



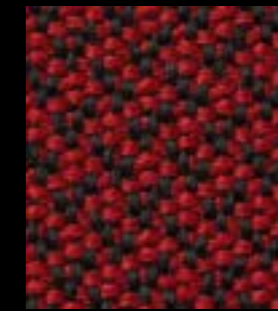
7048.14 P



7048.14 M



7048.15 P



7048.15 M



7048.12 M

# Deans

cat. C

100% polyester FR  
Flame retardant - 110.000 Martindale

## Technical details

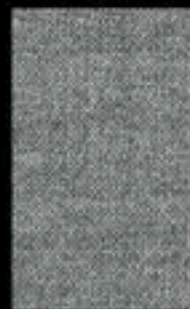
Composition	100% polyester FR
Weight	Gr./ml. 861
Abrasion test	Martindale - ISO 12947-2: 110.000 rubs
Lightfastness	ISO 105-B02: 6/7
Pilling	ISO 12945-2: 4 ASTM D3511: 3
Fastness to rubbing	ISO 105-X12: Wet 4-5 Dry 4-5 AATC 8: Wet 5 Dry 5
Flame retardant	EN 1021/1-2 BS 5852, crib 5 NF P 92/503-507, M1 DIN 4102, B1 IMO 2010 FTP part 8 UNI 9175, classe 1 Cal TB 117-2013
Features	Double faced upholstery, with a plain look on one side and a mélange pattern on the other side
Environment	Oeko-Tex 100 certified



113



123



133



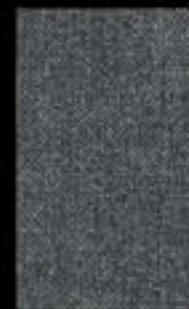
143



152



163



173



183



223



233



242



252



362



373



383



393



412



422



433



443



452



543



612



632



643



653



662



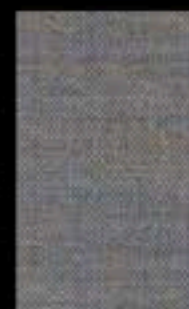
672



682



692



722



733



743



762



773



783



823



842



852



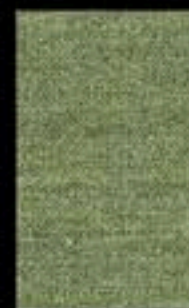
873



912



923



933



942



954



962



973



982

## Remix 2

cat. Super

90% new wool worsted - 10% nylon  
Flame retardant - 100.000 Martindale

# Remix 2

Composition

90% new wool worsted - 10% nylon

Weight

Gr./ml. 415

Abrasion test

Martindale - ISO 12947-2: 100.000 rubs

Lightfastness

ISO 105-B02: 5/7

Pilling

ISO 12945-2: 4

Flame retardant

AS/NZS 1530.3  
AS/NZS 3837, class 2  
BS 5852 Crib 5 with treatment  
BS 5852 part 1  
EN 1021-1/2  
IMO FTP Code 2010 Part 8  
NF D 60 013  
NFPA 260  
UNI 9175 1IM  
US Cal. Bull. 117-2013  
ÖNORM B1/ Q1

Environment

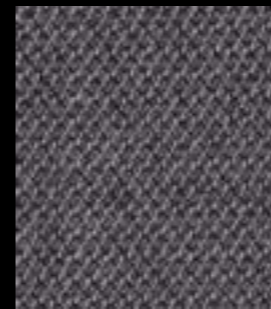
Complies with EU ecolabel "The Flower"



4102



4001



4601



5501



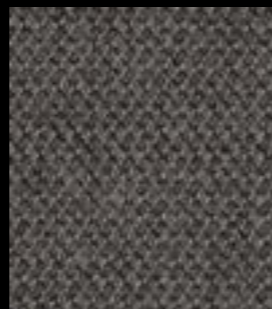
4101



4801



4401



4201



4803



4802



4301



4702



4701



4501



5401



5402



5201



4902



4901



5002



5001



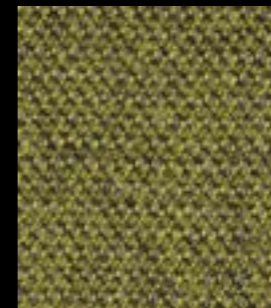
5103



5102



5101



5301

# Capture

cat. Super

85% wools of New Zealand - 15% polyamide  
Flame retardant - 200.000 Martindale



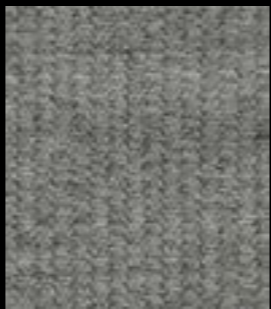
# Capture

## Technical details

Composition	85% wools of New Zealand - 15% polyamide
Weight	Gr./ml. 475
Abrasion test	Martindale - ISO 12947-2: 200.000 rubs
Lightfastness	ISO 105 B02: 5/7
Pilling	ISO 12945-2: 4/5
Fastness to rubbing	ISO 105-X12: Wet 4/5 Dry 4/5
Flame retardant	BS EN 1021 1&2 Cigarette and Match BS 5852 Part 1 0,1 Cigarette & Match Class Uno UNI 9175 Class 1   EMME CA TB 117-2013
Environment	Oeko-Tex 100 certified EU Ecolabel 100% free of heavy metals



1101



1102



2101



2104



1104



1103



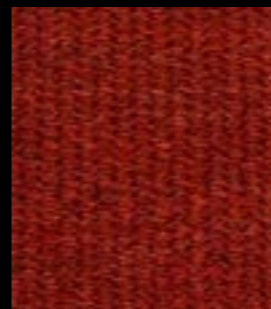
3101



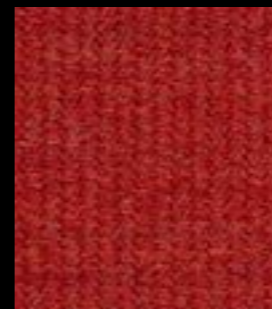
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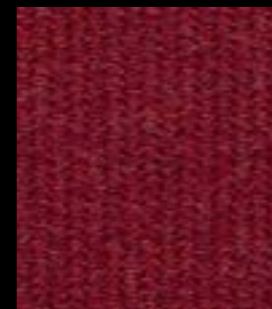
4101



5101



3102



5102



5104



3103



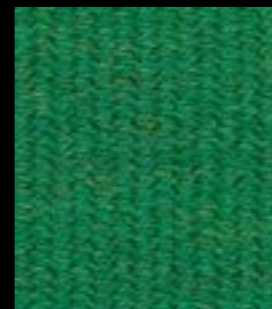
4102



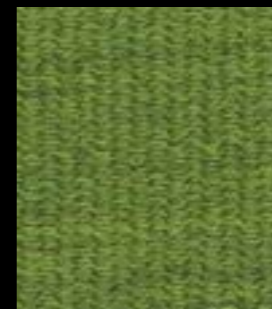
5103



2103



6101



4103



3104

# Moda

cat. Super

92% wools of New Zealand - 8% polyamide  
Flame retardant - 95.000 Martindale

Technical details

Composition	92% wools of New Zealand - 8% polyamide
Weight	Gr./ml. 555
Abrasion test	Martindale - ISO 12947-2: 95.000 rubs
Lightfastness	ISO 105-B02: 5/7
Pilling	ISO 12945-2: 4
Fastness to rubbing	ISO 105-X12: Wet 4/5 Dry 4/5
Flame retardant	BS EN 1021 1&2 Cigarette and Match BS 5852 Part 1 0,1 Cigarette & Match BS 476 Part 7, class 1 Class Uno UNI 9175 Class 1   EMME CA TB 117-2013
Environment	Oeko-Tex 100 certified EU Ecolabel 100% free of heavy metals



