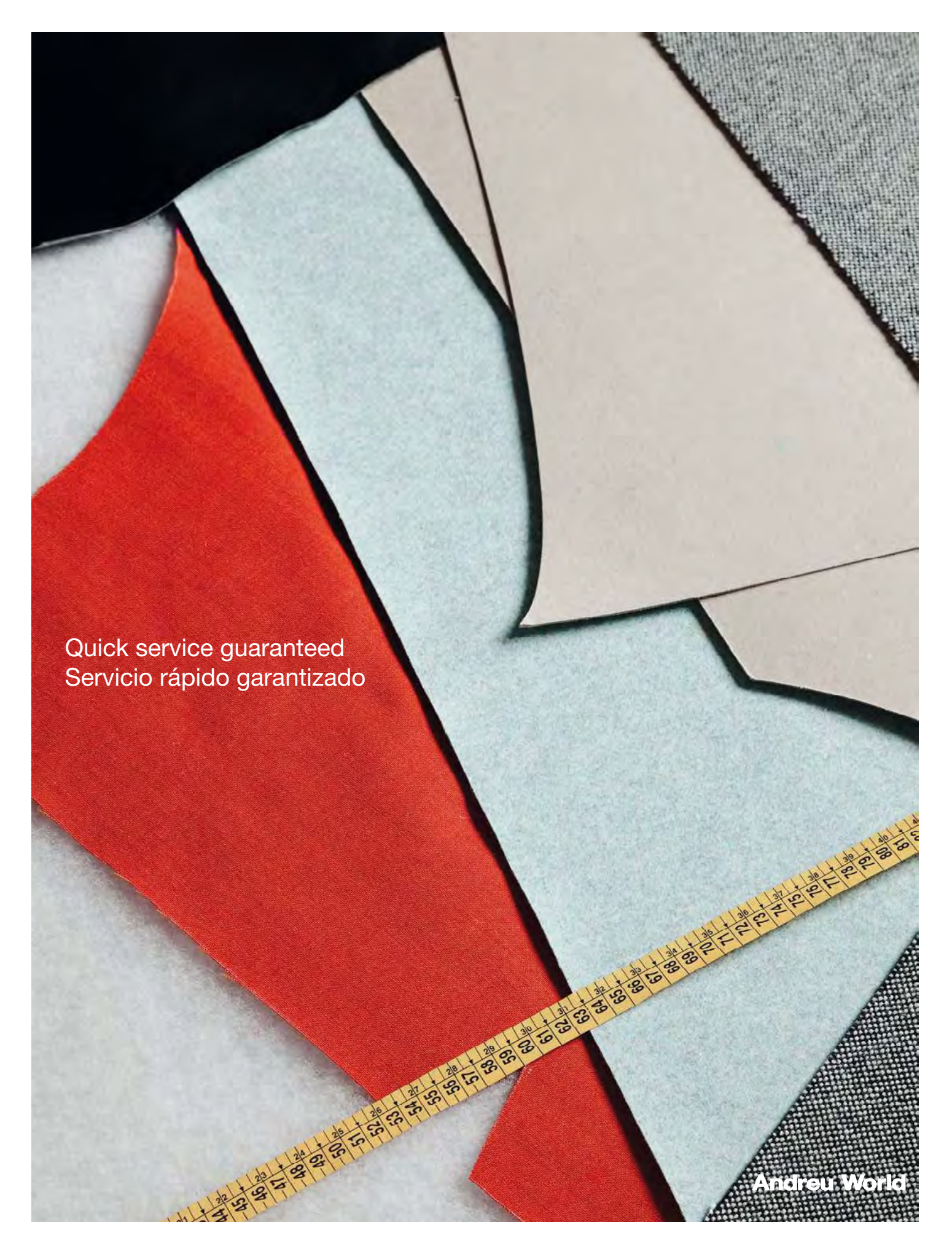




Quick service guaranteed
Servicio rápido garantizado

Andreu World

Andreu World Leather

Leather
Piel / Grade L1

Composition / Composición
Bovine leather of European
origin
Piel bovina de origen europeo

Certifications / Certificados
EN ISO 102-1 - EN ISO
1021-2 • G55852:Source 0 •
B55852:Source 1 • Cal TB 117 •
NFPA 260/UFAC



4210



4025



4029



4034



4075



4084



4085



4224



4225



4226



4228



4230



4231



4232



4236



4237



4820



4821



4822

Pieles Andreu World



4824



4229

Hide Leather
Cuero / Grade L2

Composition / Composición
Bovine leather
Piel bovina



4051



4052



4054



4055



4056



4057

Andreu World Leather

Leather
Piel / Grade L3

Composition / Composición
Bovine leather of European origin
Piel bovina de origen europeo

The leathers have passed comprehensive processes of classification and treatment. The naturalness makes the texture appreciated from the marks and irregularities of the leather.
Las pieles han pasado exhaustivos procesos de clasificación y tratamiento. La naturalidad hace que en su textura se aprecien ciertas marcas e irregularidades propias de la piel.

Certifications / Certificados
EN 1021-1 - UNI EN 1021-2 • NFPA 260/UFAC • IMO Resolution A.652 (16) California TB 117 section E



1800



1805



1806



1809



1810



1811



1815



1816



1818



1819



1820



1821



1822



1824



4830



4832



4833



4834

Pieles Andreu World



4835



4836



4837

Andreu World Textiles

Soft-fibra
Soft-fiber / Grade 1

Composition / Composición
Surface / Superficie 100% Pol.
Backing / Soporte 67% Pol. 33%
CO

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos (BS
5690:91)



1500



1501



1502



1503



1504



1505



1507



1510



1511



1512



1514



1508

Telas Andreu World

Jacquard One / Grade 1

Composition/Composición
48% PP. 18% PES. 9% CO. 25%
Recycled yarn from GRS Bottles
and textile waste
48% PP. 18% PES. 9% CO. 25%
Hilo reciclado de botellas GRS y
residuos textiles.

Martindale test /
Resistencia a la abrasión
31.000 Cycles / Ciclos
(EN ISO 12947-1:1998)

Certifications / Certificados
BS5852 source 0/EN ISO 1021-
1:2006 • CAL TB 117



1721



1715



1716



1780



1717



1718



1722



1723

Andreu World Textiles

Jacquard Three / Grade 3

Composition / Composición
50% PP, 50% recycled yarn
50% PP, 50% hilo reciclado

Martindale test /
66.000 Cycles / Ciclos
(EN ISO 12947-2:1998)

Certifications / Certificados
BS5852 Source 0/EN ISO 1021-
1:2006 d CAL TB-117



1757



1758



1951



1952



1953



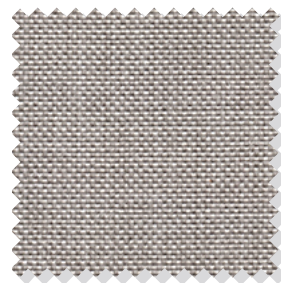
1954



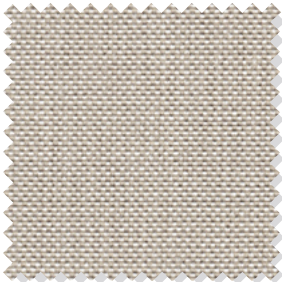
1955



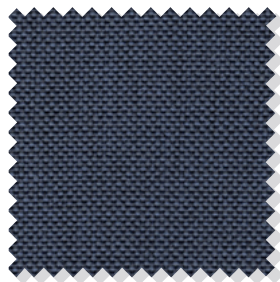
1759



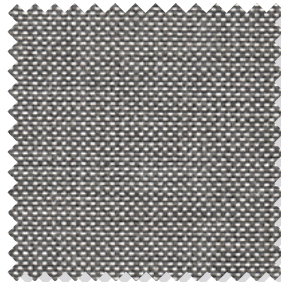
1970



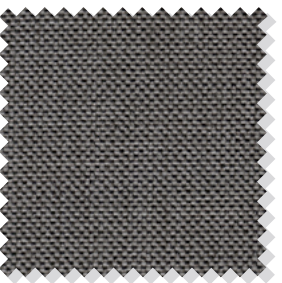
1971



1975



1976



1977



1978

Telas Andreu World

Jacquard Five / Grade 4

Composition / Composición
80%PES 11%PES REC 5%CO
4%CO REC
16% Recycled
80%PES 11%PES REC 5%CO
4%CO REC
16% Reciclado

Martindale test /
Resistencia a la abrasión
200.000 Cycles / Ciclos
(EN ISO 12947/2)

Certifications / Certificados
BS5852 Source 0 d EN1021-Part 1
d CAL TB 117 d NFPA 260



2135



2136



2138



2137



2139



2130



2131



2132



2142



2140



2141



2143



2144



2133



2134

Andreu World Textiles

Sand / Grade 2 IN/OUT

Composition / Composición
100% Dyed Acrylic Solution
100% Acrílico teñido en masa

Martindale test /
Resistencia a la abrasión
17.000 Cycles / Ciclos



1184



1180



1181



1183



1182

Telas Andreu World

Circular ONE / Grade 4 PURE ECO

Composition / Composición
100% PES recycling / reciclado

Martindale test /
Resistencia a la abrasión
>100.000 Cycles / Ciclos

Certifications / Certificados
BS5852 Source 0 • EN 1021-Part1 •
CAL TB 117 • NFPA 260 • EN
12947-2:1998 • EN 12945/2:2000 •
EN 105-B02:1998 & 105 B02/
A01:2002 • OekoTex certified •
REACH approved chemicals and
dyes • Biocide and PFCs free •
Zero-waste production • Manu-
factured under ISO 9001 and ISO
14001 standards



