

MATERIALI E TESSUTI MATERIALS AND FABRICS

S TESSUTO FABRIC

100% Recycled Polyester

Abrasioni Abrasion

ISO 12947 - 2

150.000 Martindale

Resistenza alla luce Lightfastness

ISO 105 - B02

Note 6

Resistenza sfregamento a secco Fastness to dry rubbing

ISO 105 - X12

Note 4-5

Pilling Pilling

ISO 12945 - 2

Note 5

more information www.fidivi.com

Resistenza al fuoco Flame resistance

UNI 9175 Class 1 IM
EN 1021-1&2
BS 5852 Crib 5
BS 7176 Medium Hazard
NF D 60013 AM 18
California TB117:2013



Formula "Open"
"Open" formula

N. Colori N. Colors **11**



1005



1008



2036



4007



4037



6098



7029



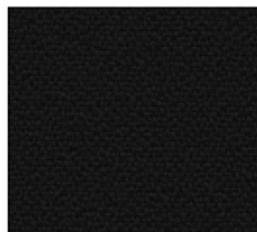
7041



8004



8010



8033

A TESSUTO FABRIC

100% Recycled Polyester

Abrasioni Abrasion

Resistenza alla luce Lightfastness

Resistenza sfregamento a secco Fastness to dry rubbing

Pilling Pilling

more information www.fidivi.com

ISO 12947 - 2

ISO 105 - B02

ISO 105 - X12

ISO 12945 - 2

100.000 Martindale

Note 6

Note 4-5

Note 5

Resistenza al fuoco Flame resistance

UNI 9175 Class 1 IM
EN 1021-1 & 2
CRIB 5
BS 7176 Class Medium Hazard
California TB 117-2013



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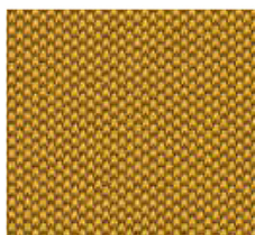
N. Colori N. Colors 15



1506



2519



3530



4503



4566



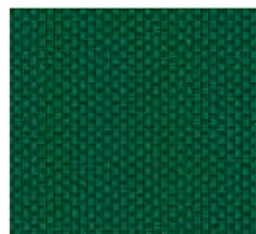
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6512



6555



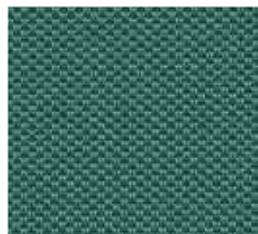
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7504



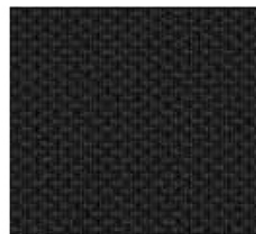
7521



7526



8017



8033



8504



22 bottles / m³



A SIMILPELLE FAUX LEATHER

76% PVC - 22% PES - 2% PU

Resistenza alla luce	Lightfastness	ISO 105-B02	6/7
Resistenza sfregamento a secco	Fastness to dry rubbing	ISO 105-X12	5
Resistenza allo sfregamento a bagnato	Fastness to wet rubbing	ISO 105-X12	5
Robustezza	Tear strenght	UNI 4818-13	100.000 cicli
more information www.flukso.it			

Resistenza al fuoco Flame resistance

UNI 9175 classe 1IM
EN 1021-1
EN 1021-2
BS 5852-1 cigarette test
BS 5852-1 match test
TB 117:2013



Formula "Selected"
"Selected" formula

N. Colori N. Colors 9



1003



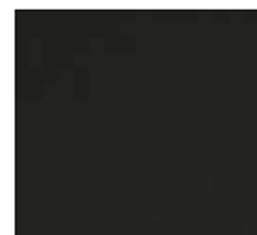
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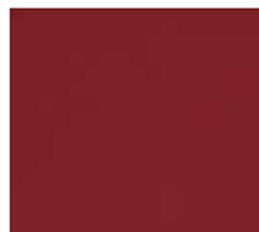
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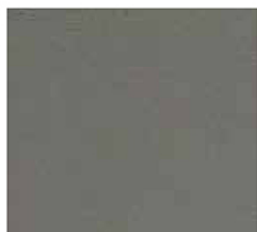
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1017



1019



1024



1026



1033



A TESSUTO FABRIC

100% Polyester Trevira CS

Abrasioni Abrasion

ISO 12947 - 2

65.000 Martindale

Resistenza alla luce Lightfastness

ISO 105 - B02

Note 6

Resistenza sfregamento a secco Fastness to dry rubbing

ISO 105 - X12

Note 4-5

Pilling Pilling

ISO 12945 - 2

Note 5

more information www.fidivi.com

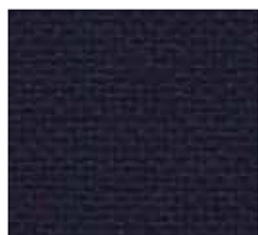
Resistenza al fuoco Flame resistance

UNI 9174 - 8456 Class C1
UNI 9175 Class 1 IM
DIN 4102 Class B1
NF 92501-7 Class M1
NF D 60013 Class AM18
EN 1021-1 & 2
BS Crib 5
BS 7176 Class Medium Hazard
EN 13773 Class 1
OENORM 3800-1 Class B1,Q1,TR1
California TB117
USA NFPA 701
USA NFPA 260
IMO Part 8 Upholstery



Formula "Selected"
"Selected" formula

N. Colori N. Colors 10



6098



7014



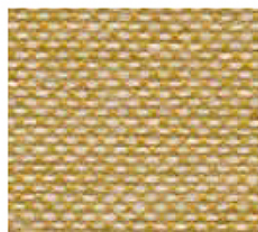
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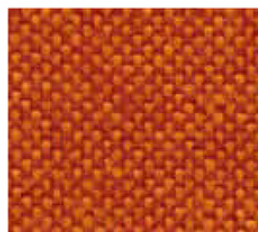
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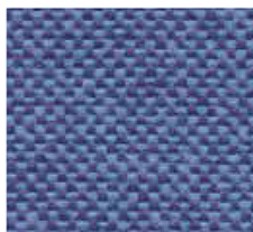
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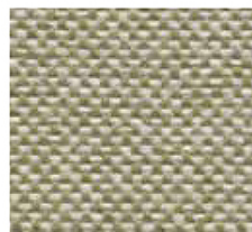
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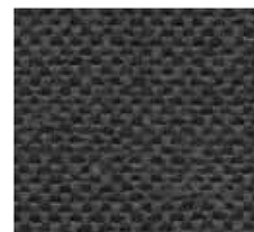
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9601



9703



9806

A TESSUTO FABRIC

100% Polyester Trevira CS

Abrasioni Abrasion

ISO 12947 - 2

100.000 Martindale

Resistenza alla luce Lightfastness

ISO 105 - B02

Note 6

Resistenza sfregamento a secco Fastness to dry rubbing

ISO 105 - X12

Note 4-5

Pilling Pilling

ISO 12945 - 2

Note 5

more information www.fidivi.com

Resistenza al fuoco Flame resistance

UNI 9174 - 8456 Class C1
UNI 9175 Class 1 IM
DIN 4102 Class B1
NF 92501-7 Class M1
NF D 60013 Class AM18
EN 1021-1 & 2
BS Crib 5
BS 7176 Class Medium Hazard
EN 13773 Class 1
OENORM 3800-1 Class B1,Q1,TR1
California TB117
USA NFPA 701
USA NFPA 260
IMO Part 8 Upholstery



Formula "Selected"
"Selected" formula

N. Colori N. Colors **14**



MN1514



MN2036



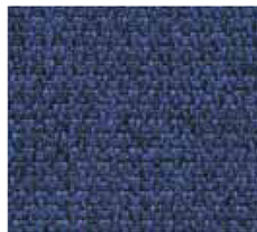
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MN4003



MN4030



MN6504



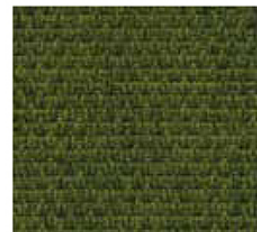
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MN7003



MN7007



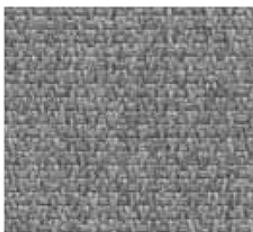
MN7509



MN8013



MN8033



MN8504



MN8511

A TESSUTO FABRIC

98% Polyester riciclato post-consumo - 2% Polyester

Abrasioni Abrasion

EN ISO 12947 - 2
ASTM D4157 - 07

100.000 Martindale
100.000 Double rubs wyzenbeek

Resistenza alla luce Lightfastness

EN ISO 105 - B02

Note 5-8

Resistenza sfregamento a secco Fastness to dry rubbing

EN ISO 105 - X12

Note 4-5

Pilling Pilling

EN ISO 12945-2

Note 4-5

more information www.gabriel.dk

Resistenza al fuoco Flame resistance

BS EN10211&2 Cigarette & Match
CA TB 117-2013
ASTM E 84 Classe I



Formula "Selected"
"Selected" formula

N. Colori N. Colors 14



60019



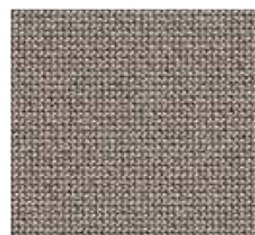
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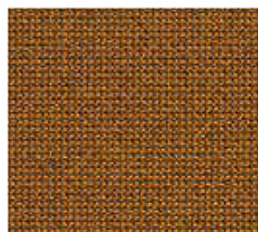
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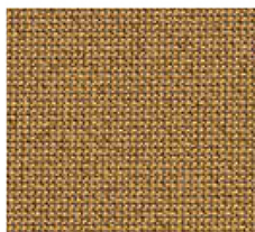
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61169