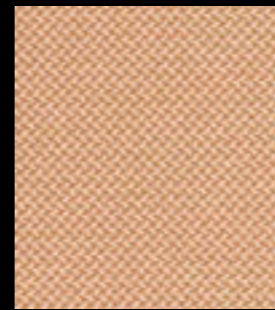
524



634



664



534



144



764



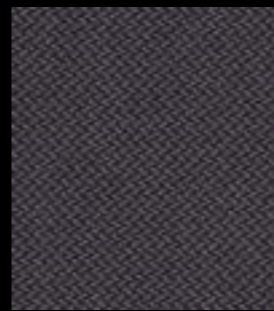
384



774



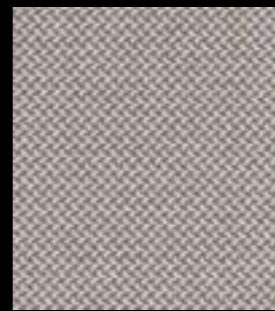
184



284



274



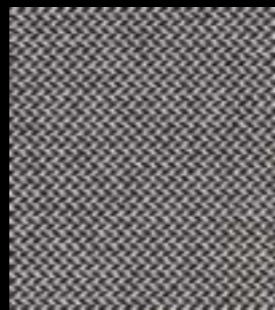
324



424



224



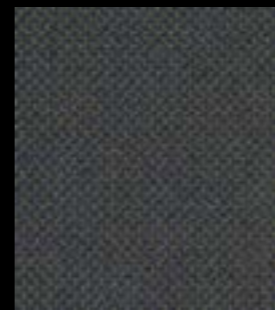
164



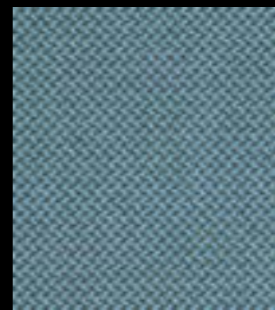
914



944



974



834



754



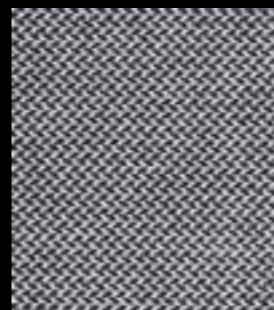
434



454



194



154



414

# Revive 1

cat. Super

100% recycled polyester FR  
Flame retardant - 60.000 Martindale

Recycled resource from PET bottles

Revive 1

## Technical details

Composition	100% recycled polyester FR
Weight	Gr./ml. 420
Abrasion test	Martindale - ISO 12947-2: 60.000 rubs
Lightfastness	ISO 105-B02: 5/7
Pilling	ISO 12945-2: 4/5
Flame retardant	BS 5852 Crib 5 with treatment DIN 4102 B1 EN 1021-1/2 IMO FTP Code 2010 Part 8 NF D 60 013 with treatment ÖNORM B1/ Q1 UNI 9175 1IM US Cal. Bull. 117-2013
Environment	Recycled resource from PET bottles

cat. Super

2018



# Breeze Fusion

cat. Super

88% wools of New Zealand - 12% polyamide  
Flame retardant - 100.000 Martindale



4003



4101



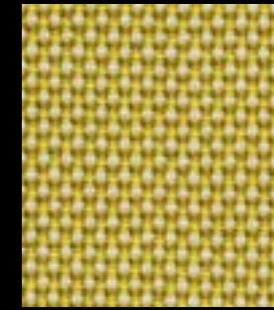
4103



4001



4004



4202



4104



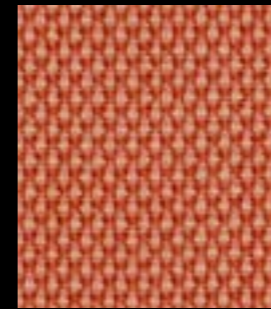
4102



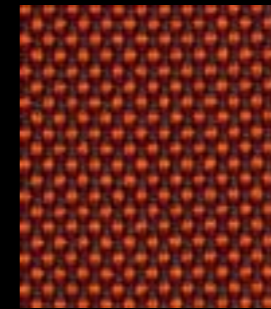
4002



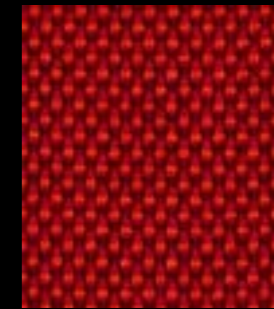
4301



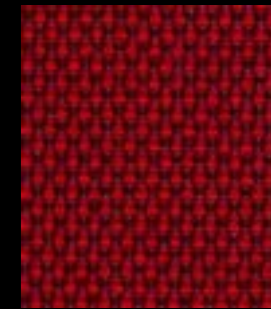
4303



4302



4401



4402



4503



4501



4502



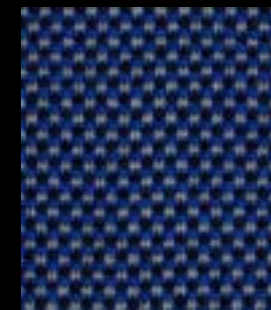
4601



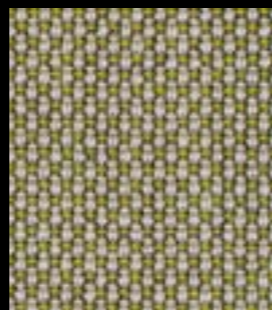
4602



4603



4604



4804



4803



4802



4201



4801

# Breeze Fusion

## Technical details

Composition	88% wools of New Zealand - 12% polyamide
Weight	Gr./ml. 590
Abrasion test	Martindale - ISO 12947-2: 100.000 rubs
Lightfastness	ISO 105-B02: 5/7
Pilling	ISO 12945-2: 4/5
Fastness to rubbing	ISO 105-X12: Wet 4/5 Dry 4/5
Flame retardant	BS 5852 Part 1 0,1 Cigarette & Match BS EN 1021 1&2 Cigarette and Match Class Uno UNI 9175 Class 1   EMME CA TB 117-2013
Environment	Oeko-Tex 100 certified EU Ecolabel 100% free of heavy metals



Molly

cat. Extra

100% new wool worsted  
Flame retardant - 75.000 Martindale



110



122



164



192



112



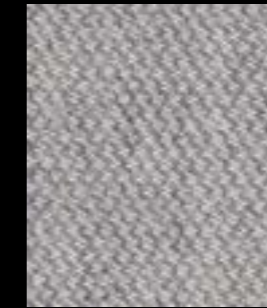
114



116



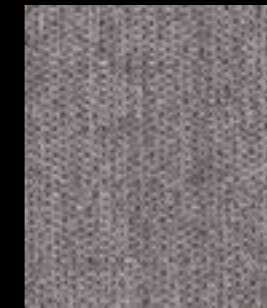
152



154



160††



166



170



190



194



196



Molly

## Technical details

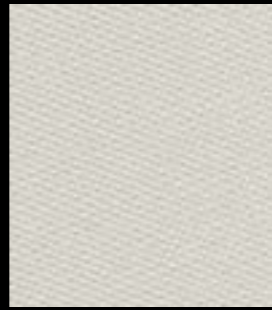
Composition	100% new wool worsted
Weight	Gr./ml. 690
Abrasion test	Martindale - ISO 12947-2: 75.000 rubs
Lightfastness	ISO 105-B02: 4/7
Pilling	ISO 12945-2: 3/4
Flame retardant	EN 1021-1/2 DIN 4102 B2 ÖNORM B1/Q1 NF D 60 013 UNI 9175 1IM US Cal. Bull. 117-2013 NFPA 260 IMO FTP Code 2010: Part 8 BS 5852 part 1
Environment	Complies with EU ecolabel "The Flower"



# Rime

cat. Extra

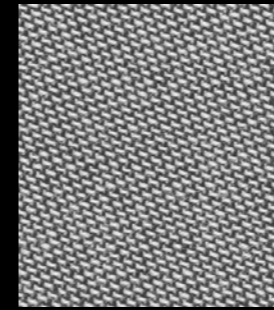
90% new wool worsted - 10% nylon  
Flame retardant - 100.000 Martindale