2421



2422



2423



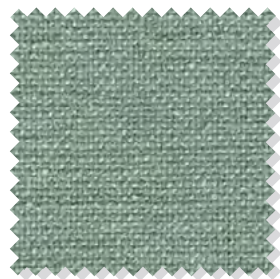
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2425



2427



2429



2430



2431



2432



2433



2434



2435



2436

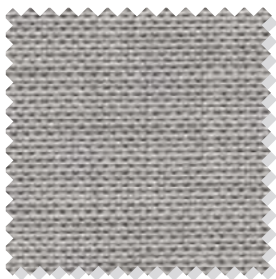
Andreu World Textiles

Jacquard Four / Grade 4

Composition / Composición
34% WO. 28% PES. 23% PP.
15%CO

Martindale test /
Resistencia a la abrasión
62.000 Cycles / Ciclos
(EN ISO 12947/2)

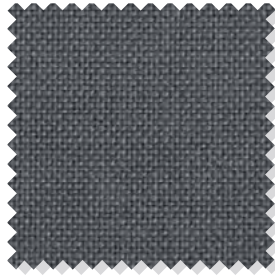
Certifications / Certificados
BS5852 0/1 • EN 1021 1/2
BS7176 Low hazard • BS7176
Medium hazard • CAL TB117 •
NFPA 260:2013



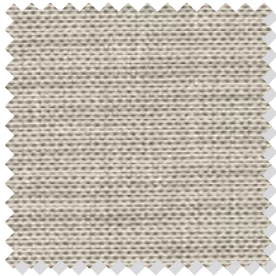
2251



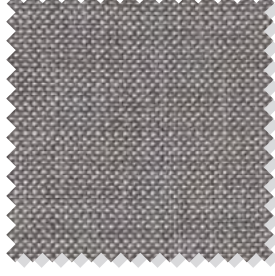
2260



2263



2282



2283



2288



2295



2296

Telas Andreu World

Jacquard Four Special / Grade 4

Composition / Composición
47%PP 26%WO 16%PES 6%MA
5%CO

Martindale test /
Resistencia a la abrasión
37.500 Cycles / Ciclos
(EN ISO 12947/2)

Certifications / Certificados
BS5852 source 0 • EN 1021-
1:2006 • BS5852 source 1 • EN
1021-2:2006 • CAL TB 117



2344



2268



2345



2346



2347



2348



2271



2350



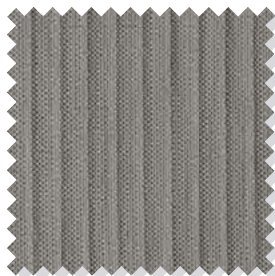
2272



2352



2275



2353



2278



2354

Andreu World Textiles

Spin One / Grade 1

Composition / Composición
49.5% PAC., 38,5%PES., 12% CO
27.65% Recycled yarn
49.5% PAC., 38,5%PES., 12%CO
27.65% Hilo reciclado

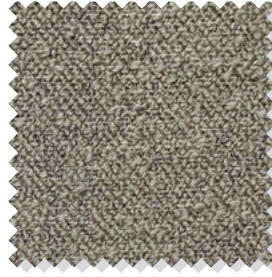
Martindale test /
Resistencia a la abrasión
35.000 Cycles / Ciclos
(EN ISO 12947/2)



2710



2711



2712



2713



2714



2715



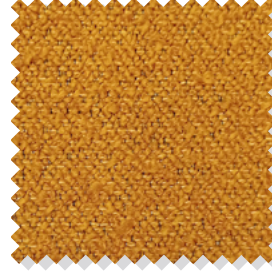
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2717



2718



2719



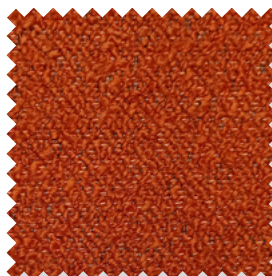
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2721



2722



2723



2724



2725



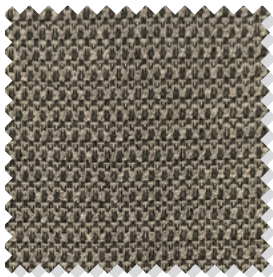
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Andreu World Textiles

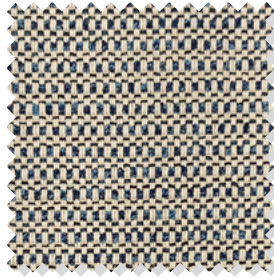
Spin Two / Grade 1

Composition / Composición
54%PES., 38%CO, 5% PAC., 2%
VIS, 1% OF.
56.80 % Recycled yarn
54%PES., 38%CO, 5% PAC., 2%
VIS, 1% OF.
56.80% Hilo reciclado

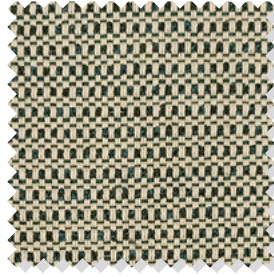
Martindale test /
Resistencia a la abrasión
50.000 Cycles / Ciclos
(EN ISO 12947/2)



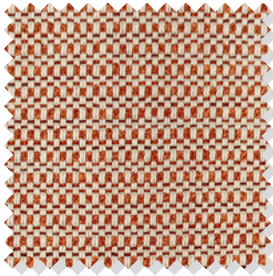
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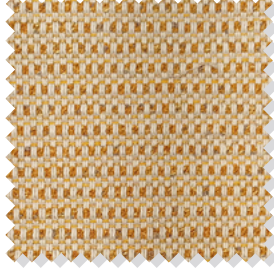
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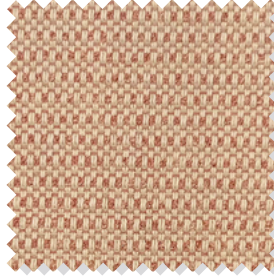
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2733



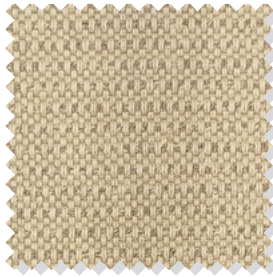
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2735



2736



2737



2738



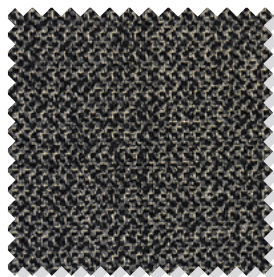
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Andreu World Textiles

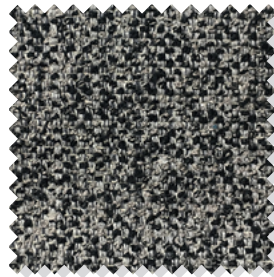
Spin Three / Grade 1

Composition / Composición
69%PES., 30%CO, 1% PA.
55.50% Recycled yarn
69%PES., 30%CO. 1% PA.
55.50% Hilo reciclado

Martindale test /
Resistencia a la abrasión
70.000 Cycles / Ciclos
(EN ISO 12947/2)



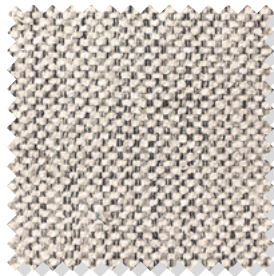
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2746



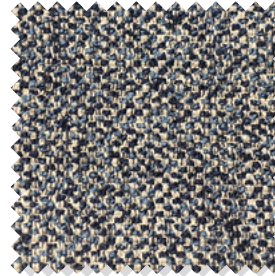
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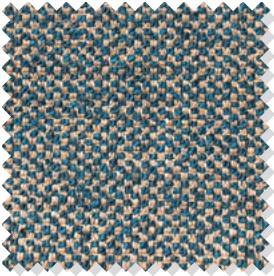
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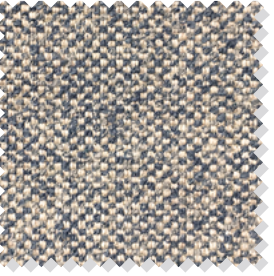
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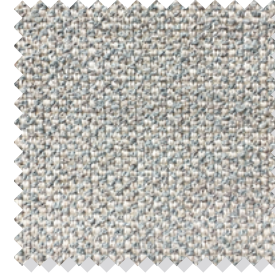
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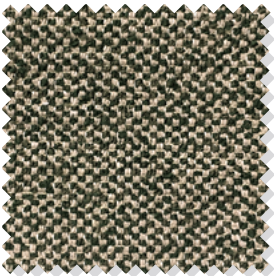
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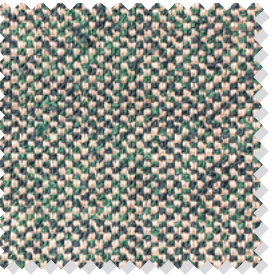
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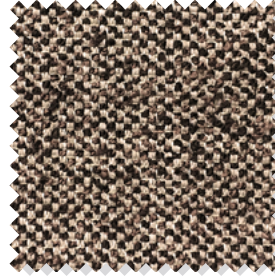
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2754