62082



62083



64196



66165



66167



68181



68182



68187



B TESSUTO FABRIC

100% Polyester riciclato - Certificato SEAQUAL

Abrasioni Abrasion

ISO 12947 - 2

100.000 Martindale

Resistenza alla luce Lightfastness

ISO 105 - B02

Note 6

Resistenza sfregamento a secco Fastness to dry rubbing

ISO 105 - X12

Note 4-5

Pilling Pilling

ISO 12945 - 2

Note 5

more information www.fidivi.com

Resistenza al fuoco Flame resistance

UNI 9175 Class 1 IM
EN 1021-1 & 2
BS 7176 Class Low Hazard
California TB 117-2013



Formula "Selected"
"Selected" formula

N. Colori N. Colors 11



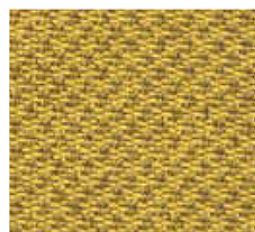
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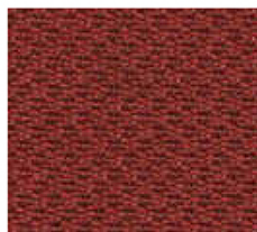
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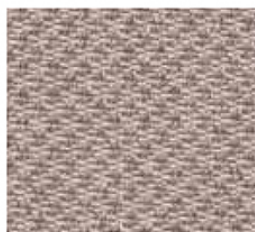
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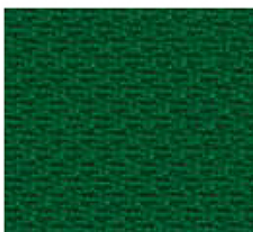
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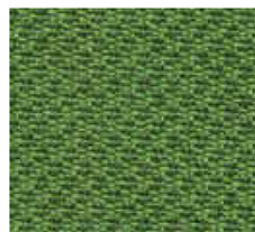
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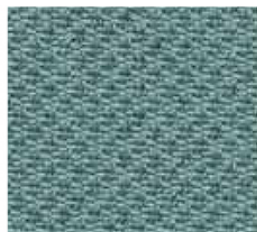
7029



7521



8517



8532

B TESSUTO FABRIC

100% Trevira cs

Abrasioni Abrasion

Resistenza alla luce Lightfastness

Resistenza sfregamento a secco Fastness to dry rubbing

Pilling Pilling

Ambiente Environment

EN ISO 12947 - 2
ASTM D4157 - 07

80.000 Martindale
60.000 Double rubs wyzenbeek

EN ISO 105 - B02

Note 5-8

EN ISO 105 - X12

Note 4-5

EN ISO 12945-2

Note 5

STANDARD 100 by OEKO-TEX®
EU Ecolabel
Cradle to Cradle Certified™ Bronze

Resistenza al fuoco Flame resistance

BS EN10211&2 Cigarette & Match
BS EN1021-1 Cigarette
BS 5852 Presepe 5
BS 7176 Pericolo medio
DIN 4102 - B1
NFP 92-503/504/505 M1
ONORM A3800-B1-B3825-Q1UK
Classe1 UNI9175 Classe1 EMME
FAR/JAR 25.853 (a) (i) (ii)
CA TB 117-2013
DIN EN 13501-1 B-s1,d0
AM 18-NF D60-013-(solo per tessuto)

more information www.gabriel.dk



Formula "Selected"
"Selected" formula

N. Colori N. Colors 14



60084



61138



61142



61143



61144



61145



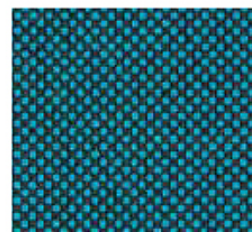
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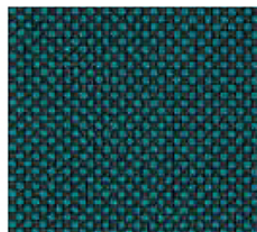
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66140



67070



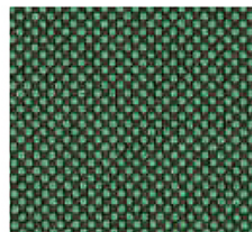
67071



68149



68168



68169

B TESSUTO FABRIC

75% WO - 25% PA

Abrasioni Abrasion

EN ISO12947

100.000 Martindale

Resistenza alla luce Lightfastness

EN ISO 105-B02

Note 6

Resistenza sfregamento a secco Fastness to dry rubbing

EN ISO 105-X12

Note 4-5

Pilling Pilling

EN ISO 12945-2

Note 4

more information www.pugirg.it

Resistenza al fuoco Flame resistance

BS 5852 Crib N°5 with standard
Foam 20/22 Kg/cu.m-con TRATT.
A RICHIESTA
EN 1021 Part 1-2 using a standard
Foam 20/22 Kg/cu.m.
California Bull.117 June 2013



Formula "Open"
"Open" formula

N. Colori N. Colors 10



103



202



302



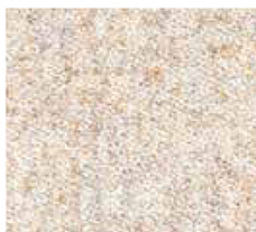
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452



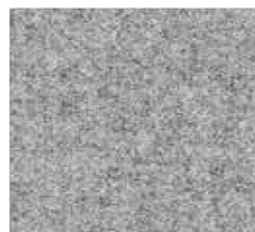
502



505



553



601



651

B TESSUTO FABRIC

100% Trevira CS

Abrasioni Abrasion

Resistenza alla luce Lightfastness

Resistenza sfregamento a secco Fastness to dry rubbing

Pilling Pilling

more information www.gabriel.dk

EN ISO 12947-2
ASTM D4157-07

EN ISO 105-B02

EN ISO 105-X12

EN ISO 12945-2

100.000 Martindale
60.000 Double rubs wyzenbeek

Note 5-8

Note 4-5

Note 5

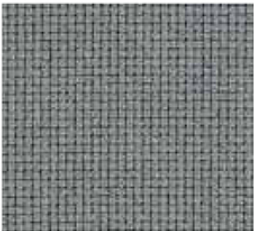
Resistenza al fuoco
Flame resistance

BS 7176 Medium hazard
BS 5852 Crib 5
BS EN 1021-1 Cigarette
BS EN 1021-2 Match
DIN 4102 - B1
NFP 92-503/504/505 M1
ONORM A3800-B1-B3825-Q1
UK Class Uno UNI 9175 Class 1 I
EMME FAR/JAR 25.853 (a)(i)(ii)
CA TB 117-2013
DIN EN 13501-1 B-s1,d0
AM 18-NF 60-013 (only for fabric)

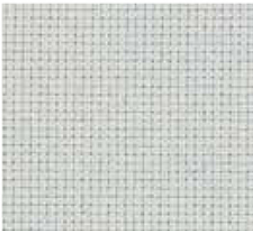


Formula "Open"
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N. Colori N. Colors 12



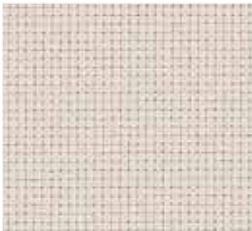
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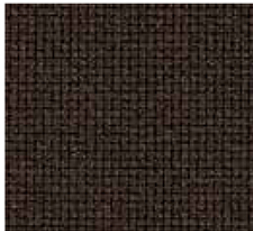
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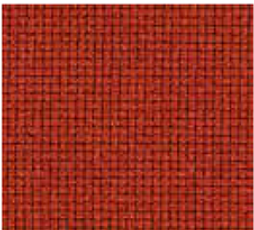
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61141



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62071



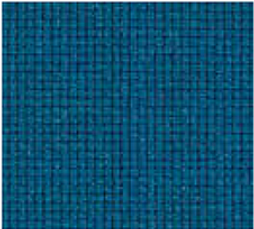
64172



64183



66138



66139



68149

B SIMILPELLE FAUX LEATHER

63% PU - 29% COT - 8% PES

Abrasioni Abrasion

Resistenza alla luce Lightfastness

Solidità colori al sudore Colour fastness to sweat

Robustezza Tear strenght

more information www.flukso.it

UNI EN ISO 12947-2 150.000 Martindale

UNI EN ISO 105-B02 5/6

UNI EN ISO 105-E04 4/5

UNI EN ISO 12947-2 150.000 cicli

Resistenza al fuoco Flame resistance

UNI 9175 classe 1IM
EN 1021-1
EN 1021-2
BS 5852-1 cigarette test
BS 5852-1 match test
BS 5852 crib 5
TB 117:2013
IMO FTP CODE 2010
ONORM B 3825



Formula "Selected"
"Selected" formula

N. Colori N. Colors **14**



B TESSUTO FABRIC

100% PES FR

Abrasioni Abrasion

UNI EN ISO 12947-2 100.000

Resistenza alla luce Lightfastness

UNI EN ISO 105-B02 4/5

Resistenza sfregamento a secco Fastness to dry rubbing

UNI EN ISO 105-X12 4/5

Pilling Pilling

UNI EN ISO 12945-2:02 4/5

more information www.flukso.it

Resistenza al fuoco Flame resistance

UNI 9175 classe 1IM
EN 1021-1
EN 1021-2
BS 5852-1 cigarette test
BS 5852-1 match test
BS 5852 crib 5
TB 117 2013