111



131



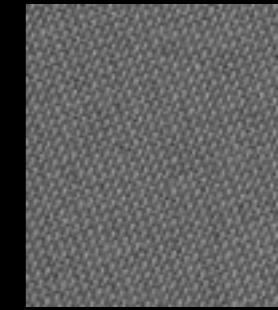
151



211



231



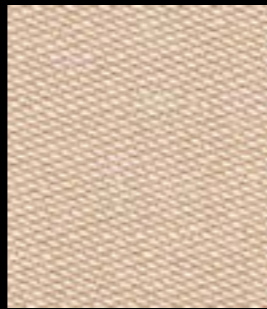
271



451



471



521



541



551



571



591



621



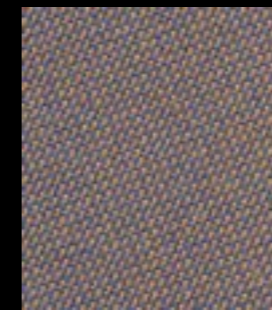
641



691



721



731



741



781



791



911



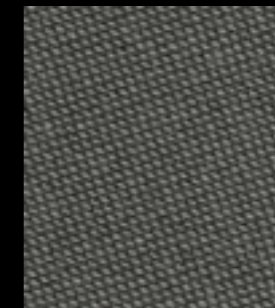
921



941



951



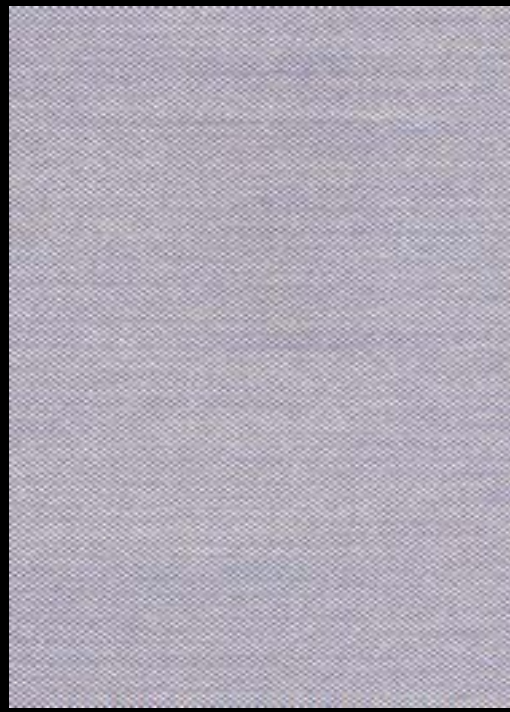
981



991

## Technical details

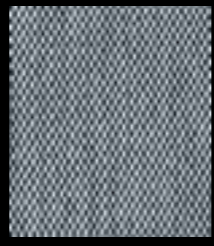
Composition	90% new wool worsted - 10% nylon
Weight	Gr./ml. 580
Abrasion test	Martindale - ISO 12947-2: 100.000 rubs
Lightfastness	ISO 105-B02: 5/6
Pilling	ISO 12945-2: 4
Flame retardant	AS/NZS 3837, class 2 BS 5852 Crib 5 with treatment BS 5852 part 1 DIN 4102 B2 EN 1021-1/2 IMO FTP Code 2010 Part 8 NF D 60 013 ÖNORM B2/Q1 SN 198 898 5.3 with treatment UNI 9175 1IM US Cal. Bull. 117-2013
Environment	Complies with EU ecolabel "The Flower"



105



113



124



133



153



176



195



205



213



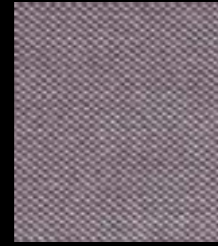
246



253



266



276



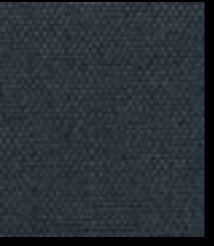
283



336



376



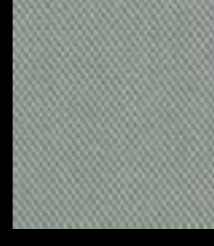
383



416



426



446



453



466



476



515

# Steelcut Trio 3

cat. Extra

90% new wool worsted - 10% nylon  
Flame retardant - 100.000 Martindale



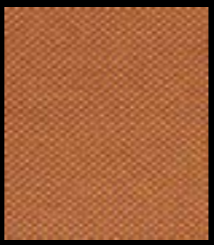
526



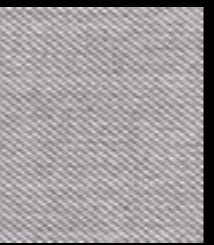
533



553



576



616



636



645



666



686



713



716



746



756



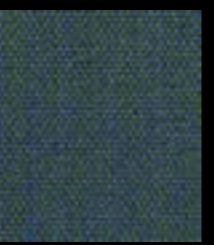
776



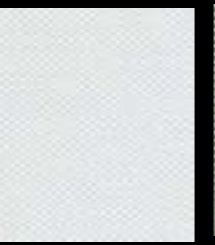
796



806



883



906



946



953



966



976



983



996

# Steelcut Trio 3

Composition

90% new wool worsted - 10% nylon

Weight

Gr./ml. 770

Abrasion test

Martindale - ISO 12947-2: 100.000 rubs

Lightfastness

ISO 105-B02: 5/7

Pilling

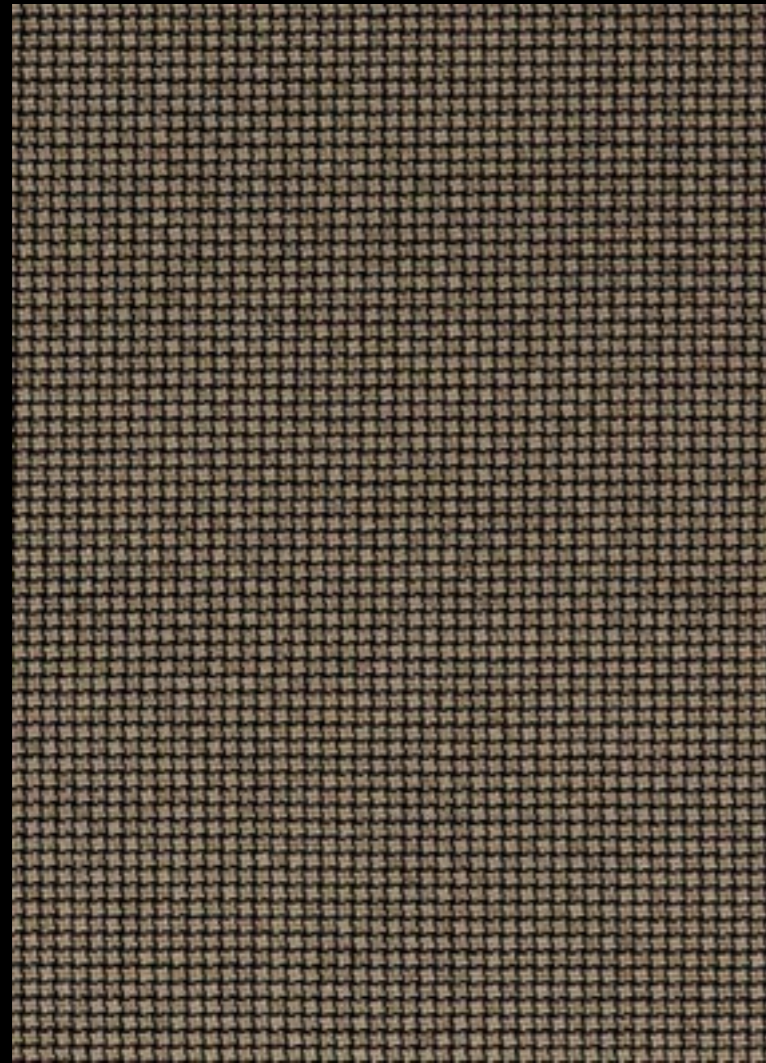
ISO 12945-2: 4

Flame retardant

AS/NZS 1530.3  
AS/NZS 3837 class 2  
BS 5852 Crib 5 with treatment  
BS 5852 part 1  
DIN 4102 B2  
EN 1021-1/2  
IMO FTP Code 2010: Part 8  
NF D 60 013  
NFPA 260  
ÖNORM B1/Q1  
SN 198 898 5.3 with treatment  
UNI 9175 1IM  
US Cal. Bull. 117-2013

Environment

Complies with EU ecolabel "The Flower"  
Greenguard and Greenguard Gold certified



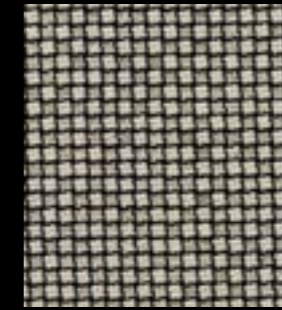
# Colline

cat. Extra

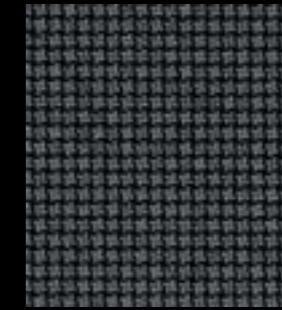
75% new wool worsted - 17% acrylic - 8% nylon  
Flame retardant - 100.000 Martindale