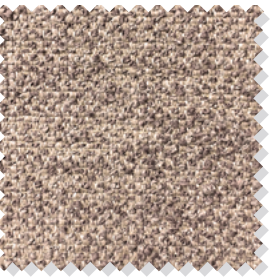
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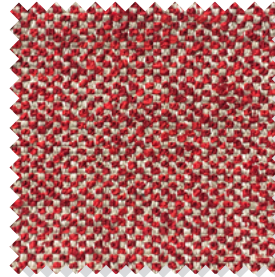
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2757

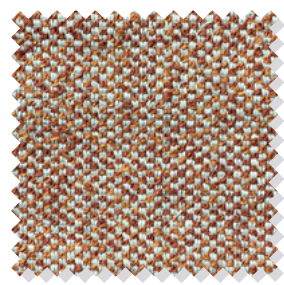


2758

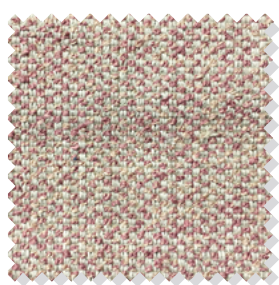


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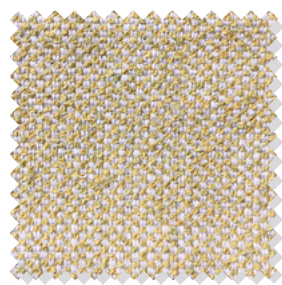
Andreu World Textiles



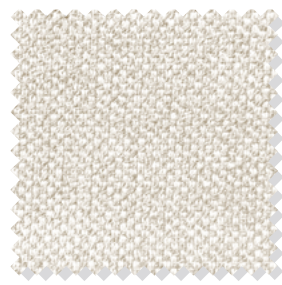
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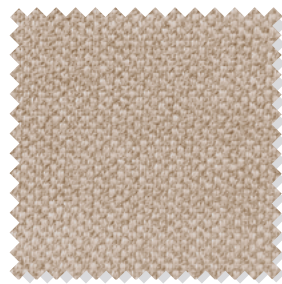
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2762



2763



2764

Andreu World Textiles

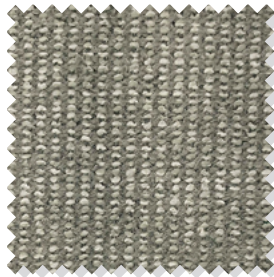
Spin Four / Grade 1

Composition / Composición
54%PAC., 35%PES., 11% CO
25.20% Recycled yarn
54%PAC., 35%PES., 11% CO
25.20% Hilo reciclado

Martindale test /
Resistencia a la abrasión
50.000 Cycles / Ciclos
(EN ISO 12947/2)



2770



2771



2772



2773



2774



2775



2776



2777



2778



2779



2780



2781



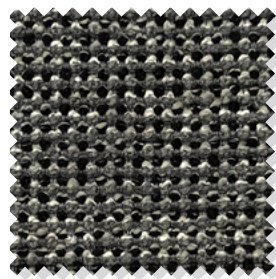
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Andreu World Textiles

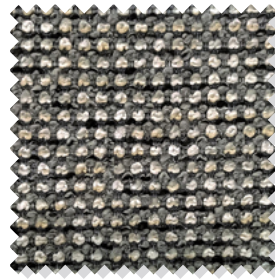
Spin Five / Grade 1

Composition / Composición
52%PAC., 39%PES., 9% CO.
25.80% Recycled yarn
52%PAC., 39%PES., 9% CO.
25.80% Hilo reciclado

Martindale test /
Resistencia a la abrasión
50.000 Cycles / Ciclos
(EN ISO 12947/2)



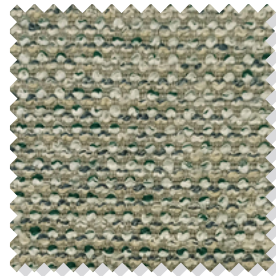
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2786



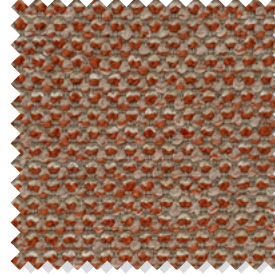
2787



2788



2789



2790



2791



2792



2793

Elmo Leather

Leather
Elmotique VII / Grade L6

Composition / Composición
Bovine leather of scandinavian origin

Piel bovina de origen escandinavo
Elmotique is aniline leather with a batique-effect and displays all the features possessed on the original hide. Visible insect-bites and scars from healed wounds add to the natural character of the leather.
To preserve, clean and sustain the leather, treat it a product specifically for leather.

Elmotique es una piel anilina con un efecto batique, en la que se muestran todas las características que posee la piel original. Por ello, son visibles picaduras de insectos y cicatrices de heridas, que se suman al carácter natural de la piel.
Para preservar, limpiar y mantener el cuero, trátelo con un producto específico para el cuero.

Certifications / Certificados
EN 1021-1&2 • ISO 8191-1&2 •
California 117



43024



93718



95044



91059



99001

Gabriel Textiles

Step / Grade 6

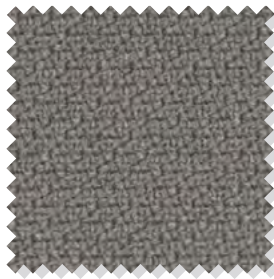
Composition / Composición
100% Trevira CS

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

Certifications / Certificados
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 EN 1021-1 Cigarette •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



60004



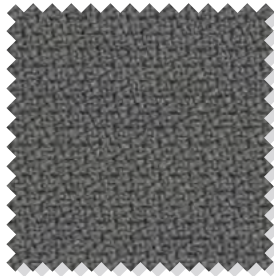
60011



60021



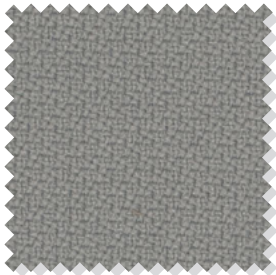
60090



60092



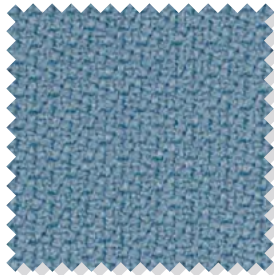
61149



60091



62057



66018



66019



60999



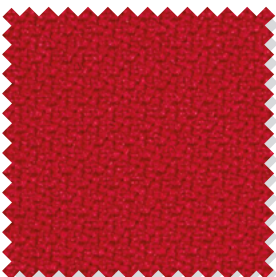
66152



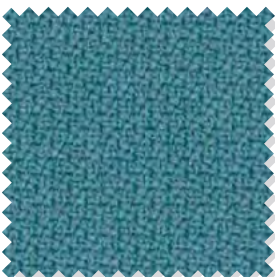
67004



67007



64013



67072



68118



68119

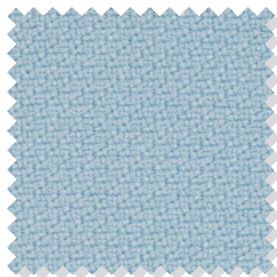
Telas Gabriel



65011



65018



67004



68120



68158



68161

Gabriel Textiles

Select / Grade 7

Composition / Composición
85% New Zealand wool / 15%
polyamide 85% lana de Nueva
Zelanda / 15% poliamida

Martindale test /
Resistencia a la abrasión
200.000 Cycles / Ciclos

Certifications / Certificados
ASTM D4966 • ASTM D4970 • CA
TB 117-2013 • AATCC 16 • AATCC
8 or 116 • BS EN 1021-1 Cigarette
• BS EN 1021-2 Match • BS 5852
Part 1.0.1 Cigarette & Match • BS
5852 Crib 5 • IMO MSC 307(88)
Annex 1 part 8 • MED Certificate
IMO • CA TB 117-2013



60003



60051



60134



66071



68209



67098

Telas Gabriel

Step Melange / Grade 6

Composition / Composición
100% Trevira CS

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

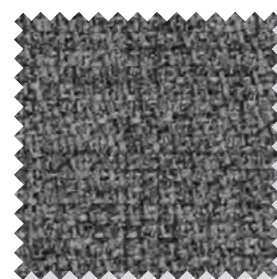
Certifications / Certificados
IMO MSC 307(88) Annex 1 part 8
•MED Certificate IMO •DIN 4102
B1 •NFP 92-503/504/505 M1 •
BS EN 1021 1&2 Cigarette and
Match •BS EN 1021-1 Cigarette
•BS 5852 Part 1 0,1 Cigarette &
match •BS 5852 Crib 5 •ÖNORM
B 3825-B1-3800-Q1 UK •FAR/
JAR 25.853 (a) (i) (ii) •BS 7176
Medium 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