Formula "Open"
"Open" formula

N. Colori N. Colors 12



12



13



14



17



18



23



24



30



32



33



40



48

B TESSUTO FABRIC

100% Revive (PP)

Abrasioni Abrasion

UNI EN ISO 12947-2 45.000

Resistenza alla luce Lightfastness

UNI EN ISO 105-B02 Nota 6

Resistenza sfregamento a secco Fastness to dry rubbing

UNI EN ISO 105-X12 Nota 4-5

Pilling Pilling

UNI EN ISO 12945-2 Nota 4

more information www.flukso.it

Resistenza al fuoco
Flame resistance



Formula "Selected"
"Selected" formula

N. Colori N. Colors **9**



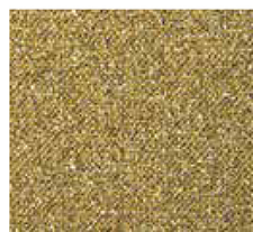
1



2



4



6



9



10



11



13



15

B

TESSUTO FABRIC

90% PVC 6% Pes 4% Cot

Abrasioni	Abrasion	UNI EN ISO 12947	≥ 100.000 cycles
Resistenza alla luce	Lightfastness	UNI ISO 4892	grey scale 4/5 minimum
Resistenza sfregamento a secco	Fastness to dry rubbing	UNI EN ISO 4674-1	meth.B 20 minimum
Pilling	Pilling	UNI EN ISO 2411	25 minimum
more information www.novartiplastitalia.it			

Resistenza al fuoco

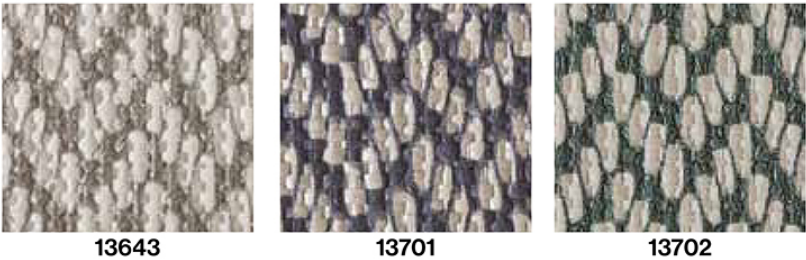
Flame resistance

11M - UNI 9175;
EN 1021 part 1/2;
BS 5852 part 1, is 0 and 1;
California TB 117:2013



Formula "Open"
"Open" formula

N. Colori N. Colors 3



Yuta Navy Super

by Novartiplast Italia

Materiali e Tessuti
Materials and Fabrics

B TESSUTO FABRIC

90% PVC 6% Pes 4% Cot

Abrasioni Abrasion

UNI EN ISO 12947 ≥ 100.000 cycles

Resistenza alla luce Lightfastness

UNI ISO 4892 grey scale 4/5 minimum

Resistenza sfregamento a secco Fastness to dry rubbing

UNI EN ISO 4674-1 meth.B 20 minimum

Pilling Pilling

UNI EN ISO 2411 25 minimum

more information www.novartiplastitalia.it

Resistenza al fuoco Flame resistance

1IM - UNI 9175;
EN 1021 part 1/2;
BS 5852 part 1, is 0 and 1;
California TB 117:2013



Formula "Open"
"Open" formula

N. Colori N. Colors 3



10001



12867



13603



C TESSUTO FABRIC

100% Polyester con trattamento antifiamma

Abrasioni Abrasion

ISO 12947-2
ASTM D4157

90.000 Martindale
100.000 Double rubs wyzenbeek

Resistenza alla luce Lightfastness

ISO 105-B02

Nota 4-5 (scala 1-8)

Resistenza sfregamento a secco Fastness to dry rubbing

ISO 105-X12

Nota 4-5 (scala 1-5)

Pilling Pilling

ISO 12945-2

Nota 4 (scala 1-5)

more information www.vescom.com

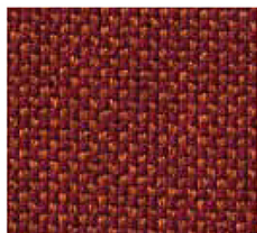
Resistenza al fuoco Flame resistance

EN 1021/1-2
BS 5852, crib 5
NF P 92 / 503 - 507, M1
DIN 4102, B1
UNI 9175, classe 1,IM
Cal TB 117
NFPA 260, class 1
IMO 2010 FTP part 8

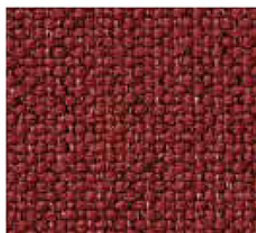


Formula "Selected"
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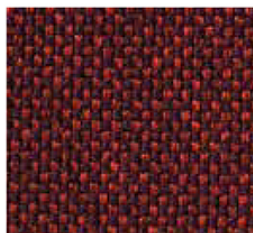
N. Colori N. Colors **14**



7062.01



7062.03



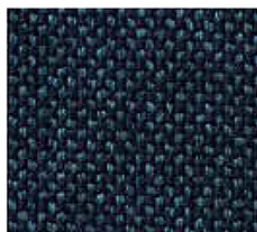
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7062.12



7062.13



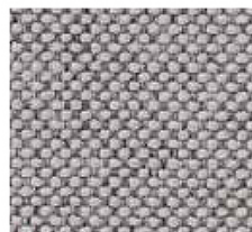
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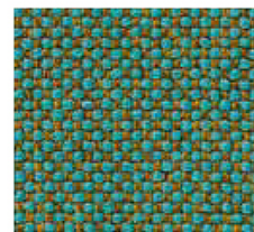
7062.19



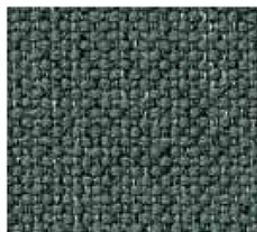
7062.20



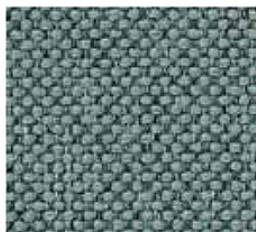
7062.21



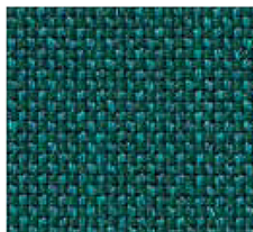
7062.29



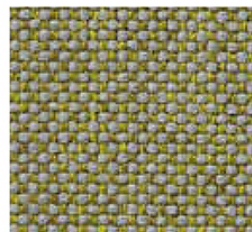
7062.31



7062.32



7062.33



7062.39

C TESSUTO FABRIC

100% Polyester

Abrasioni Abrasion

Resistenza alla luce Lightfastness

Resistenza sfregamento a secco Fastness to dry rubbing

Pilling Pilling

more information www.gabriel.dk

EN ISO 12947-2
ASTM D4157-07

EN ISO 105-B02

EN ISO 105-X12

EN ISO 12945-2

90.000 Martindale
100.000 Double rubs wyzenbeek

Nota 5-8

Nota 4-5

Nota 4-5

Resistenza al fuoco Flame resistance

BS EN1021 1&2 Cigarette and Match
BS EN 1021-1 Cigarette
CA TB 117-2013

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.
Contains no flame retardant chemical.



Formula "Selected"
"Selected" formula

N. Colori N. Colors **10**



60146



60900



61170



61171



61172



61173



65076



66129



66130



67045



C TESSUTO FABRIC

100% PES FR - 100% TREVIRA® CS

Abrasioni Abrasion

EN ISO 12947-2

100.000 Martindale

Resistenza alla luce Lightfastness

EN ISO 105-B02

Nota 5

Resistenza sfregamento a secco Fastness to dry rubbing

EN ISO105-X12

Nota 4

Pilling Pilling

EN ISO 12945-2

Nota 5

more information www.flukso.it

Resistenza al fuoco Flame resistance

UNI 8456 – 9174 classe 1
UNI 9175 classe 1IM
EN 1021-1
EN 1021-2
BS 5852 crib 5
DIN 4102 B1
NF P 92 503-507 M1
IMO FTP CODE 2010



Formula "Selected"
"Selected" formula

N. Colori N. Colors **12**



2102



2104



2106



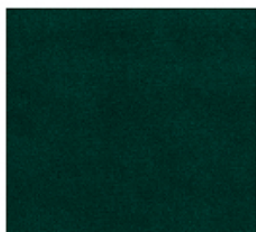
2112



2113



2128



2135



2141



2143



2144



2146



2150

C TESSUTO FABRIC

91% Lana Neozelandese - 9% Poliammide

Abrasioni Abrasion

Resistenza alla luce Lightfastness

Resistenza sfregamento a secco Fastness to dry rubbing

Pilling Pilling

more information www.gabriel.dk

EN ISO 12947-2
ASTM D4966-02

EN ISO 105-B02

EN ISO 105-X12

EN ISO 12945-2

200.000 Martindale
100.000 Martindale

Note 5-7

Note 4-5

Note 4-5

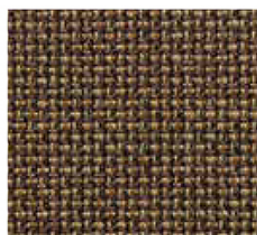
Resistenza al fuoco Flame resistance

BS EN1021 1&2 Cigarette e
fiammifero
BS 5852 Parte 10,1 Cigarette e
fiammifero
BS 5852 Presepe 5
Classe 1 UNI 9175 Classe II EMME
CA TB 117-2013
Passerà anche altri standard di
infiammabilità. Le prestazioni
ritardanti di fiamma dipendono
dalla schiuma utilizzata.
Non contiene sostanze chimiche
ignifugo.