108



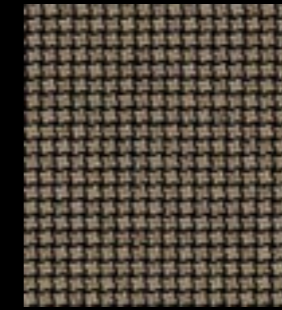
118



148



188



228



348



448



548



568



668



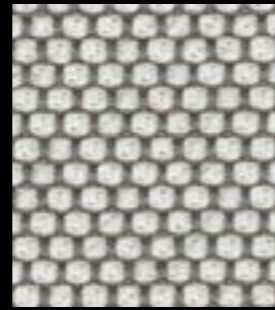
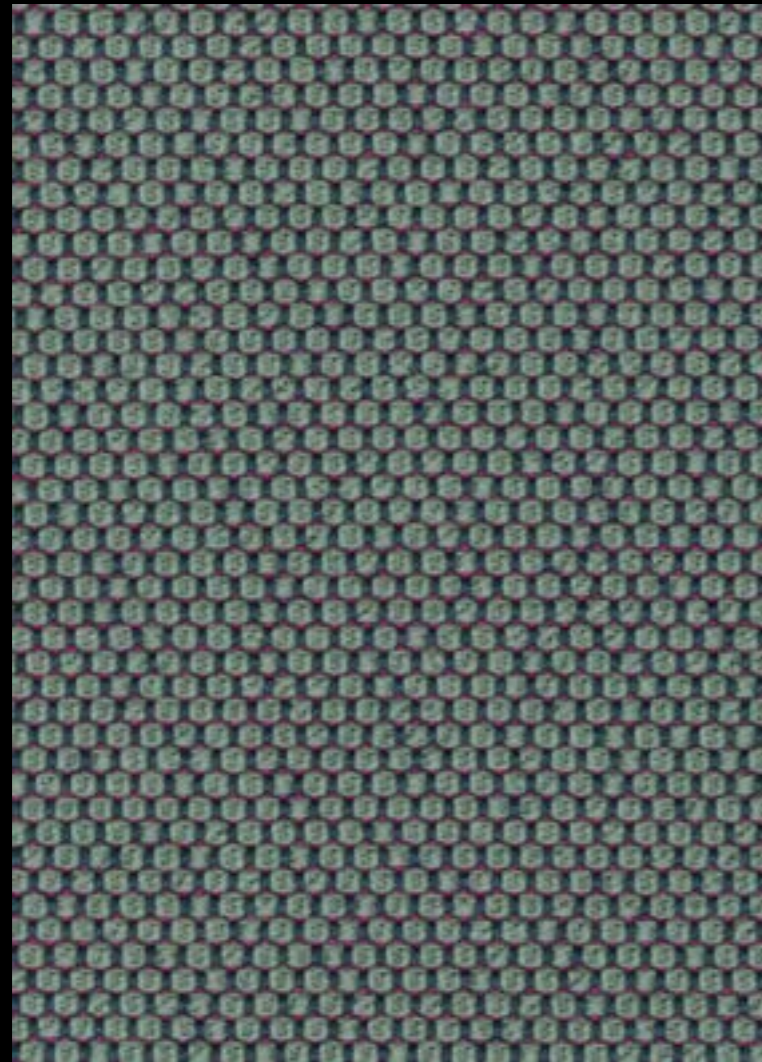
688



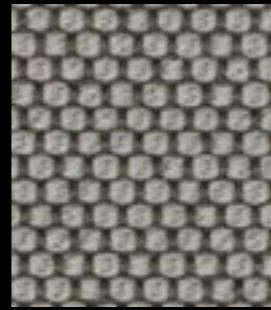
788

## Technical details

Composition	75% new wool worsted - 17% acrylic - 8% nylon
Weight	Gr./ml. 650
Abrasion test	Martindale - ISO 12947-2: 100.000 rubs
Lightfastness	ISO 105-B02: 6
Pilling	ISO 12945-2: 4/5
Flame retardant	AS/NZS 1530.3 AS/NZS 3837 BS 5852 Crib 5 with treatment BS 5852 part 1 DIN 4102 B2 EN 1021-1/2 IMO FTP Code 2010 Part 8 NF D 60 013 UNI 9175 1IM US Cal. Bull. 117-2013
Environment	Natural fibres / Sustainable resource



mirror



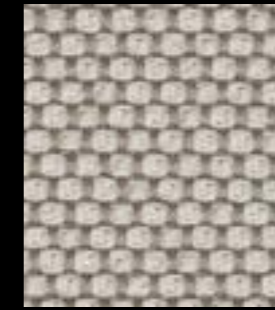
fango



taupe



flanell



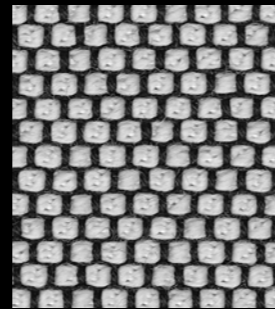
macadamia



calla



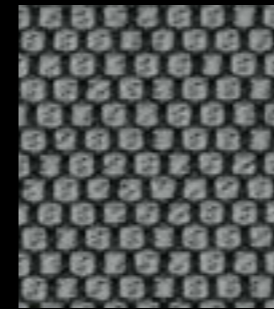
kristall



pepper



ebony



kies



anthrazit



rosewood



sorbet



aureo



prime



maple



lake



brick



jade



bleu



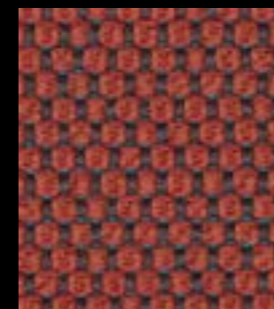
delft



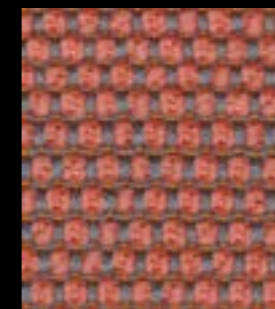
navy



delphi



indio



guave



clementine



aloe



smaragd

# Opera

cat. Extra

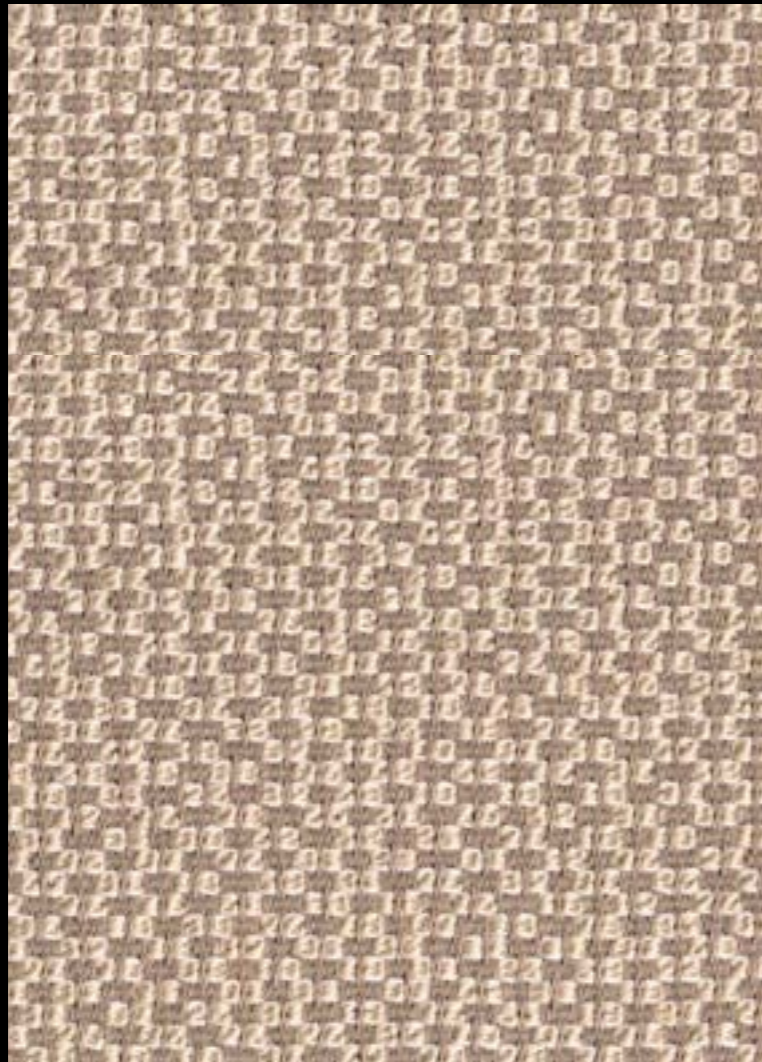
96% virgin wool - 4% polyamide  
Flame retardant - 90.000 Martindale