66152



60004



60011



60021



60090



60092



61104



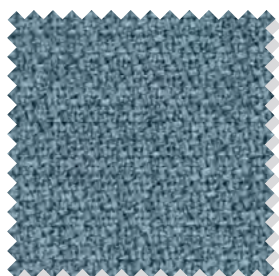
61149



62057



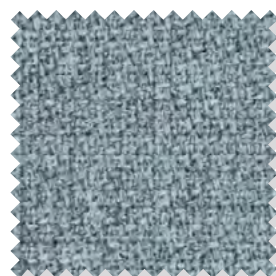
65011



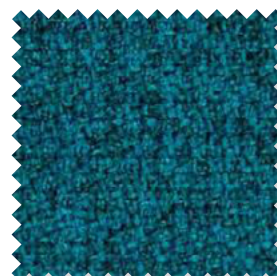
66018



66019



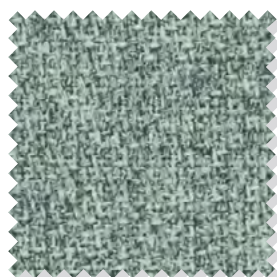
67004



67007



67072



68118



68119

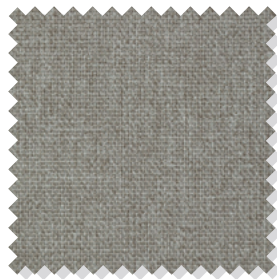
Gabriel Textiles

Medley / Grade 3

Composition / Composición
100% Polyester
100% Poliéster

Martindale test /
Resistencia a la abrasión
75.000 Cycles / Ciclos

Certifications / Certificados
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 9174 - UNI 8457 •
ÖNORM B 3825-B2-3800-Q1 UK •
CA TB 117-2013 • ASTM E 84



60003



60004



60167



60999



61002



61003



61004



61189



62002



62054



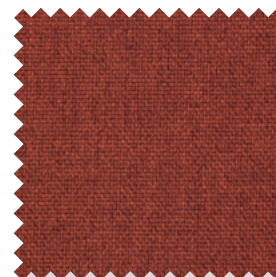
63013



63016



63017



63063



63064

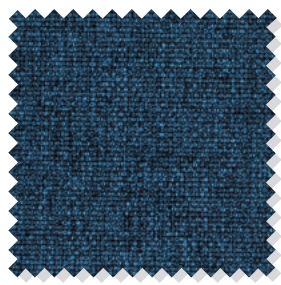
Telas Gabriel



66007



66008



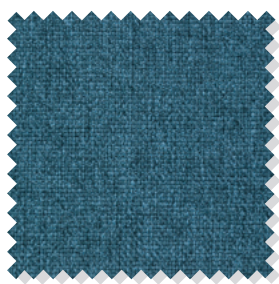
66010



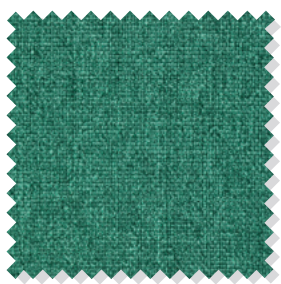
66144



67006



67053



67054



68005

Kvadrat Textiles

Remix 3 / Grade 5

Composition / Composición
90% Wool 10% Nylon
90% Lana 10% Nylon

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

Certifications / Certificados
AS/NZS 1530.3 • AS/NZS 3837,
class 2 • BS 5852 part 1 • EN
1021-1/2 • IMO FTP Code 2010
Part 8 • NF D 60 013 • NFPA 260 •
UNI 9175 1 • IMUS Cal. Bull. 117-
2013 • ÖNORM B1/ Q1 • BS 5852
Crib 5 with treatment • IMO FTP
Code 2010 Part 7 with • SN 198
898 5.3 with treatment • BS 5852
ignition source 3



0113



0123



0133



0143



0152



0163



0173



0183



0223



0233



0242



0252



0362



0373



0383



0393



0412



0422

Telas Kvadrat



0433



0443



0543



0632



0643



0653



0662



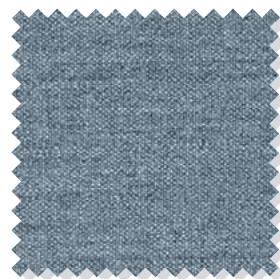
0672



0682



0722



0733



0743



0753



0762



0773



0783



0823



0842



0852



0873

Kvadrat Textiles



0912



0933



0942



0954



0962



0973



0982

Telas Kvadrat

Melange Nap / Grade 6

Composition / Composición
97% New wool, 3% Nylon
97% Lana virgen, 3% Nailon

Martindale test /
Resistencia a la abrasión
60.000 Cycles / Ciclos

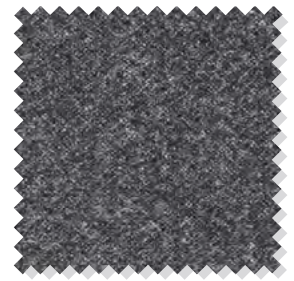
Certifications / Certificados
BS 5852 ignition source 3 • EN
1021-1/2 • NF D 60 013 • UNI
9175 1 • IMUS Cal. Bull. 117-2013
• BS 5852 part 1 • BS 5852 Crib 5
with treatment



0111



0171



0191



0211



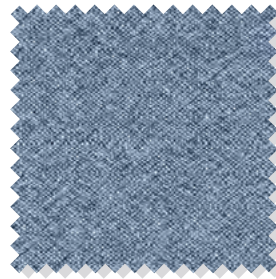
0221



0461



0711



0751



0791



0871



0911



0951



0991

Kvadrat Textiles

Canvas 2/ Grade 8

Composition / Composición
90% New wool (worsted) /
10% Nylon / 90% Lana virgen /
10% Nylon

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

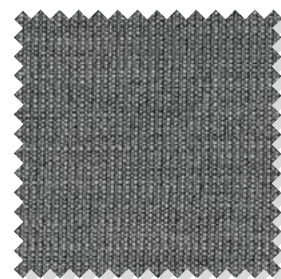
Certifications / Certificados
AS/NZS 1530.3 • BS 5852 part 1 •
I EN 1021-1/2 • IMO FTP Code
2010 Part 8 • NF D 60 013 • NFPA
260SN 198 898 5.3 with treatment
• UNI 9175 1 • IMUS Cal. Bull. 117-
2013 • ÖNORM B1/ Q1 • BS 5852
ignition source 3 • BS 5852 Crib 5
with treatment



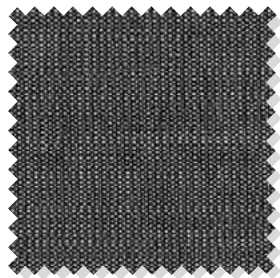
0114



0124



0134



0154



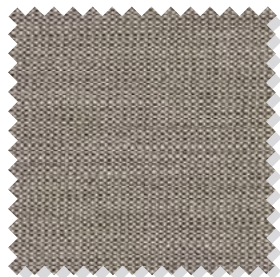
0174



0216



0224



0244



0254



0264



0356



0374



0414



0424



0446



0454



0556

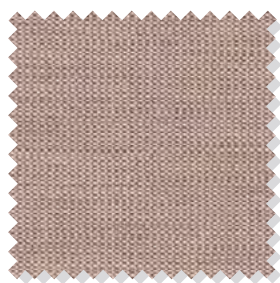


0566

Telas Kvadrat



0576



0614



0644



0654



0666



0674



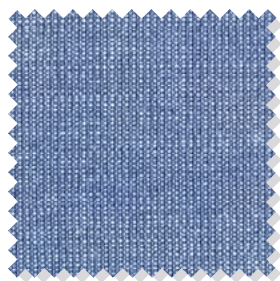
0684



0694



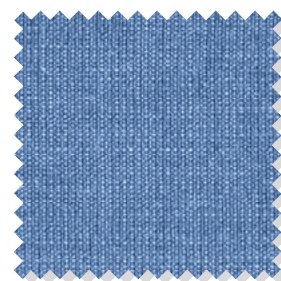
0716



0726



0734



0746



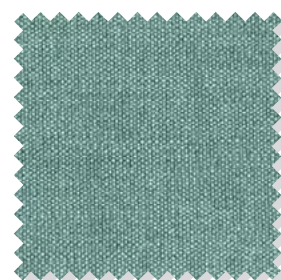
0764



0786



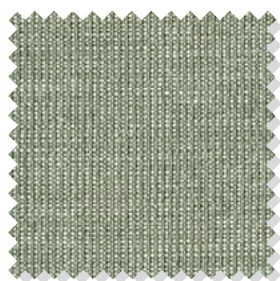
0794



0836



0854



0926



0936



0946

Kvadrat Textiles



0964



0974



0984



0996

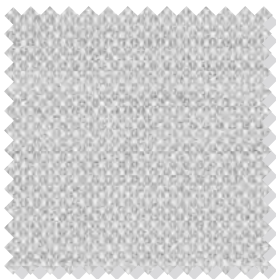
Kvadrat Textiles

Fiord 2 / Grade 9

Composition / Composición
92% New wool (worsted),
8% Nylon
92% lana nueva (peinada),
8% Nylon

Martindale test /
Resistencia a la abrasión
60.000 Cycles / Ciclos

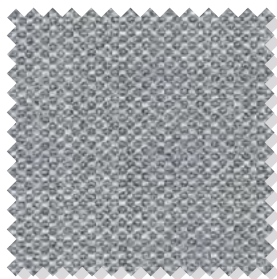
Certifications / Certificados
BS 5852 Crib 5 with treatment •
BS 5852 part 1 • DIN 4102 B2 • EN
1021-1/2 • IMO FTP Code 2010
Part 8 • NF D 60 013 • UNI 9175 1
• IMUS Cal. Bull. 117-2013 • AS/
NZS 3837, class 2 • SN 198 898
5.3 with treatment