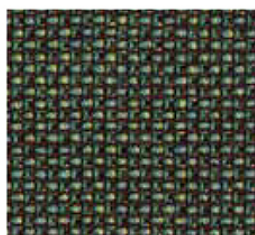


Formula "Selected"
"Selected" formula

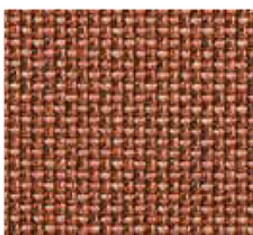
N. Colori N. Colors 12



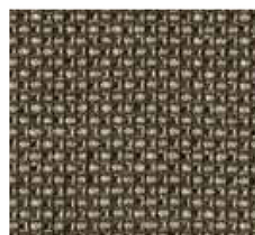
2101



3101



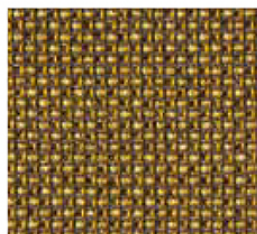
4101



6101



9101



10101



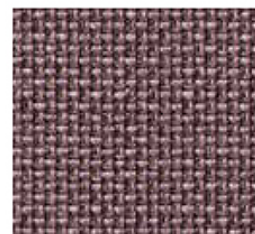
11101



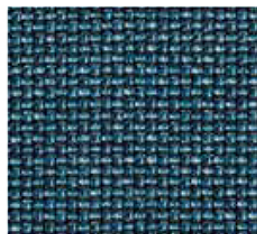
12101



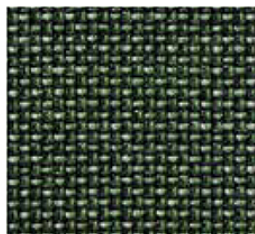
14101



19101



20101



24101



C TESSUTO FABRIC

88% New Zealand Wool - 12% Polyamide

Abrasioni Abrasion

EN ISO12947-2
ASTM D4966-02

100.000 Martindale
100.000 Martindale

Resistenza alla luce Lightfastness

EN ISO105-B02

Note 5-7

Resistenza sfregamento a secco Fastness to dry rubbing

EN ISO105-X12

Note 4-5

Pilling Pilling

EN ISO 12945-2

Note 4-5

more information www.gabriel.dk

Resistenza al fuoco Flame resistance

BS5852 Part 10:1 Cigarette & Match
BSEN 1021 1&2 Cigarette & Match
CATB 117-2013
Class Uno UNI 9175 Class1EMME
BS 5852 Crib 5 (flame retardant)



Formula "Selected"
"Selected" formula

N. Colori N. Colors **11**



4003



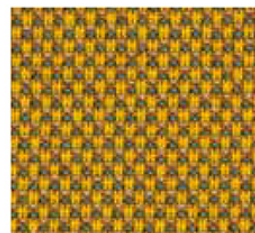
4004



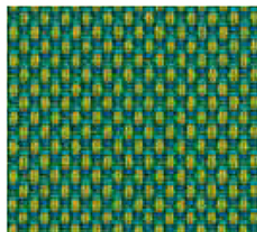
4104



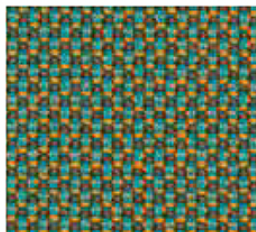
4601



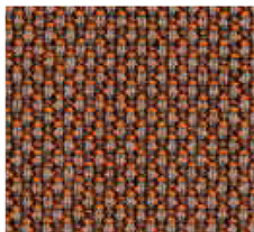
4830



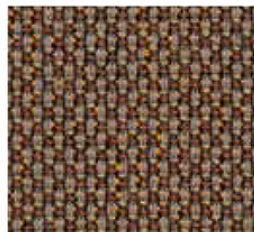
4851



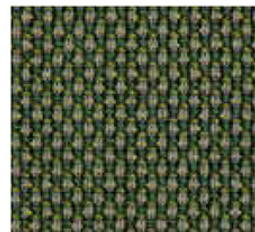
4870



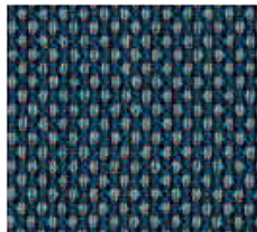
4930



4931



4932



4935

C TESSUTO FABRIC

100% PES FR

Abrasioni Abrasion

UNI EN ISO 12947-2 100.000 Martindale

Resistenza alla luce Lightfastness

UNI EN ISO 105-B02 Note 4-5

Resistenza sfregamento a secco Fastness to dry rubbing

UNI EN ISO 105-X12 Note 4-5

Pilling Pilling

UNI EN ISO 12945 2:02 Note 4-5

more information www.flukso.it

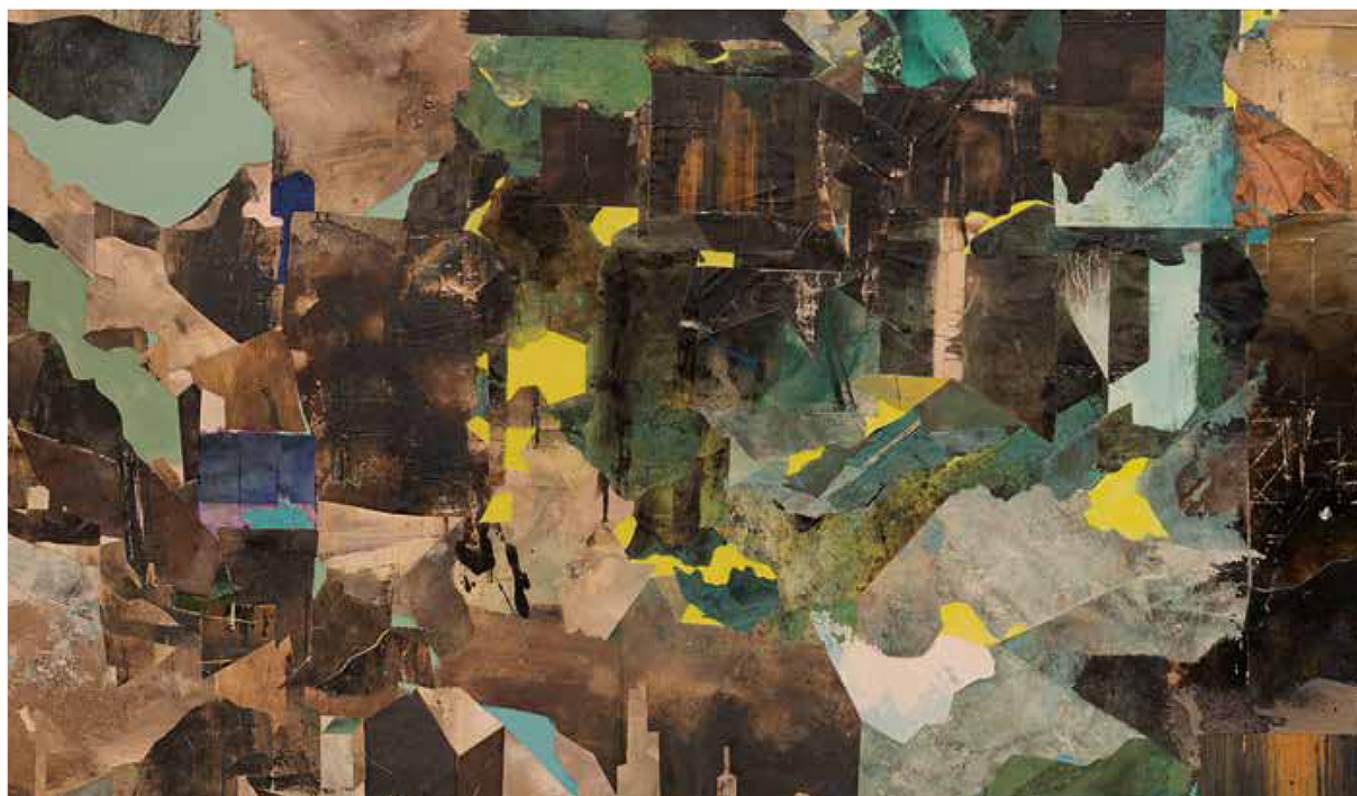
Resistenza al fuoco Flame resistance

UNI 9175 classe 1IM
EN 1021-1
EN 1021-2
BS 5852-1 cigarette test
BS 5852-1 match test
BS 5852 crib 5
TB 117 2013



Formula "Selected"
"Selected" formula

N. Colori N. Colors 1



D TESSUTO FABRIC

93% New Zealand Wool - 7% Polyamide

Abrasioni Abrasion

EN ISO12947-2 200.000 Martindale
ASTM D4966-02 200.000 Martindale

Resistenza alla luce Lightfastness

EN ISO105-B02 Note 5-7

Resistenza sfregamento a secco Fastness to dry rubbing

EN ISO105-X12 Note 4-5

Pilling Pilling

EN ISO 12945-2 Note 4-5

more information www.gabriel.dk

Resistenza al fuoco Flame resistance

BS 5852 Part 10,1 Cigarette&match
BS 476 Part 7, class 2
BS EN 1021 1&2 Cigarette&match
Class Uno UNI9175 Class1 EMME
CA TB117-2013
IMO MSC307(88) Annex 1 part 8
MED Certificate IMO
ONORM A3800-B2-B3825-Q1UK
Certificato MED IMO UK
BS5852 Crib 5 (flame retardant)
BS7176 Medium hazard (flame
retardant)