# Opera

## Technical details

Composition	96% virgin wool - 4% polyamide
Weight	Gr./ml. 1010
Abrasion test	Martindale - ISO 12947-2: 90.000 rubs
Lightfastness	ISO 105-B02: 5/8
Pilling	ISO 12945-2: 4/5
Flame retardant	FAR 25.853 (12 sec. vertical) CAL TB 117 - 2013 DIN 4102-1 B2 EN 13501-1 EN 1021 1/2 BS 5852:2006 (part1) BS 5852:2006 (part2) Crib5 UNI 9175 (1 IM) IMO: 2014/90/EU Marine Equipment Directive
Special finishes	Anti-shrink, anti-pilling, yarn dyed
Environment	Natural, renewable material RAL-UZ 117 Attachment 2+3



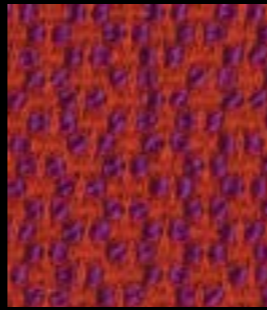
# Dante

cat. Extra

95% virgin wool - 5% polyamide  
Flame retardant - 52.000 Martindale



passion



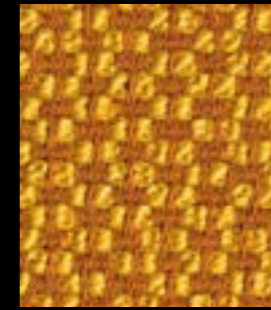
litchi



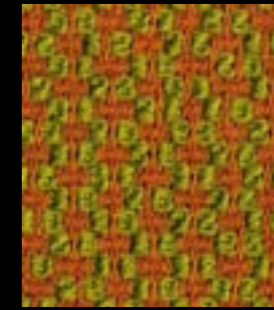
lava



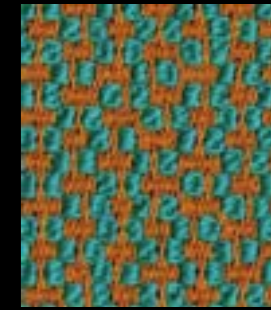
terra



curry



tivoli



tropic



jaspis



viola



pepper



graphit



lanoso



black



rosewood



coffee



prime



crisp



taupe



flanell



kies



chrom



almond



snow



angora

## Technical details

Composition	95% virgin wool - 5% polyamide
Weight	Gr./ml. 920
Abrasion test	Martindale - ISO 12947-2: 52.000 rubs
Lightfastness	ISO 105-B02: 5/8
Pilling	ISO 12945-2: 4/5
Flame retardant	FAR 25.853 (12 sec. vertical) CAL TB 117 - 2013 DIN 4102-1 B2 EN 13501-1 EN 1021 1/2 BS 5852:2006 (part1) BS 5852:2006 (part2) Crib5 UNI 9175 (1 IM) IMO: 2014/90/EU Marine Equipment Directive
Special finishes	Anti-shrink, anti-pilling, yarn dyed
Environment	Natural, renewable material RAL-UZ 117 Attachment 2+3



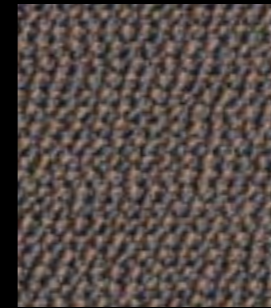
cloud



biber



coast



sepia



lanoso



black



ebony



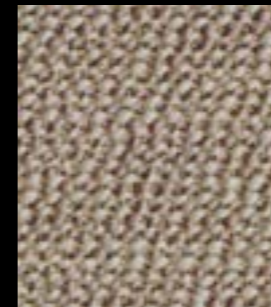
muskat



fossil



taupe



flanell



calla



snow



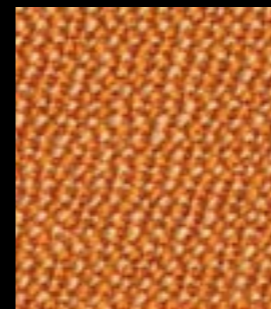
jasmin



bast



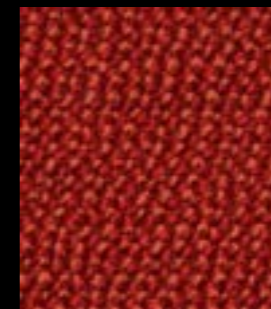
limette



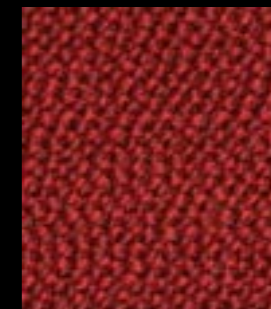
safran



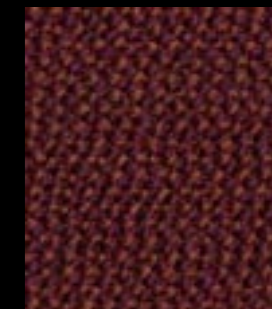
coral



granat



heart



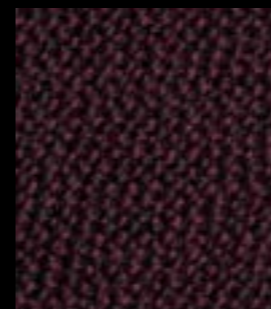
blackberry



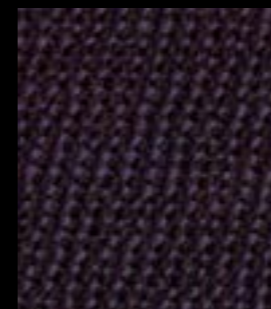
henna



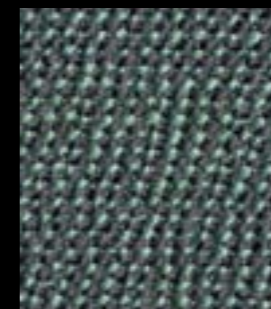
cassis



elegant



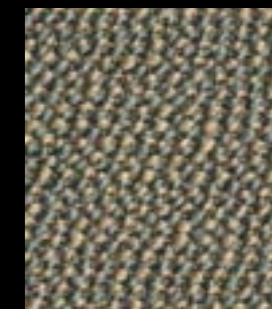
velvet



zinn



opal



monte

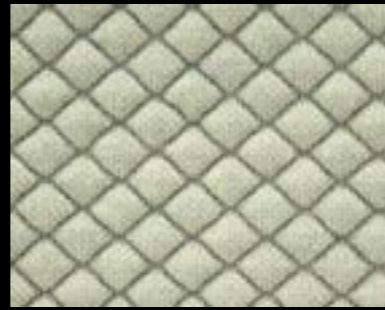
# Arco

cat. Extra

95% virgin wool - 5% polyamide  
Flame retardant - 70.000 Martindale

## Technical details

Composition	95% virgin wool - 5% polyamide
Weight	Gr./ml. 980
Abrasion test	Martindale - ISO 12947-2: 70.000 rubs
Lightfastness	ISO 105-B02: 5/8
Pilling	ISO 12945-2: 4/5
Flame retardant	FAR 25.853 (12 sec. vertical) CAL TB 117 - 2013 DIN 4102-1 B2 EN 13501-1 EN 1021 1/2 BS 5852:2006 (part1) BS 5852:2006 (part2) Crib5 IMO: 2014/90/EU Marine Equipment Directive NF D 60-013 (Art. AM 18)
Special finishes	Anti-shrink, anti-pilling, yarn dyed
Environment	Natural, renewable material RAL-UZ 117 Attachment 2+3