0101



0121



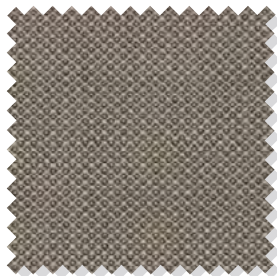
0151



0171



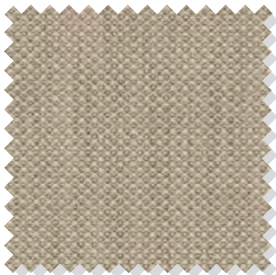
0191



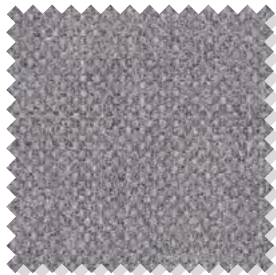
0262



0271



0322



0351



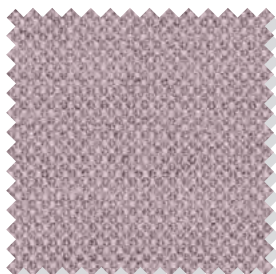
0371



0391



0451



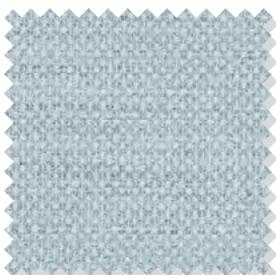
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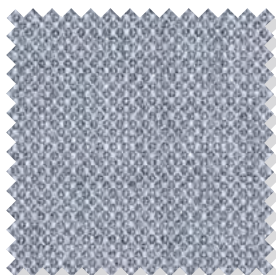
0581



0591



0721



0751



0771

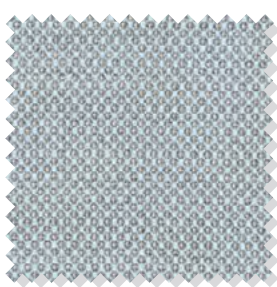
Telas Kvadrat



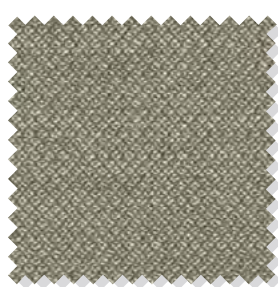
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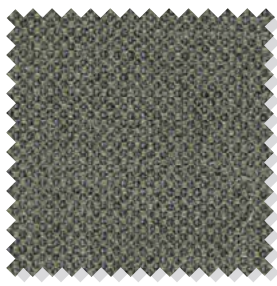
0791



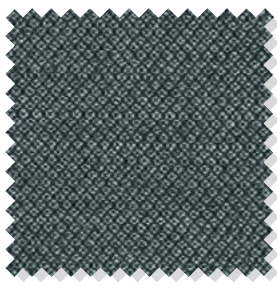
0821



0951



0961



0971



0991

Telas Kvadrat

Tonus 4/ Grade 10

Composition / Composición
90% New wool, 10% Helanca
90% Lana virgen
10% Helanca

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

Certifications / Certificados
BS 5852 part 1 • EN 1021-1/2 •
IMO FTP Code 2010 Part 8 • NF D
60 013 • NFPA 260SN 198 898 5.3
with treatment • UNI 9175 1 • IMUS
Cal. Bull. 117-2013 • ÖNORM B1/
Q1 • BS 5852 Crib 5 with treatment



0128



0130



0131



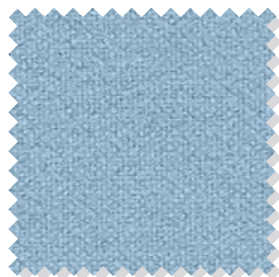
0132



0135



0210



0508



0631



0764

Kvadrat Textiles

Divina Melange 3 / Grade 10

Composition / Composición
100% New wool
100% Lana virgen

Martindale test /
Resistencia a la abrasión
45.000 Cycles / Ciclos

Certifications / Certificados
AS/NZS 1530.3 • BS 5852 Crib
5BS 5852 part 1 • BS 5867 part 2
type B • EN 1021-1/2 • EN 13501,
C-s1, d0, glued • IMO FTP Code
2010 Part 8 • NF D 60 013NFPA
260 • SN 198 898 5.3 with
treatment • UNI 9175 1 • IMUS Cal.
Bull. 117-2013 • ÖNORM B1/ Q1
• BS 5852 ignition source 3



0120



0147



0170



0180



0227



0260



0427



0457



0471



0547



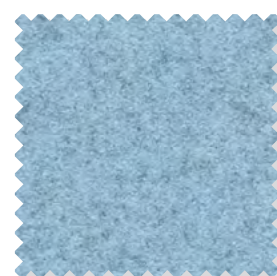
0567



0581



0687



0731



0757



0777



0787



0821

Telas Kvadrat



0871



0917



0967

Kvadrat Textiles

Hallingdal 65 / Grade 10

Composition / Composición
70% New wool, 30% Viscose
70% Lana virgen, 30% Viscosa

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

Certifications / Certificados
AS/NZS 1530.3 • AS/NZS 3837
• BS 5852 Crib 5
• EN 1021-1/2 • IMO FTP Code
2010 Part 8 • NF D 60 013 • NFPA
260SN 198 898 5.3 with treatment
• UNI 9175 1 • IMUS Cal. Bull. 11 7-
2013 • ÖNORM B1/ Q1 • BS 5852
ignition source 3



0100



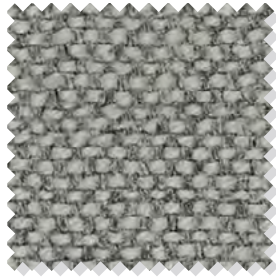
1003



0110



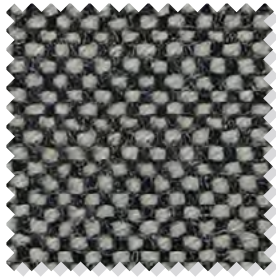
0113



0116



0123



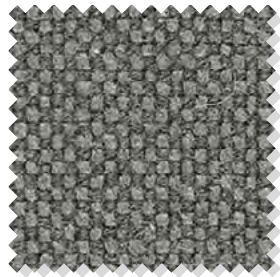
0126



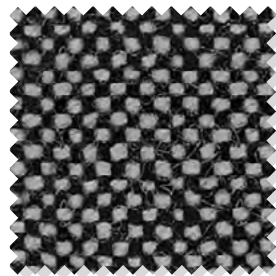
0130



0143



0153



0166



0173



0180



0190



0200



0220



0227



0270

Telas Kvadrat



0368



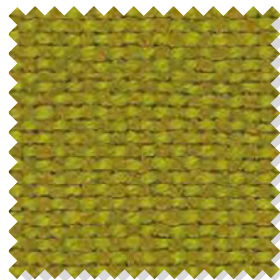
0370



0376



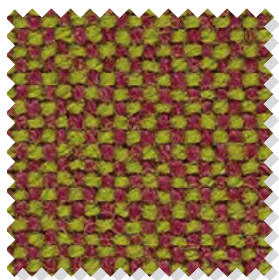
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0420



0457



0526



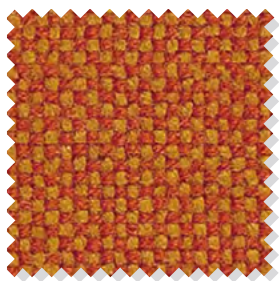
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0563



0573



0590



0596



0600



0657



0674



0680



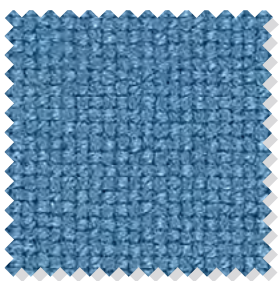
0687



0694

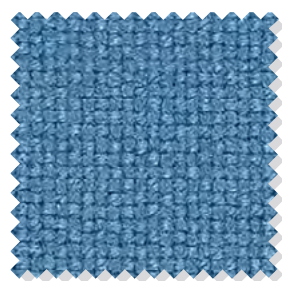


0702



0723

Kvadrat Textiles



0733



0750



0753



0754



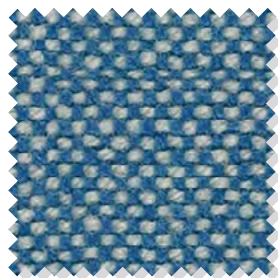
0764



0773



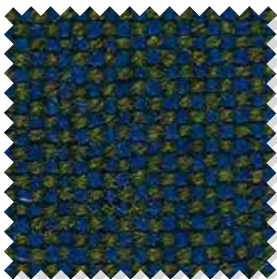
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0840



0850



0890



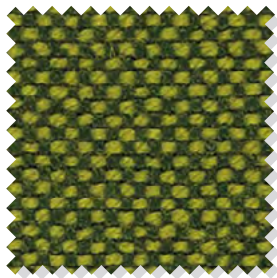
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0944