Formula "Selected"
"Selected" formula

N. Colori N. Colors 15



4013



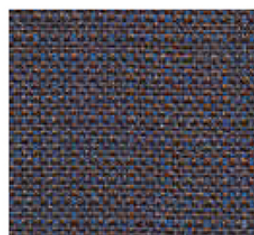
4022



4033



4115



4125



4301



4603



4604



4701



4702



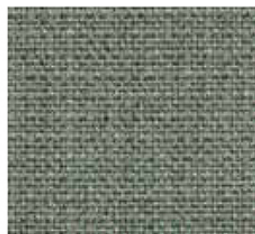
4712



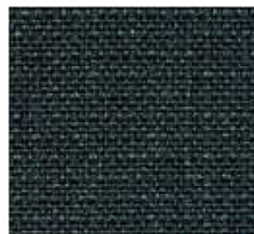
4721



4731



4752



4761

D TESSUTO FABRIC

75% Wool - 20% Polyester- 5% Polyamide

Abrasioni Abrasion

ISO12947-2
ASTM D4157

100.000 Martindale
100.000 Double rubs wyzenbeek

Resistenza alla luce Lightfastness

ISO105-B02

6 (scale 1-8)

Resistenza sfregamento a secco Fastness to dry rubbing

ISO 105-X12

6 (scale 1-8)

Pilling Pilling

ISO12945-2

4 (scale 1-5)

more information www.vescom.com

Resistenza al fuoco Flame resistance

EN 1021/1-2
BS 5852, crib 5
NF P 92/503-507, M2
DIN 4102, B2
IMO 2010 FTP part 8
UNI 9175, classe 1IM
Cal TB117
NFPA260, class 1

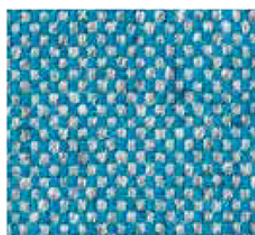


Formula "Selected"
"Selected" formula

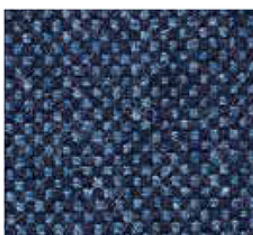
N. Colori N. Colors **12**



7050.03



7050.08



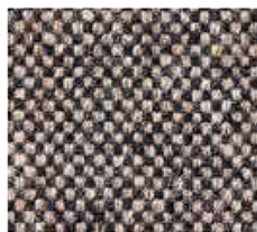
7050.09



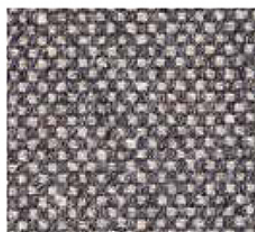
7050.13



7050.17



7050.23



7050.26



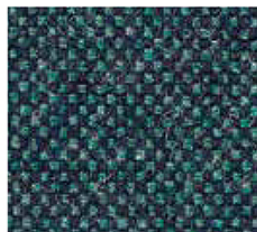
7050.29



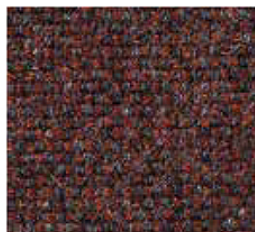
7050.34



7050.39



7050.42



7050.47

D TESSUTO FABRIC

33% Wool - 25% Polyester - 25% PC - 15%CO - 2%PA

Abrasioni Abrasion

ISO12947-2:2000

40.000 cycles +/-10%

Resistenza alla luce Lightfastness

ISO105-B02

4/5

Resistenza sfregamento a secco Fastness to dry rubbing

ISO 105-X12:1995

Dry 4/5 - Wet 2/3

Pilling Pilling

ISO12945-2:2002

Grade 4

more information www.torrilana.it

Resistenza al fuoco Flame resistance

BS 5852-1 (1979) CIGARETTE
BS 5852:2006 CIGARETTE
BS 5852-1 (1979) MATCH
BS 5852:2006 MATCH
CAL TB 117:2013

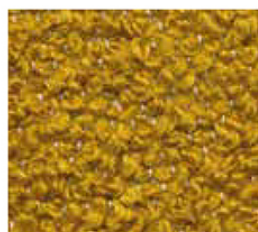


Formula "Selected"
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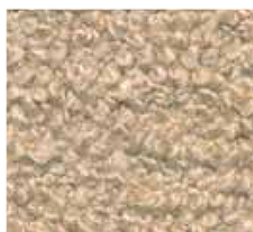
N. Colori N. Colors **14**



779.000



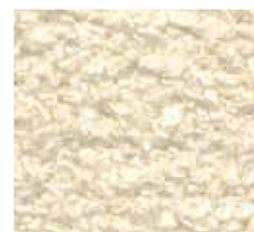
779.001



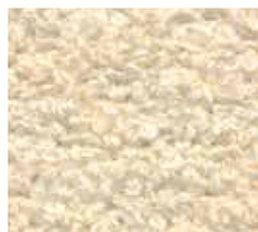
779.002



779.003



779.005



779.006



779.020



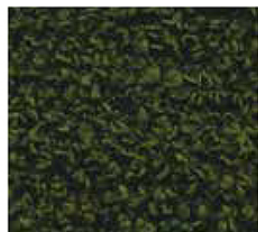
779.023



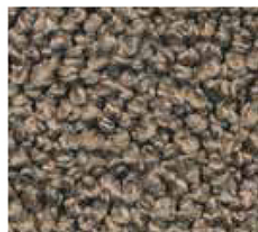
779.024



779.025



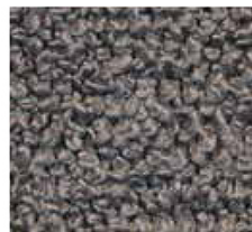
779.026



779.028



779.029



779.030

D TESSUTO FABRIC

33% Wool - 25% Polyester- 25% PC- 15%CO- 2%PA

Abrasioni Abrasion

ISO12947-2:2000

40.000 cycles +/-10%

Resistenza alla luce Lightfastness

ISO105-B02

4/5

Resistenza sfregamento a secco Fastness to dry rubbing

ISO 105-X12:1995

Dry 4/5- Wet 2/3

Pilling Pilling

ISO12945-2:2002

Grade 4

more information www.torrilana.it

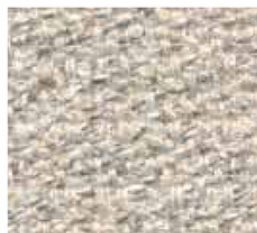
Resistenza al fuoco Flame resistance

BS 5852-1 (1979) CIGARETTE
BS 5852:2006 CIGARETTE
BS 5852-1 (1979) MATCH
BS 5852:2006 MATCH
CAL TB 117:2013

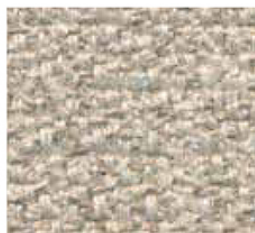


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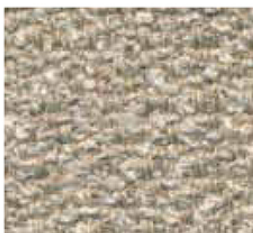
N. Colori N. Colors **12**



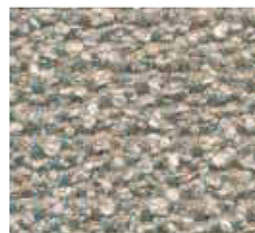
624.000



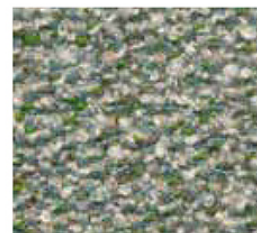
624.010



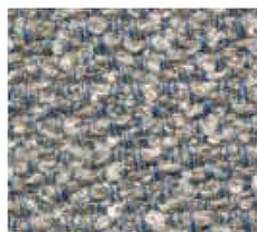
624.020



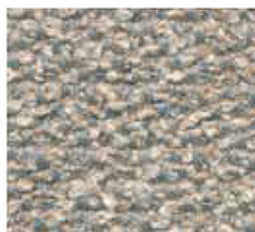
624.030



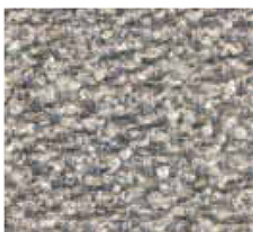
624.031



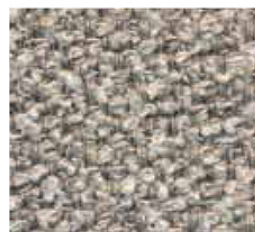
624.040



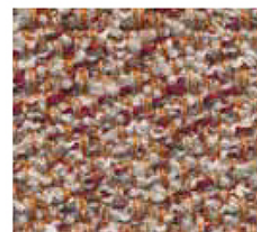
624.050



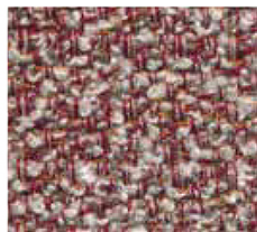
624.060



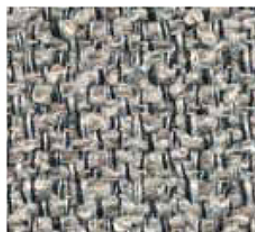
624.070



624.080



624.090



624.100



D TESSUTO FABRIC

100% New Zealand Wool

Abrasioni Abrasion

EN ISO 12947-2

50.000 Martindale

Resistenza alla luce Lightfastness

EN ISO 105-B02

Note 5-7

Resistenza sfregamento a secco Fastness to dry rubbing

EN ISO 105-X12

Note 4-5

Pilling Pilling

EN ISO 105-X12

Note 4

more information www.gabriel.dk

Resistenza al fuoco Flame resistance

BS5852 Part1 0,1 Cigarette&match
ONORM A3800-B2-B3825-Q1UK
Class Uno UNI 9175 Class1 EMME
BS EN1021 1&2 Cigarette&match
IMO MSC 307(88) Annex1 part8
MED Certificate IMO
CA TB 117-2013
ASTM E 84 Class II
NFPA 286 Room corner fire test
DIN 4102-B2
BS 476 Part 7, class 1
Certificato MED IMO UK
NF P92-503M2 (flame retardant)
BS5852 Crib5 (flame retardant)
BS5852 Crib5 (flame retardant)