922



222



262



182



722



642



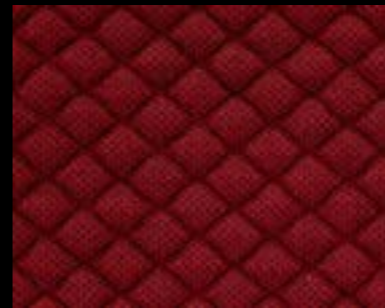
772



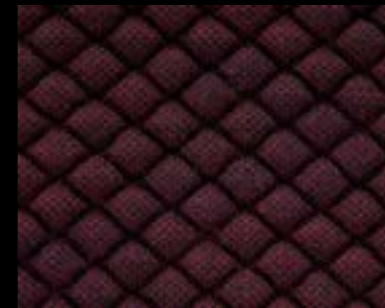
692



532



662



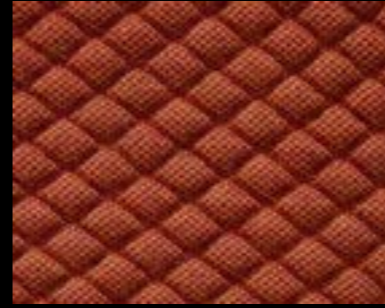
682



672



422



472



972

# Mosaic 2

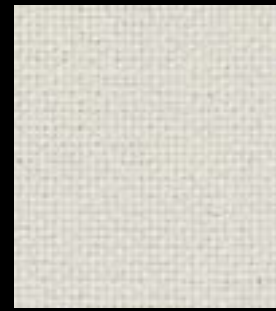
cat. Maxi

27% wool - 9% polyamide - 12% polyester -  
6% elasthan - 46% polyester filling  
Flame retardant - 100.000 Martindale

# Mosaic 2

## Technical details

Composition	27% wool - 9% polyamide - 12% polyester - 6 elasthan - 46% polyester filling
Weight	Gr./ml. 1080
Abrasion test	Martindale - ISO 12947-2: 100.000 rubs
Lightfastness	ISO 105-B02: 6/7
Pilling	ISO 12945-2: 4/5
Fastness to rubbing	ISO 105-X12: 4/5
Flame retardant	EN 1021-1/2 BS 5852 part 1 DIN 4102-B2 US Cal. Tech. Bull. 117-2013 IMO FTP Code 2010 part 8
Features	No use of brominated flame retardants Stretch material
Environment	No use of AZO dyes, which may split off carcinogenic acryl amines No use of dyes containing more heavy metals than allowed No content of formaldehyde No use of brominated flame retardants Complies with REACH regulation



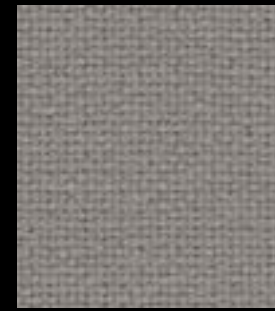
100



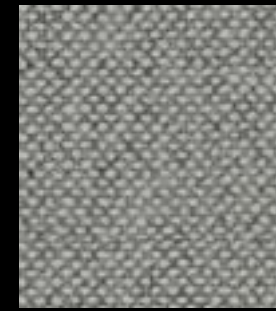
103



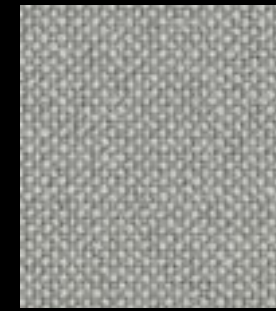
110



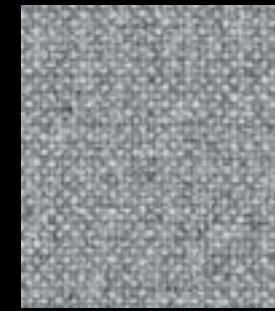
113



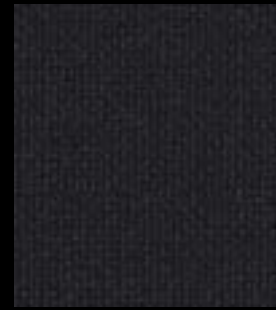
116



123



130



190



200



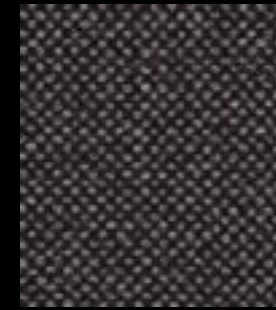
220



227



270



368



370



547



563



573



590



600



657



674



750



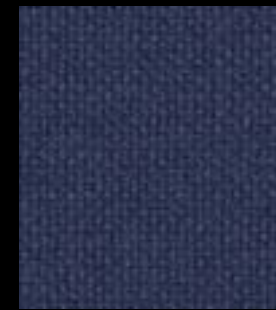
753



754



763



764



773



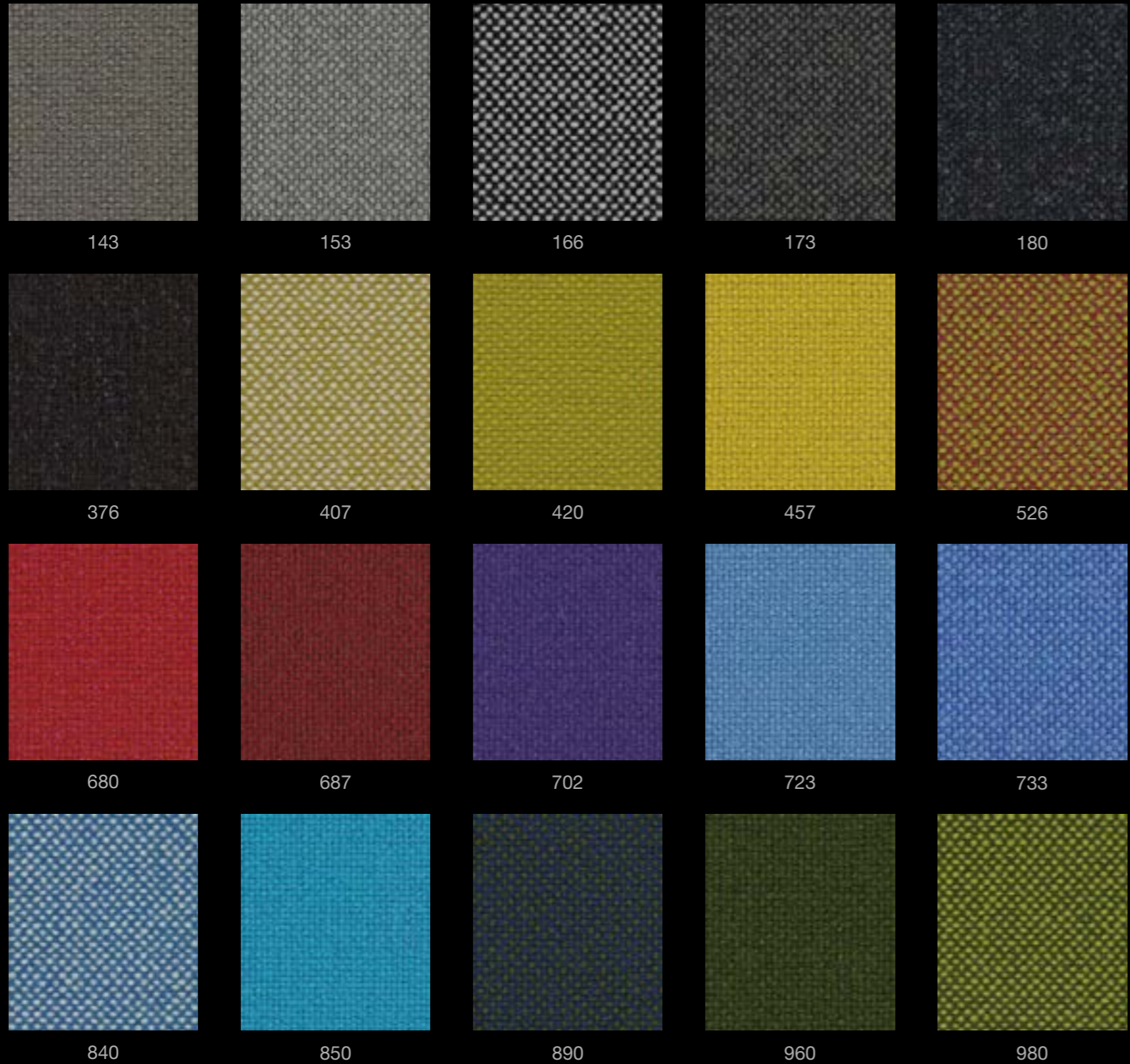
810

# Hallingdal 65

cat. Maxi

70% new wool - 30% viscose  
Flame retardant - 100.000 Martindale





Hallingdal 65

cat. Maxi

Technical details

Composition	70% new wool - 30% viscose
Weight	Gr./ml. 795
Abrasion test	Martindale - ISO 12947-2: 100.000 rubs
Lightfastness	ISO 105-B02: 5-7
Pilling	ISO 12945-2: 3
Flame retardant	AS/NZS 1530.3 AS/NZS 3837 BS 5852 Crib 5 BS 5852 part 1 DIN 4102 B2 EN 1021-1/2 IMO FTP Code 2010 Part 8 NF D 60 013 NFPA 260 ÖNORM B1/Q1 SN 198 898 5.3 with treatment UNI 9175 1IM US Cal. Bull. 117-2013
Environment	Complies with EU ecolabel "The Flower"