0960



0980

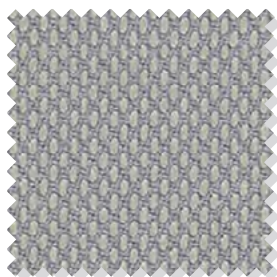
Telas Kvadrat

Steelcut Trio 3 / Grade 10

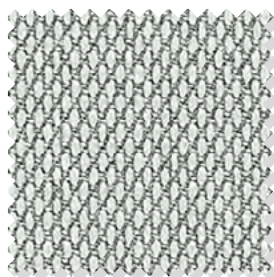
Composition / Composición
90% New wool (worsted),
10% Nylon
90% lana virgen
10% nailon

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

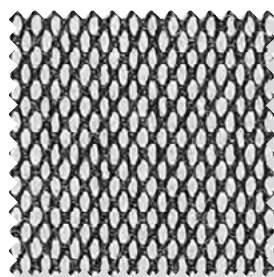
Certifications / Certificados
AS/NZS 3837, class 2 • BS 5852
part 1EN 1021-1/2 • IMO FTP
Code 2010 Part 8 • NF D 60 013 •
NFPA 260 • SN 198 898 5.3 with
treatment • UNI 9175 1 • IMUS Cal.
Bull. 117-2013 • ÖNORM B1/ Q1
• BS 5852 Crib 5 with treatment •
AS/NZS 1530.3BS 5852 ignition
source 3



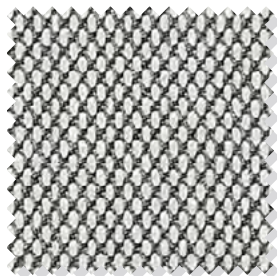
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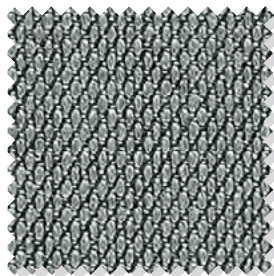
0113



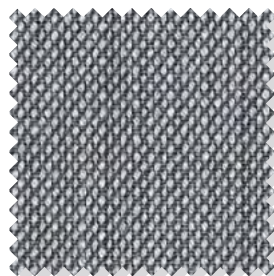
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0133



0153



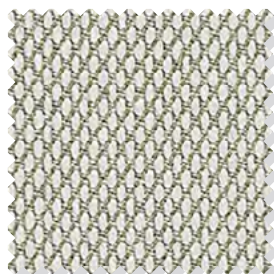
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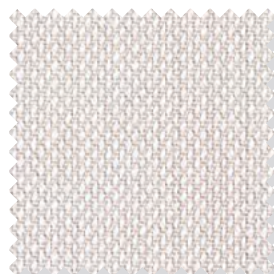
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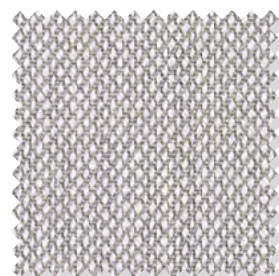
0205



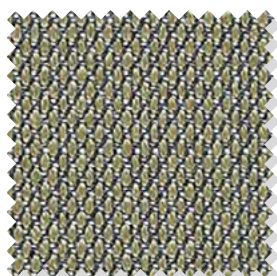
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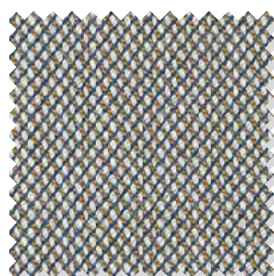
0226