Formula "Selected"
"Selected" formula

N. Colori N. Colors 11



60017



60051



61003



61005



61107



62061



63004



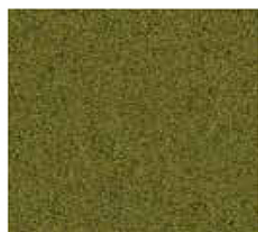
64068



66056



67066



68003

D TESSUTO FABRIC

85% Lana Neozelandese - 15% Poliammide

Abrasioni Abrasion

Resistenza alla luce Lightfastness

Resistenza sfregamento a secco Fastness to dry rubbing

Pilling Pilling

more information www.gabriel.dk

EN ISO 12947-2
ASTM D4966-02

200.000 Martindale
100.000 Martindale

EN ISO 105-B02

Note 5-6

EN ISO 105-X12

Note 4-5

EN ISO 12945-2

Note 4

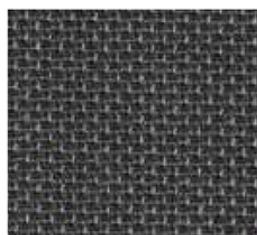
Resistenza al fuoco Flame resistance

BS EN 1021 1&2 Sigaretta e
fiammifero
BS 5852 Parte 10,1 Sigaretta e
fiammifero
BS 5852 Presepe 5
CA TB117-2013
Passerà anche altri standard di
infiammabilità. Le prestazioni
ritardanti di fiamma dipendono
dalla schiuma utilizzata.
Non contiene sostanze chimiche
ignifugo.

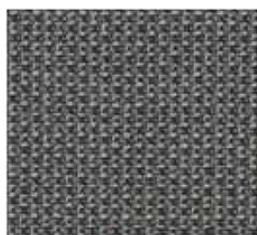


Formula "Open"
"Open" formula

N. Colori N. Colors 14



1101



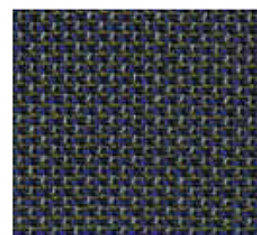
2101



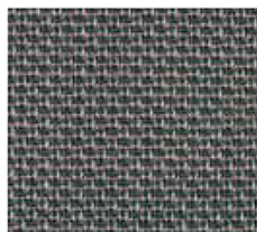
2102



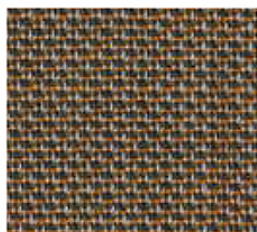
2103



2104



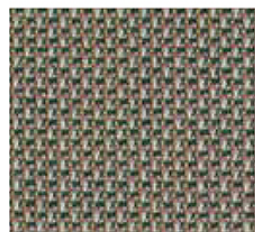
3101



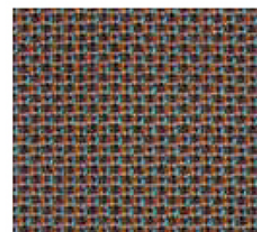
3102



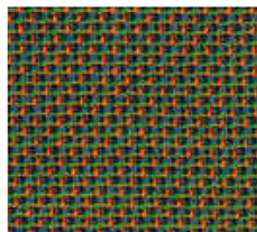
5101



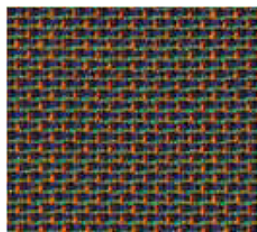
6101



7101



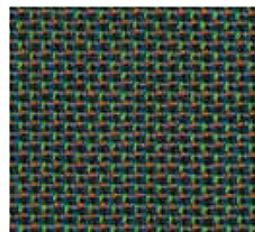
10102



10103



12101



14101

E TESSUTO FABRIC

90% New Wool - 10 % Nylon

Abrasioni Abrasion

EN ISO 12947

100.000 Martindale

Resistenza alla luce Lightfastness

ISO 105-B02

Note 5-7

Resistenza sfregamento a secco Fastness to dry rubbing

ISO 105-X12

Note 4-5

Pilling Pilling

ISO 12945

Note 4-5

more information www.kvadrat.dk

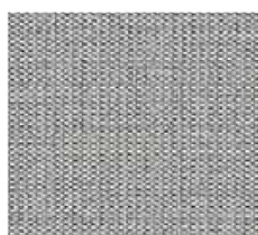
Resistenza al fuoco Flame resistance

AS/NZS 1530.3
BS 5852 Crib 5 with treatment
BS 5852 ignition source 3
BS 5852 Part 1
EN 1021-1/2
GB 50222 B1 with treatment IMO
FTP Code 2010:Part 8
NF D 60 013
NFPA 260
SN 198 898 5.3 with treatment
UNI 9175 11M
US Cal. Bull. 117-2013
ÖNORM B1/Q1

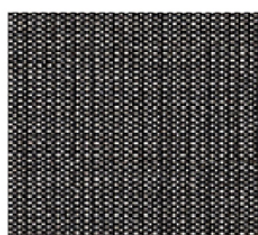


Formula "Selected"
"Selected" formula

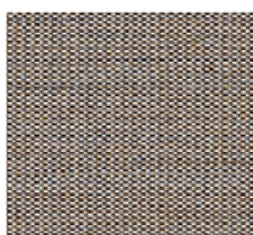
N. Colori N. Colors 14



124



154



244



264



356



576



674



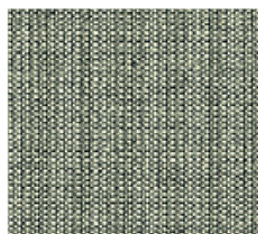
764



794



854



926



936



984



996



E TESSUTO FABRIC

70% New Wool - 30% Viscose

Abrasioni Abrasion

EN ISO 12947

100.000 Martindale

Resistenza alla luce Lightfastness

ISO 105-B02

Note 5-7

Resistenza sfregamento a secco Fastness to dry rubbing

ISO 105-X12

Note 4-5

Pilling Pilling

ISO 12945

Note 3-4

more information www.kvadrat.dk

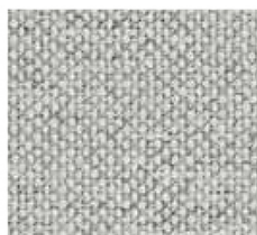
Resistenza al fuoco Flame resistance

AS/NZS 1530.3
AS/NZS 3837 class 2
BS 5852 Crib 5
BS 5852 ignition source 3
BS 5852 Part 1
EN 1021-1/2
GB 50222 B1 with treatment
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

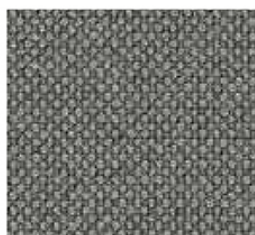


Formula "Selected"
"Selected" formula

N. Colori N. Colors 12



H650110



H650153



H650166



H650180



H650227



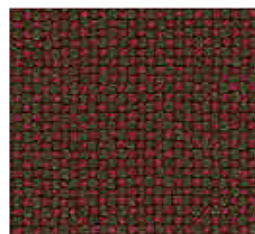
H650270



H650370



H650407



H650660



H650694



H650764



H650840

E TESSUTO FABRIC

100% Polyester FR

- Abrasioni Abrasion
- Resistenza alla luce Lightfastness
- Resistenza sfregamento a secco Fastness to dry rubbing
- Pilling Pilling
- more information www.kvadrat.dk

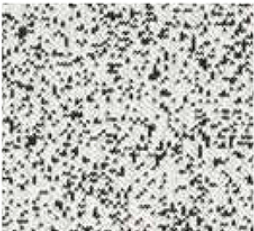
EN ISO 12947	50.000 Martindale
ISO 105-B02	Note 5-7
EN ISO 105x12	Note 4-5
EN ISO 12945	Note 5

Resistenza al fuoco
Flame resistance

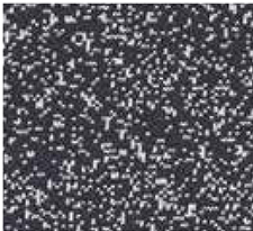
EN 1021-1/2
DIN 4102 B1
Onorm B1/Q1
SN 198 898 5.2
NF D 60 013
NF P 91507 M1
UNI 9175 11M
IMO A.652 (16)