2018



# Comfort

cat. Maxi

88% polyester - 12% polyurethane  
Flame retardant - 150.000 Martindale



63001



64002



64001



64003



1414



29



64009



65003



1043



66002



1124



66008



40



35



67001



8422



8384



280



5



10



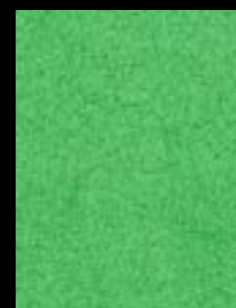
62003



62004



68001



68003



68011



8397



9084



1566



4



61002



60005



60002



60003



1012



49



50

# Comfort

## Technical details

Composition	88% polyester - 12% polyurethane
Weight	Gr./ml. 385
Abrasion test	Martindale - ISO 12947-2: 150.000 rubs
Lightfastness	ISO 105-B02: 5-7
Pilling	ISO 12945-2: 5
Fastness to rubbing	ISO 105-X12: Wet 4-4/5 Dry 4-4/5
Flame retardant	BS 5852 Part 1 0,1 Cigarette & Match BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 cigarette ÖNORM B 3825-B2-3800-Q1 UK NF P 92-503 M3 Class Uno UNI 9175 Class 1 IM CA TB 117-2013
Environment	Oeko-Tex 100 certified 100% free of heavy metals Environmentally friendly – contains 37% recycled fibres
Features	Permanently antistatic – contains carbon fibres Dirt-resistant – water and oil repellent Easy to clean – stands intensive cleaning Permanently fire-resistant – contains fire-retardant fibres Stretchable – superior upholstering properties

cat. Maxi

2018



# Divina 3

cat. Maxi

100% new wool  
Flame retardant - 45.000 Martindale



106



154



171



173



181



191



224



246



346



356



384



393



444



462



536



542



623



636



652



666



676



686



691



692



696



712



742



756



782



791



826



846



876



922



936



956

# Divina 3

## Technical details

Composition	100% new wool
Weight	Gr./ml. 840
Abrasion test	Martindale - ISO 12947-2: 45.000 rubs
Lightfastness	ISO 105-B02: 5/7
Pilling	ISO 12945-2: 3
Flame retardant	AS/NZS 1530.3 BS 5852 Crib 5 BS 5852 part 1 BS 5867 part 2 type B DIN 4102 B2 EN 1021-1/2 EN 13501, C-s1, d0, glued IMO FTP Code 2010 Part 8 NF D 60 013 NFPA 260 SN 198 898 5.3 with treatment UNI 9175 1IM US Cal. Bull. 117-2013 ÖNORM B1/ Q1
Environment	Natural fibres / Sustainable resource



# Lux 1

cat. Lux

Pelle naturale - Natural leather  
Spessore - Thickness 1.3 / 1.5 mm



400



60



455



437



62



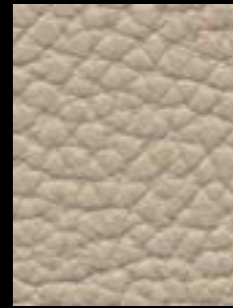
478



423



402



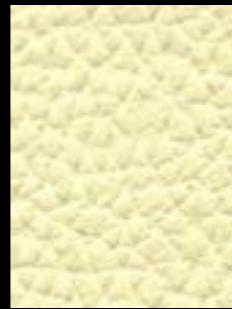
472



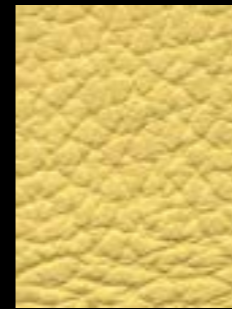
471



439



438



424



444



441



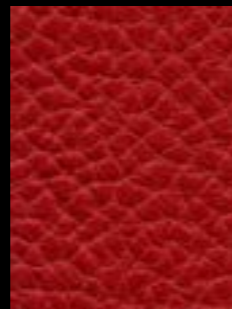
426



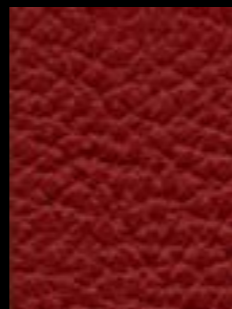
425



452



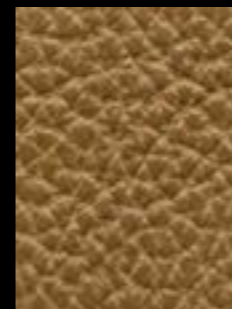
453



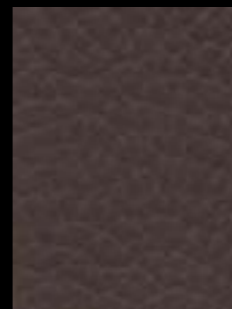
454



408



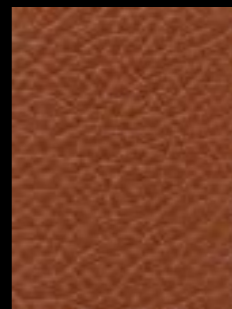
456



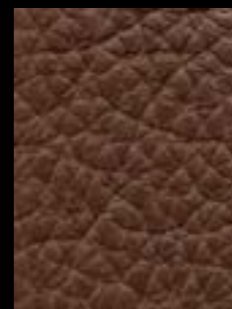
63



427



403



446



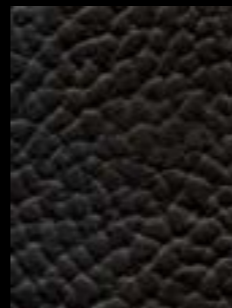
428



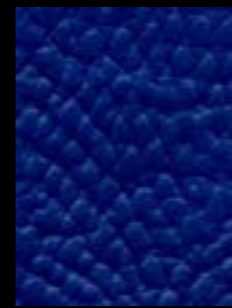
421



404



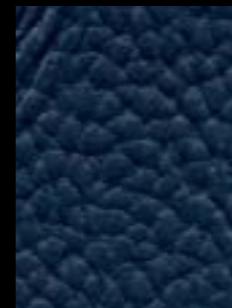
448



451



429



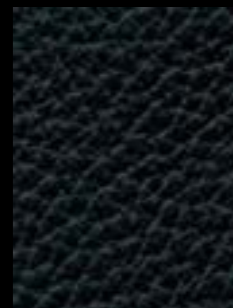
449



412

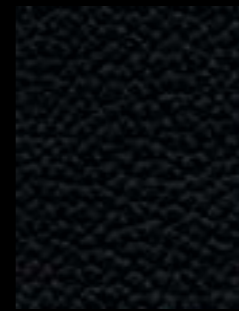
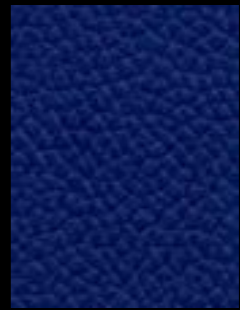
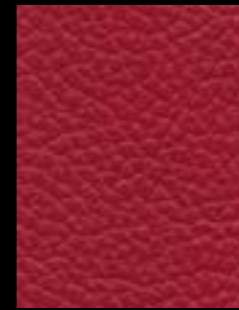
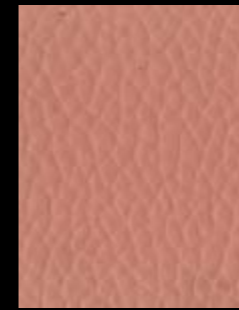
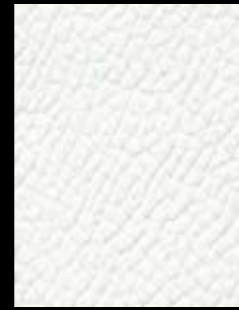