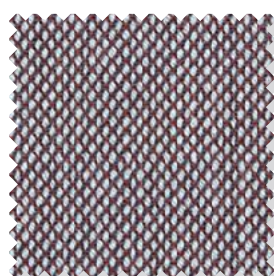
0246



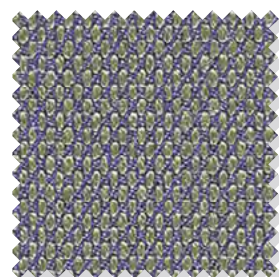
0253



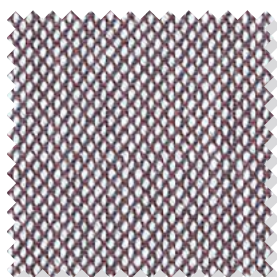
0266



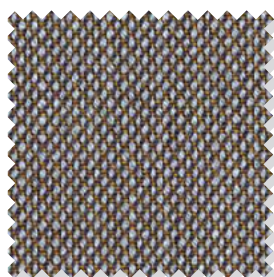
0276



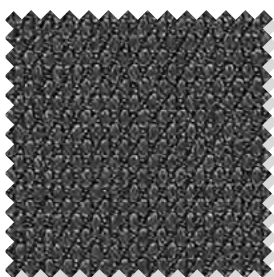
0283



0336

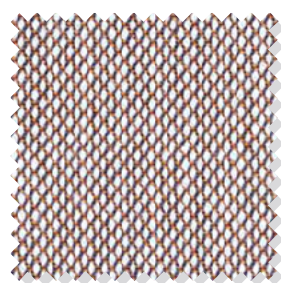


0376

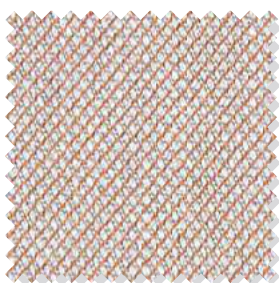


0383

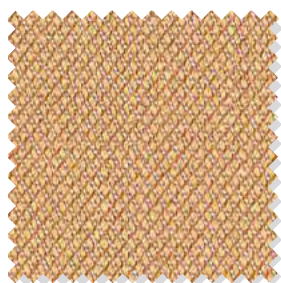
Kvadrat Textiles



0416



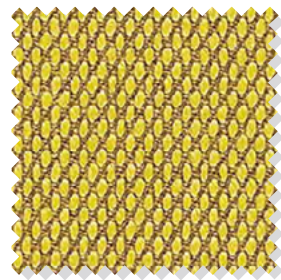
0426



0436



0446



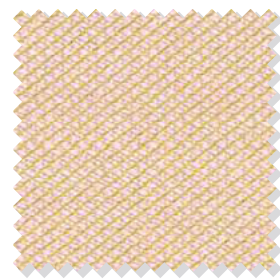
0453



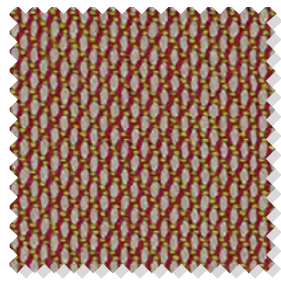
0466



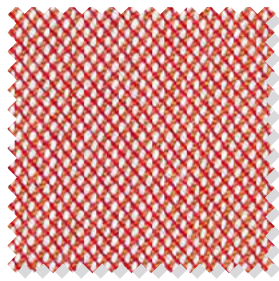
0476



0506



0515



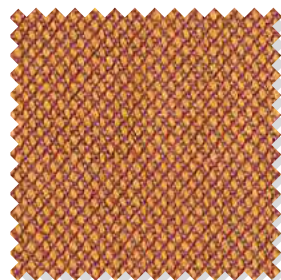
0526



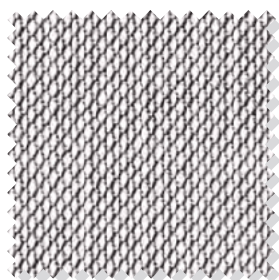
0533



0553



0576



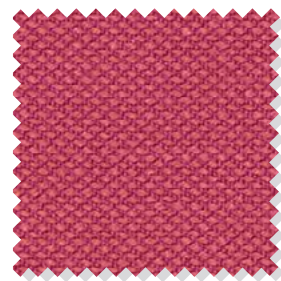
0616



0636



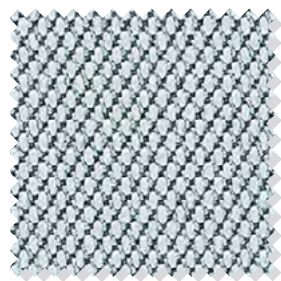
0645



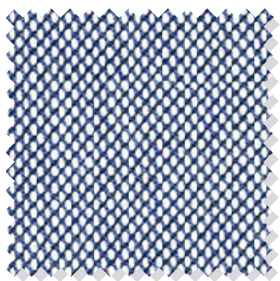
0666



0686

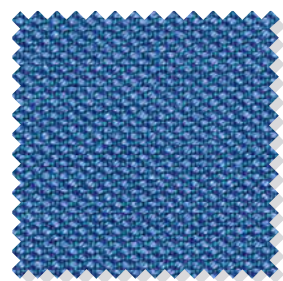


0713

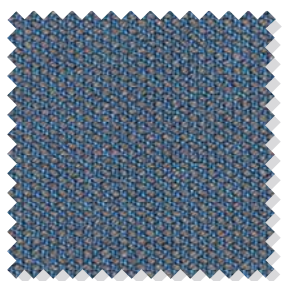


0716

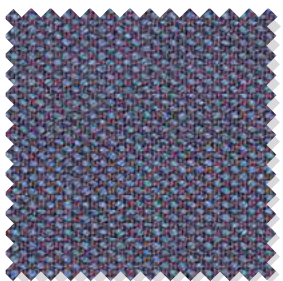
Telas Kvadrat



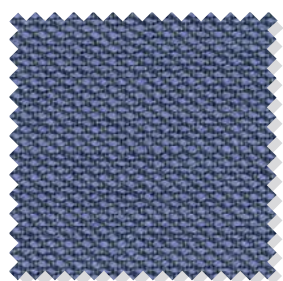
0746



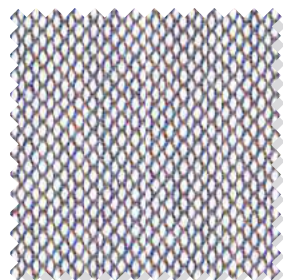
0756



0776



0796



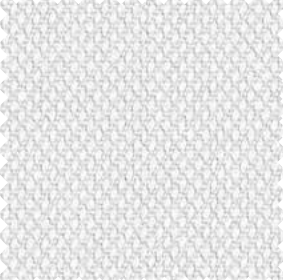
0806



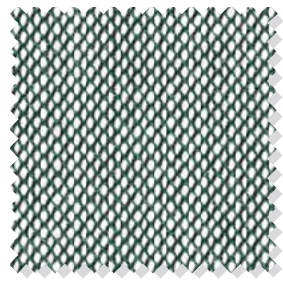
0865



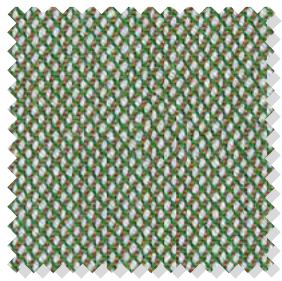
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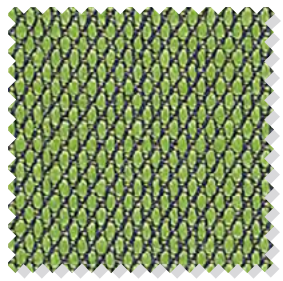
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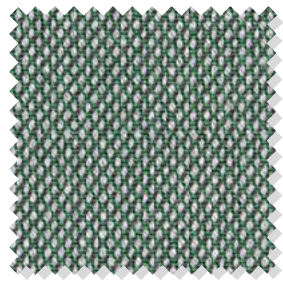
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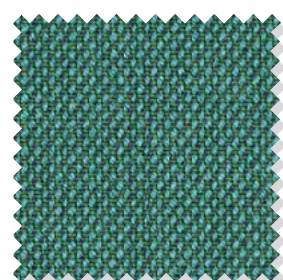
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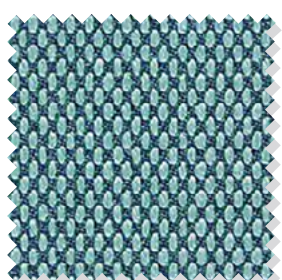
0953



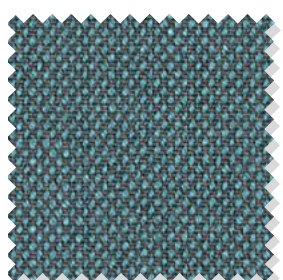
0966



0976



0983



0996

Kvadrat Textiles

Patio / Grade 7

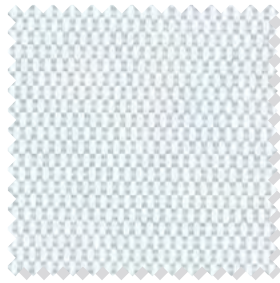
Composition / Composición
100% Trevira CS

Martindale test /
Resistencia a la abrasión
50.000 Cycles / Ciclos

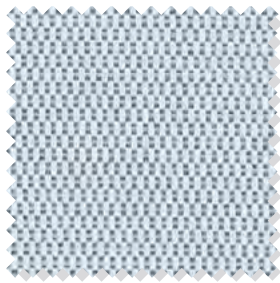
Certifications / Certificados
BS 5852 Crib 5 • IMO FTP Code
2010 Part 8 • NF D 60 013 • NF P
92 507 M1 • UNI 9175 1IM • UNI
9177 Classe 1 • US Cal. Bull.
117-2013 • DIN 4102 B1 • EN
1021-1/2 • AS/NZS 3837 class 1 •
ASTM E84 Class A Unadhered •
NFPA 701 • ÖNORM B1/Q1



0100



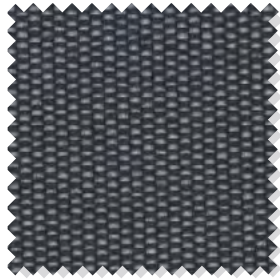
0110



0140



0150



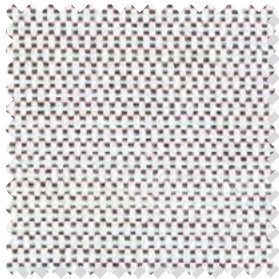
0170



0200



0210



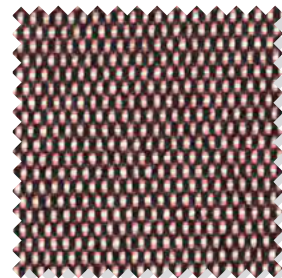
0220



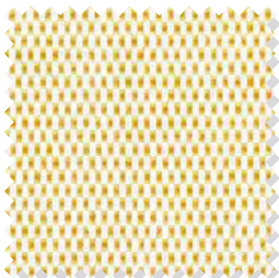
0230



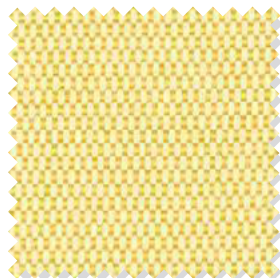
0340



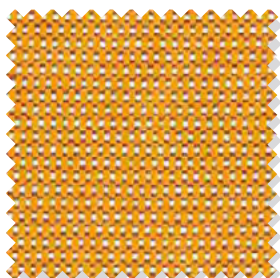
0370



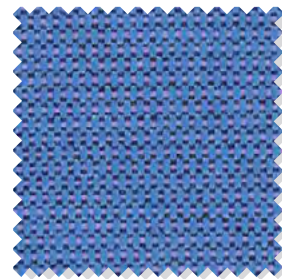
0410



0440



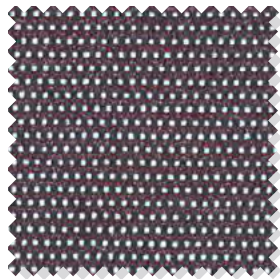
0450



0750



0780



0970

Telas Spradling

Valencia / Grade 3

Composition / Composición
Vinyl / Urethane topcoat
Capa de vinilo / uretano

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

Certifications / Certificados
EU: EN 1021 Parte 1 y 2 • ES: UNE 23.727-90 1R/M.2 • FR: NF P 92-503/ M2 • DE: DIN 4102 B2 • IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) • Classe 1.IM (UNO I EMME) • AT: ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten • AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend • MO FTP 2010 Código MSC.307 (88) Parte 8 3.1 & 3.2 • US: FMVSS 302 • US: FAR 25/853 (MED) Marine Equipment Directive (en su versión en vigor) • ECE R118.02 (replaces Directive 95/28/CE) Annexes 6, 7 & 8 • EN 71-2:2006+A1:2007 - Seguridad del juguete - Parte 2: Inflamabilidad • Selección de colores en calidad BS 5852 CRIB 5



Praliné
107-0001



Mocca
107-0020



Taupe
107-0034



Sisal
107-1048



Leinen
107-1049



Beige
107-1050



Night
107-2108



Kirsche
107-2074



Rot
107-2075



Lavendel
107-3001



Delft
107-3067



Marine
107-3068



Baltic
107-3069



Graphite
107-4003



Meteor
107-4041



Titan
107-4042



Platin
107-4043



Warm Grey
107-4044

Spradling Textiles



Perle
107-4045



Turkis
107-5057



Nectarine
107-6003



Schwarz
107-9035



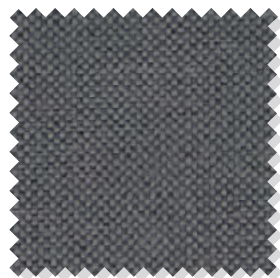
Weiss
107-8032

Maglia / Grade 4

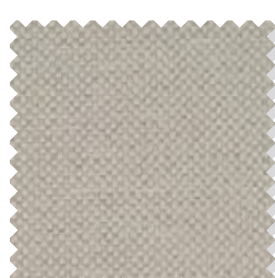
Composition / Composición
Vinyl / Urethane topcoat
Capa de vinilo / uretano

Martindale test /
Resistencia a la abrasión
>100.000 Cycles / Ciclos

Certifications / Certificados
EU: EN 1021 Parte 1 y 2 • ES: UNE 23.727-90 1R/M.2 • FR: NF P 92-503/M2 • DE: DIN 4102 B2 • IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME) • AT: ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten • AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend • IMO FTP 2010 Código MSC.307 (88) Parte 8 3.1 & 3.2 • US: FMVSS 302 • US: FAR 25/853 • (MED) Marine Equipment Directive (en su versión en vigor) • ECE R118.02 (replaces Directive 95/28/CE) Annexes 6, 7 & 8 • EN 71-2:2006+A1:2007 - Seguridad del juguete - Parte 2: Inflamabilidad