Formula "Open"
"Open" formula

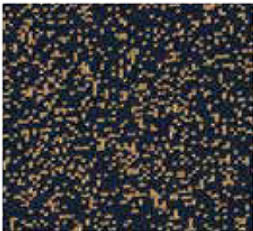
N. Colori N. Colors 6



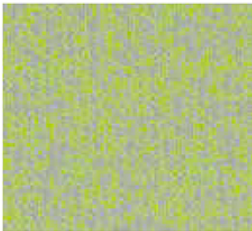
108



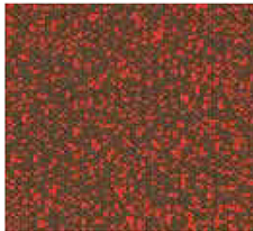
178



298



408



548



778



E TESSUTO FABRIC

92% Lana vergine pettinata - 8% Nylon

Abrasioni Abrasion

EN ISO 12947

60.000 Martindale

Resistenza alla luce Lightfastness

ISO 105-B02

Note 5-7

Resistenza sfregamento a secco Fastness to dry rubbing

ISO 105-X12

Note 3-5

Pilling Pilling

EN ISO 12945

Note 4-5

more information www.kvadrat.dk

Resistenza al fuoco Flame resistance

BS5852 presepe 5 con trattamento
BS 5852 parte 1
IMO FTP Code 2010 Parte 8
NF D60 013
NFPA 260
SN 198 898 5.3 con trattamento
UNI 9175 1IM
US Cal. Toro. 117-2013
EN 1021-1 / 2
AS/NZS 3837 classe 2
GB50222 B1 con trattamento(cinese)
ONORM B1 / Q1



Formula "Selected"
"Selected" formula

N. Colori N. Colors 12



262



271



382



391



521



591



642



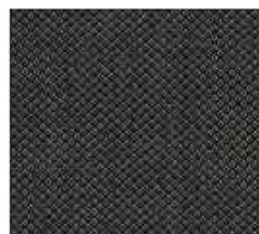
751



771



961



971



991

E TESSUTO FABRIC

90% new wool worsted 10% nylon

Abrasioni Abrasion

EN ISO 12947

100.000 Martindale

Resistenza alla luce Lightfastness

ISO 105-B02

Note 5-7

Resistenza sfregamento a secco Fastness to dry rubbing

ISO 105-X12

Dry Note 4-5 / Wet note 3-5

Pilling Pilling

EN ISO 12945

Note 4

more information www.kvadrat.dk

Resistenza al fuoco Flame resistance

AS/NZS 1530.3
AS/NZS 3837 class 2
ASTM E84 Class A Unadhered
ASTM E84 Class A Adhered
BS 5852 Crib 5 with treatment
BS 5852 ignition source 3
BS 5852 Part 1
EN 1021-1/2
GB 50222 B1 with treatment (Chinese)
IMO FTP Code 2010 Part 8
NF D 60 013 - NFPA 260
ONORM B1/Q1
SN 198 898 5.3 with treatment
UNI 9175 11M
US Cal. Bull. 117-2013



Formula "Open"
"Open" formula

N. Colori N. Colors 14



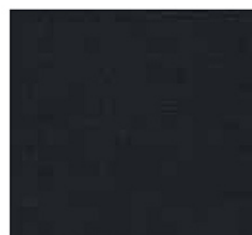
126



133



163



196



233



356



433



452



566



612



672



906



954



996



P PELLE LEATHER

100% Bovine

Resistenza alla luce Lightfastness

UNI EN ISO 105 B02 ≥ 5

Resistenza sfregamento a secco Fastness to dry rubbing

UNI EN ISO 11640:1998 ≥ 4

Resistenza allo sfregamento a bagnato Fastness to wet rubbing

UNI EN ISO 11640:1998 ≥ 4

Robustezza Tear strenght

UNI EN ISO 3377-1 ≥ 20

more information www.mastrotto.com

Resistenza al fuoco Flame resistance

CAL TB-117 (2013, Sec. 1)
BS 5852:1979
BS EN 1021-1-2:2006



Formula "Open"
"Open" formula

N. Colori N. Colors **12**



201



206



207



213



216



228



242



258



273



295



298



299



P PELLE LEATHER

100% Tori

Resistenza alla luce Lightfastness

UNI EN ISO 105-B02

> 4/5

Resistenza sfregamento a secco Fastness to dry rubbing

UNI EN ISO 11640

> 1.000 cicli – 4/5 GRS

Resistenza allo sfregamento a bagnato Fastness to wet rubbing

UNI EN ISO 11640

> 200 cicli – 4/5 GRS

Robustezza Tear strenght

UNI EN ISO 3377-1

>134N

more information www.maxpell.it

Resistenza al fuoco Flame resistance

IMO FTPC 8
FMVSS 302
TB 117-2013

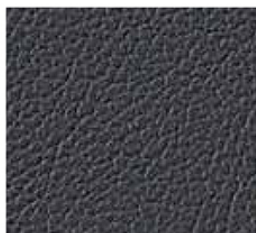


Formula "Selected"
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N. Colori N. Colors 9