431



413





# Lux 2

cat. Lux

Pelle naturale - Natural leather  
Spessore - Thickness 0.9/1.1 mm

810

811

812

815

826

836

837

838

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820

823

822

824

839

843

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847

844

845

825

852

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854

827

860

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858

864



## Technical details

Origin	Raw hides
Place of origin	European
Thickness	0.9 / 1.1 mm
Lightfastness	ISO 105-B02: 7 blue scale
Tear strenght	ISO 3377-1: 56 N/mm
Fastness to rubbing	ISO 11640: Wet 150 cycles value 4 grey scale Dry 500 cycles value 5 grey scale
Flex crack resistance	5402: 20.000 cycles
Adhesion of finish	ISO 11644: 5 N/cm
Flame retardant	BS 5852 Part I (1979) - NI/0: Cigarette test N°1:Match test IMO FTP: Part 8-resolution A.652 (16) TB 117-A11: Cigarette test (California)



# Imperial 1

cat. Imperial

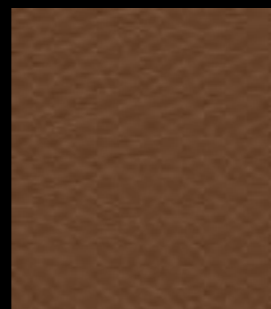
Pelle naturale - Natural leather  
Spessore - Thickness 1.3 / 1.5 mm



720



724



727



731



721



722



723



735



725



726



728



729



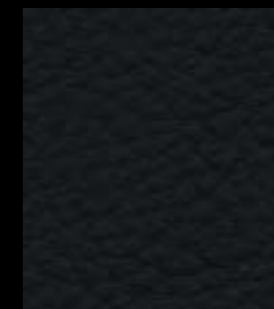
730



732



733



734

# Imperial 1

## Technical details

Origin	Raw hides
Place of origin	European
Thickness	1.3 / 1.5 mm
Lightfastness	ISO 105-B02: 8 blue scale
Tear strenght	ISO 3377-1: 121 N/mm
Fastness to rubbing	ISO 11640: Wet 250 cycles value 4 grey scale Dry 500 cycles value 4/5 grey scale
Flex crack resistance	5402: 50.000 cycles
Adhesion of finish	ISO 11644: 13.4 N/cm
Flame retardant	EN 1021-1/2 Cigarette & Match IMO FTP: Part 8-Resolution A.652 (16) Cigarette & Match TB 117-A11: Cigarette test (California)



# Imperial 2

cat. Imperial

Pelle naturale - Natural leather  
Spessore - Thickness 1.1 / 1.2 mm



500



501



502



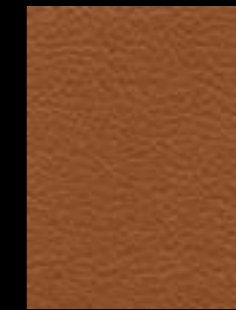
504



526



505



508



510



512



520



522



524



N47



N98



531



532



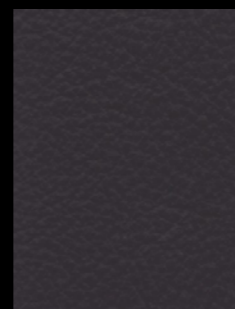
536



538



540



541



542



543



546



549



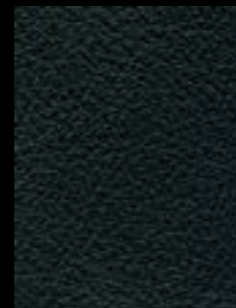
547



553



557



N46



558



560



561



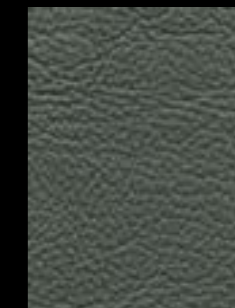
564



565



566



567



569

# Imperial 2

## Technical details

Origin	Raw hides
Place of origin	European
Thickness	1.1 / 1.2 mm
Lightfastness	ISO 105-B02: 4 blue scale
Tear strenght	ISO 3377-1: 28 N/mm
Fastness to rubbing	ISO 11640: Wet 80 cycles value 4 grey scale Dry 500 cycles value 5 grey scale
Flex crack resistance	5402: 25.000 cycles
Adhesion of finish	ISO 11644: 7.5 N/cm
Flame retardant	EN 1021-1/2 Cigarette & Match IMO FTP: Part 8-Resolution A.652 (16) Cigarette & Match TB 117-A11: Cigarette test (California)



45



5



66



28



12



17



18



75



46



57



44



48



35



15



11



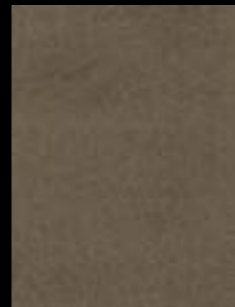
16



27



25



67



59



14



26



37



68



29



30



53



74



61



50



47



19



13



60



49



69

# Nabuk

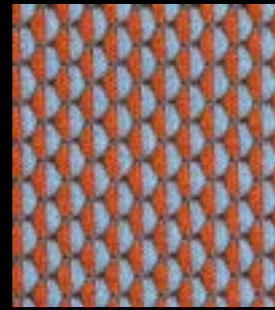
cat. Imperial

Pelle naturale - Natural leather  
Spessore - Thickness 1.4 / 1.6

# Nabuk

## Technical details

Origin	Raw hides
Place of origin	Italy
Thickness	1.4 / 1.6 mm
Lightfastness	ISO 105-B02: 4 blue scale
Tear strenght	ISO 3377-1: 126 N/mm
Fastness to rubbing	ISO 11640: Wet 250 cycles value 3/4 gray scale Dry 500 cycles value 3/4 gray scale
Flex crack resistance	5402: 50.000 cycles
Adhesion of finish	ISO 11640: 5 N/cm
Flame retardant	BS 5852 cigarette and machh test Classe 1 IM
Features	Water repellent treatment Easy to clean Soft touch



lollipop



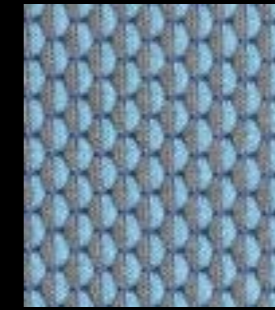
winegum



candybar



menthol



peppermint



popsicle



pastille



pistachio



candycane



popcorn



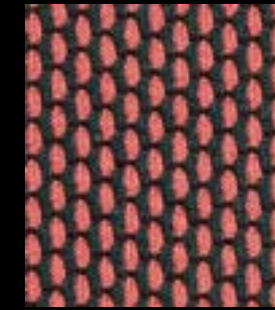
cottoncandy



tumtum



bonbon



machron



toffee



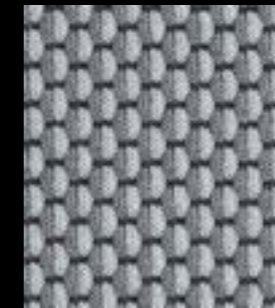
cookie



meringue



salt



bitter



licorice

# Drop

cat. Special

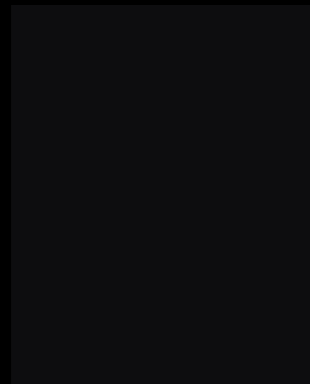
60% wool - 20% polyamide - 20% polyester  
Flame retardant - 80.000 Martindale



## Technical details

Composition	60% wool - 20% polyamide - 20% polyester
Weight	Gr./m <sup>2</sup> 600
Abrasion test	Martindale - ISO 12947-2: 80.000 rubs
Lightfastness	ISO 105-B02: 6/7
Pilling	ISO 12945-2: 4
Fastness to rubbing	ISO 105-X12: Wet 4/5 Dry 4
Flame retardant	EN 1021-1/2 cigarette & match BS 5852 part 1 cigarette & match DIN 4102-B2 surface ignition US Cal. Tech. Bull. 117
Features	Stretch material
Environment	Oeko-Tex 100 certified Ecologically produced in Europe

# Metal/ finishes



ral 9005  
black  
nero



ral 9016  
white  
bianco



ral 3003  
red  
rosso



ral 5014  
blue  
blu



ivory  
avorio



mud  
fango



plum  
prugna



chocolate  
cioccolato



ral 7021  
dark grey  
grigio scuro



bronze  
bronzo



brass  
ottone



copper  
rame



pitch black  
nero pece



green tea  
tè verde



azure cornflower  
azzurro fiordaliso

Metal/ finishes



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