Urban
MAG-8056



Uyumi
MAG-5001

Telas Textiles

Silvertex / Grade 3

Composition / Composición
Vinyl / Urethane topcoat
Capa de vinilo / uretano

Martindale test /
Resistencia a la abrasión
300.000 Cycles / Ciclos

Certifications / Certificados
EU: EN 1021 Parte 1 y 2 • ES: UNE 23.727-90 1R/M.2 • FR: NF P 92-503/M2 • DE: DIN 4102 B2 • IT: UNI 9175 (1987) / UNI 9175/FA1 (1994 • Classe 1.IM (UNO I EMME) • AT: ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten • AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend • IMO FTP 2010 Código MSC.307 (88) Parte 8 3.1 & 3.2 • US: FMVSS 302 • US: FAR 25/853 (MED) Marine Equipment Directive (en su versión en vigor) • ECE R118.02 (replaces Directive 95/28/CE) Annexes 6, 7 & 8 • EN 71-2:2006+A1:2007 - Seguridad del juguete - Parte 2: Inflamabilidad
Selección de colores en calidad BS 5852 CRIB 5



Macadamia
122-0001



Mocca
122-0005



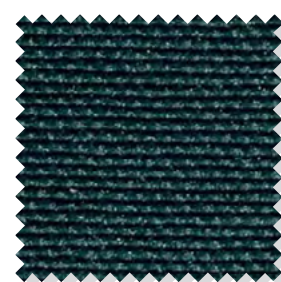
Taupe
122-0009



Sisal
122-1051



Champagne
122-1078



Teal
122-2100



Camel
122-2105



Red
122-2011



Sunkist
122-2012



Turquoise
122-3001



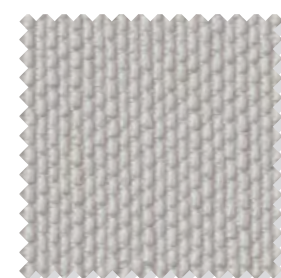
Baltic
122-3066



Delft
122-3067



Jet
122-3068



Ice
122-4004



Sterling
122-4011



Shitake
122-4012



Meteor
122-4024



Pistacho
122-5008

Spradling Textiles



Basil
122-5020



Fosrest
122-5063



Black
122-9001



Carbon
122-9002

Telas Sunbrella

Solids & Stripes/ Grade 3

IN/OUT

Composition / Composición
100% acrílico teñido en masa
100% acrylic dyed mass

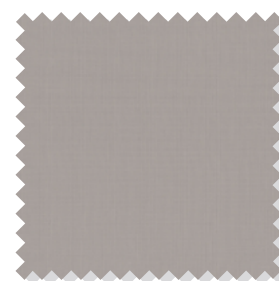
Martindale test /
Resistencia a la abrasión
30.000 Cycles / Ciclos



SJA 3127 137
Mink Brown



SJA 3705 137
Charcoal



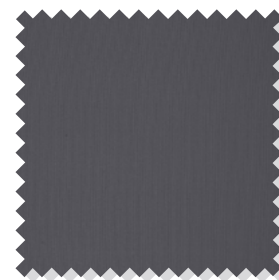
SJA 3706 137
Shingles



SJA 3728 137
Paris Red



SJA 3729 137
Taupe



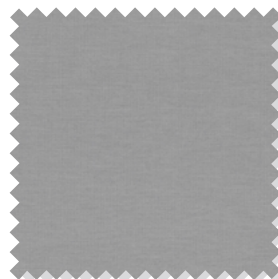
SJA 3737 137
Ardoise



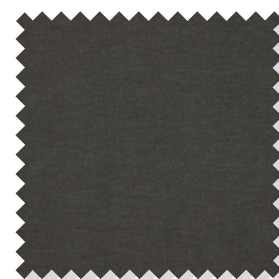
SJA 3738 137
Macao



SJA 3741 137
Silver Grey



SJA 3756 137
Lead Chine



SJA 3757 137
Flanelle



SJA 3758 137
Sooty



SJA 3780 137
Lin



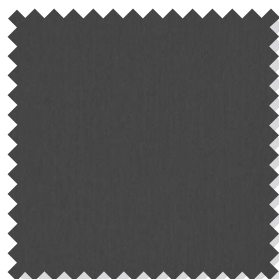
SJA 3792 137
Dark Smoke



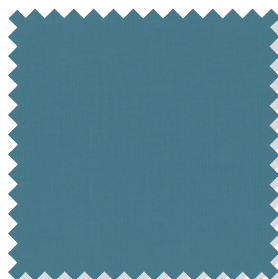
SJA 3907 137
Taupe Chine



SJA 5477
137 Logo Red



SJA 3906 137
Carbon



SJA 3941 137
Adriatic

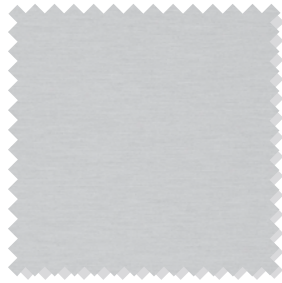


SJA 3964 137
Curacao

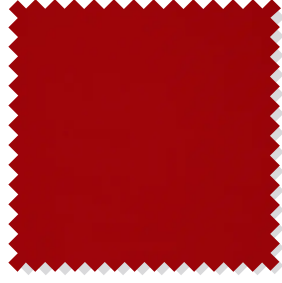
Sunbrella Textiles



SJA 3965 137
Blush



SJA 3966 137
Marble



SJA 3968 137
Pepper



SJA 3969
137 Pumpkin



SJA 3970 137
Lichen



SJA 3982 137
Autumn



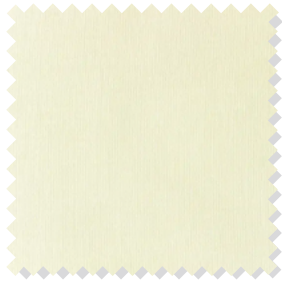
SJA 3983 137
Almond



SJA 5422 137
Antique Beige



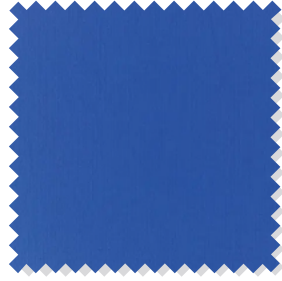
SJA 3988 137
Stone



SJA 5404 137
Natural



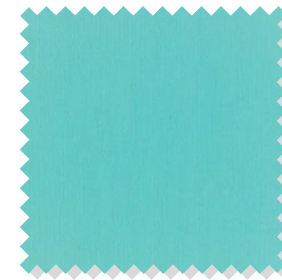
SJA 5408 137
Black



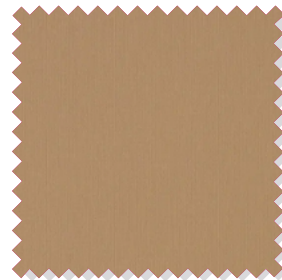
SJA 5499 137
True Blue



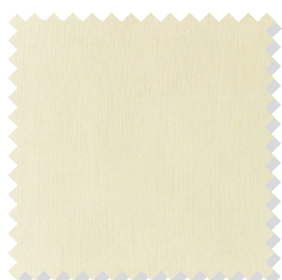
SJA 5436 137
Burgundy



SJA 5416 137
Aruba



SJA 5476 137
Heather Beige



SJA 5453 137
Canvas

Telas Sunbrella

Lopi / Grade 9

IN/OUT

Composition / Composición
100% Sunbrella solution dyed
acrylic
Solución Sunbrella 100% teñida
acrílica

Martindale test /
Resistencia a la abrasión
90.000 Cycles / Ciclos



LOP R013
140 Shadow



LOP R014
140 Coconut



LOP R015
140 Silver



LOP R017
140 Charcoal



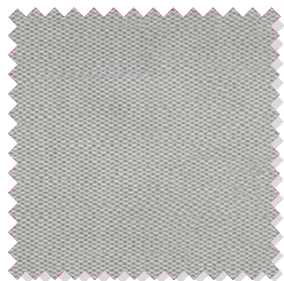
LOP R018
140 Marble



LOP R019
140 Sand



LOP R034
140 Antique



LOP R043
140 Ash

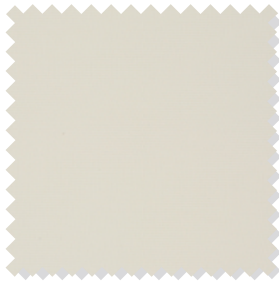
Sunbrella Textiles

Natte / Grade 4

IN/OUT

Composition / Composición
100% Sunbrella solution dyed
acrylic
Solución Sunbrella 100% teñida
acrílica

Martindale test /
Resistencia a la abrasión
30.000 Cycles / Ciclos



NAT 10014
140 Nature



NAT 10020
140 White



NAT 10021
140 Canvas



NAT 10022 140
Grey Chine



NAT 10025 140
Frosty Chine



NAT 10028 140
Heather Beige



NAT 10029 140
Heather Grey



NAT 10030 140
Sooty



NAT 10040 140
Nature Grey



NAT 10059 140
Dark Taupe



NAT 10063 140
Charcoal Chine



AT 10064 140
Carbon Sky



NAT 10065 140
Carbon beige



NAT 10101
140 Tonka



NAT 10150
140 Heather



NAT 10151
140 Linen



NAT 10152
140 Graumel



NAT 10155
140 Taupe