5



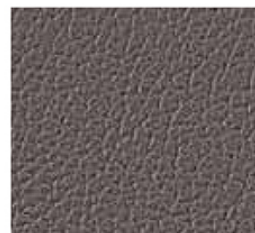
6



13



14



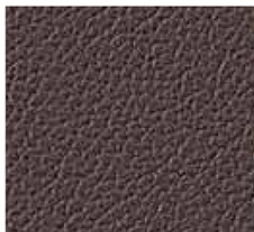
17



23



24



25



26



Q PELLE LEATHER

100% Bovina

Resistenza alla luce Lightfastness

UNI EN ISO 105 B02 ≥ 5

Resistenza sfregamento a secco Fastness to dry rubbing

UNI EN ISO 11640:1998 ≥ 4

Resistenza allo sfregamento a bagnato Fastness to wet rubbing

UNI EN ISO 11640:1998 ≥ 4

Robustezza Tear strenght

UNI EN ISO 3377-1 ≥ 20

more information www.mastrotto.com

Resistenza al fuoco Flame resistance

CAL TB-117 (2013, Sec. 1)
BS 5852:1979
BS EN 1021-1-2:2006



Formula "Open"
"Open" formula

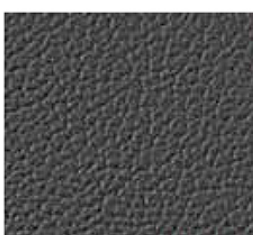
N. Colori N. Colors 15



611



618



622



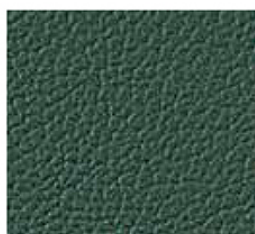
625



627



643



653



656



665



668



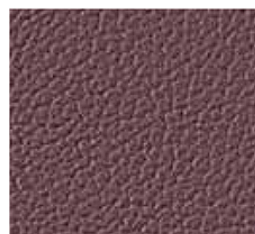
670



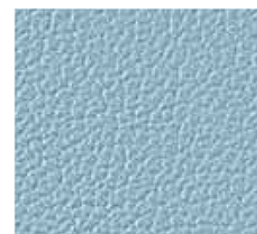
679



680



681



689



Q PELLE LEATHER

100% Tori

Resistenza alla luce Lightfastness

UNI EN ISO 105-B02

> 4/5

Resistenza sfregamento a secco Fastness to dry rubbing

UNI EN ISO 11640

> 1.000 cicli – 4/5 GRS

Resistenza allo sfregamento a bagnato Fastness to wet rubbing

UNI EN ISO 11640

> 200 cicli – 4/5 GRS

Robustezza Tear strenght

UNI EN ISO 3377-1

>134N

more information www.maxpell.it

Resistenza al fuoco Flame resistance

IMO FTPC 8
FMVSS 302
TB 117-2013



Formula "Selected"
"Selected" formula

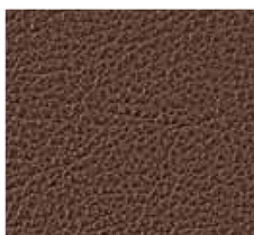
N. Colori N. Colors 12



7



15



17



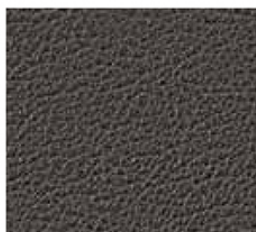
20



22



23



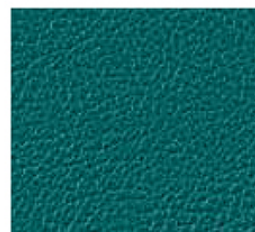
28



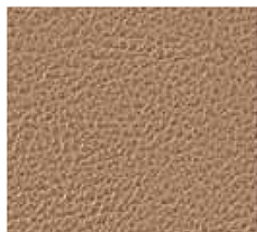
32



40



52



54



55



OB TESSUTO FABRIC

100% outdoor acrylic fibre - solution dyed

Abrasioni Abrasion

Resistenza alla luce Lightfastness

Resistenza alla trazione ORDITO Tensile strenght WARP

Resistenza alla trazione TRAMA Tensile strenght WEFT

more information www.flukso.it

UNI EN ISO 105-B04 blue scale 7-8

UNI EN ISO 13934-1 N 2200

UNI EN ISO 13934-1 N 1300

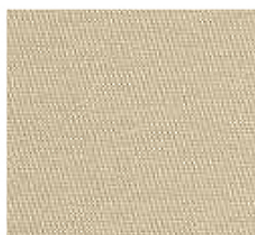


Formula "Selected"
"Selected" formula

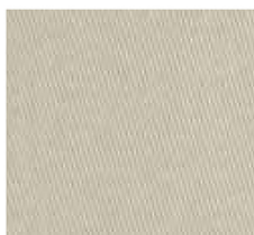
N. Colori N. Colors 11



102



103



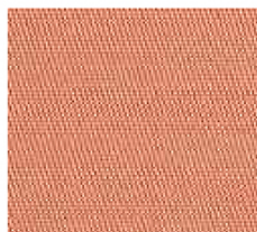
104



105



107



109



112



114



115



116



118



OB TESSUTO FABRIC

100% outdoor acrylic fibre - solution dyed

Abrasioni Abrasion

Resistenza alla luce Lightfastness

UNI EN ISO 105-B04 blue scale 7-8

Resistenza alla trazione ORDITO Tensile strenght WARP

UNI EN ISO 13934-1 N 2200

Resistenza alla trazione TRAMA Tensile strenght WEFT

UNI EN ISO 13934-1 N 1300

more information www.flukso.it



Formula "Selected"
"Selected" formula

N. Colori N. Colors 10



302



303



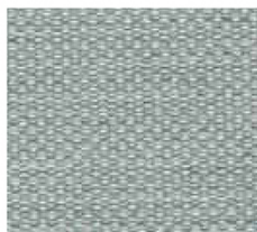
305



307



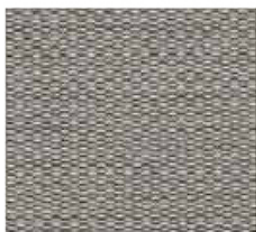
309



312



314



315



316

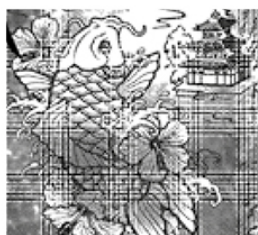


318

SECOND SKIN SECOND SKIN



01 Baroque



02 Koi



03 Flower



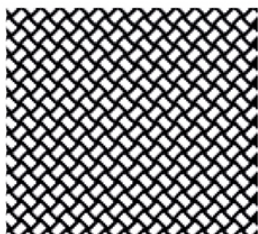
04 Autumn



05 Orchid



06 Oriental

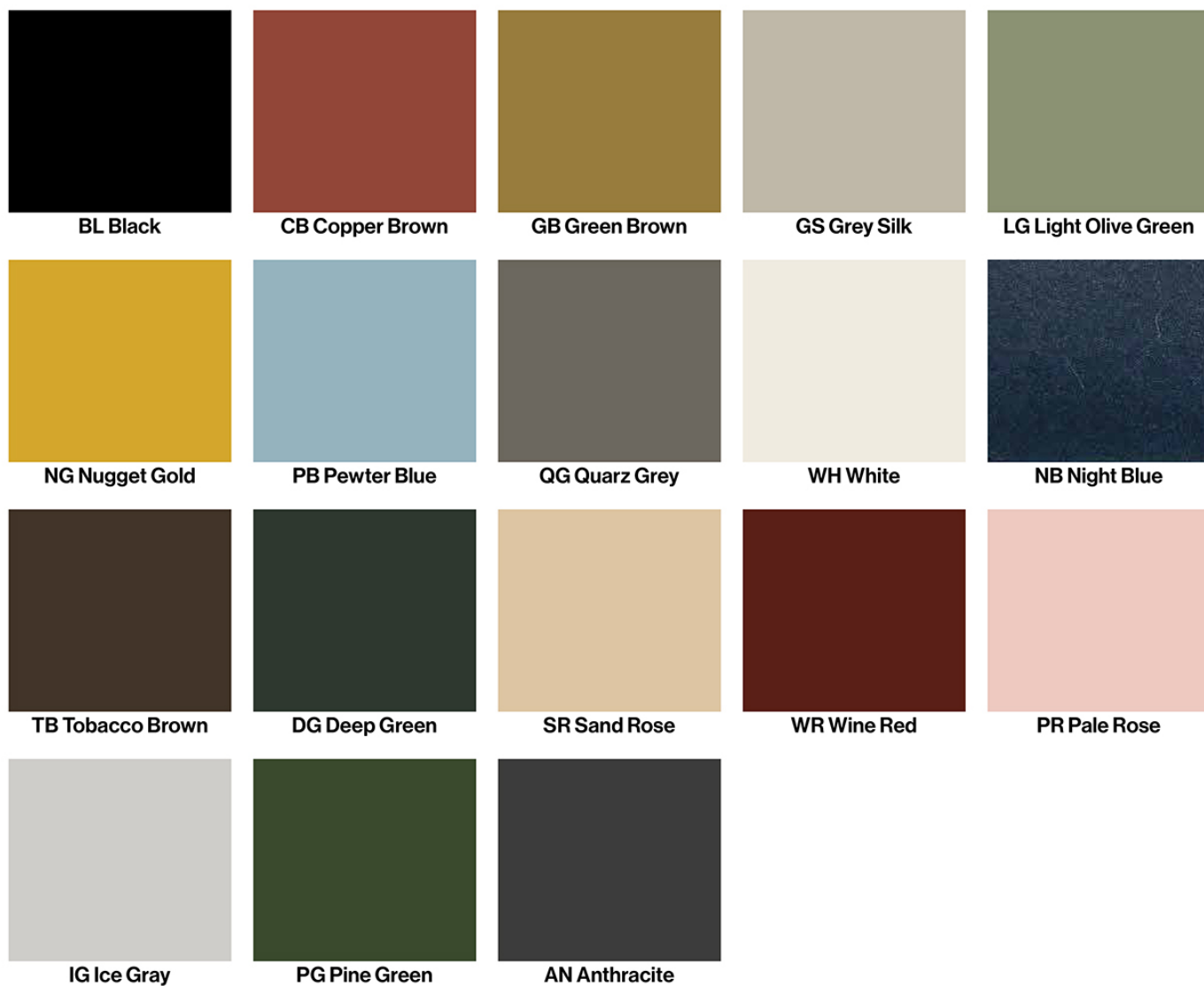


07 Entrelacé

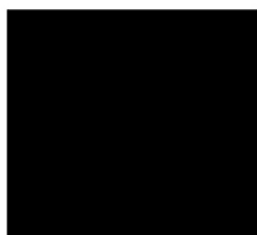


08 Voodoo

POLIPROPILENE POLYPROPYLENE



TECNOPOLIMERO TECHNOPOLYMER



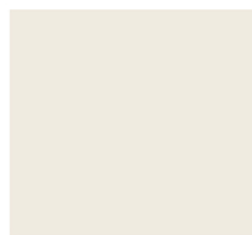
BL Black



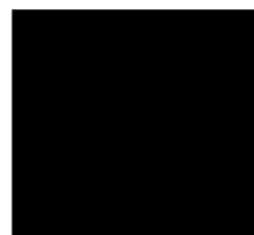
GS Grey Silk



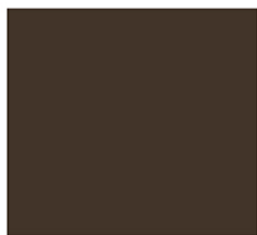
QG Quarz Grey



WH White

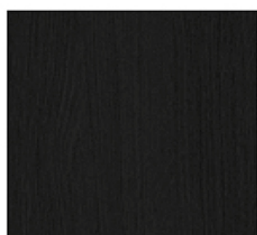


NB Night Blue



TB Tobacco Brown

ROVERE OAK WOOD



BO Rovere Nero
Black Oak



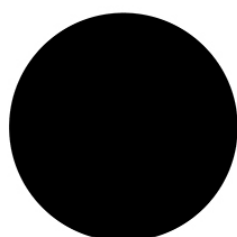
NO Rovere Naturale
Natural Oak

NOCE CANALETTO CANALETTO WALNUT

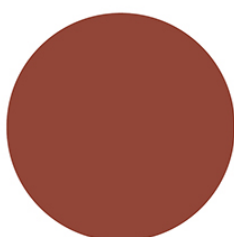


CW Noce Canaletto Naturale
Canaletto Walnut

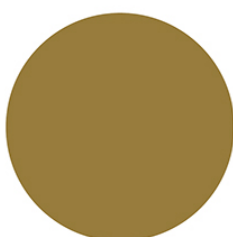
VERNICIATO A POLVERE POWDER COATED



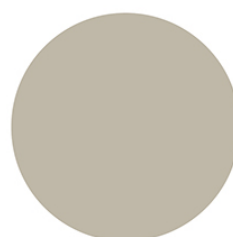
BL Black



CB Copper Brown



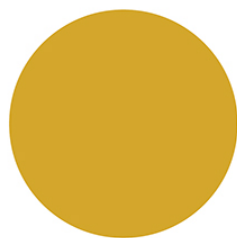
GB Green Brown



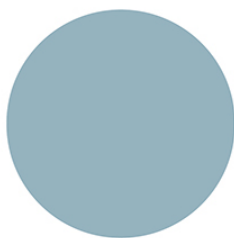
GS Grey Silk



LG Light Olive Green



NG Nugget Gold



PB Pewter Blue



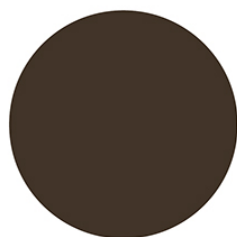
QG Quarz Grey



WH White



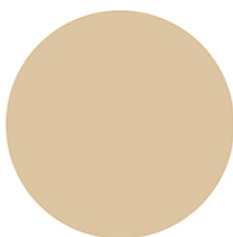
NB Night Blue



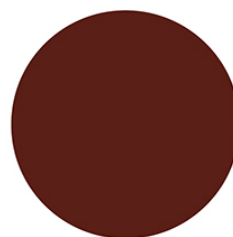
TB Tobacco Brown



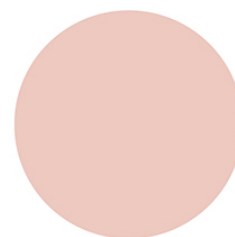
DG Deep Green



SR Sand Rose



WR Wine Red



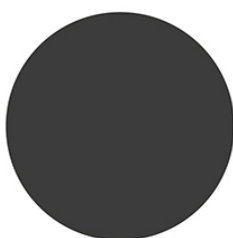
PR Pale Rose



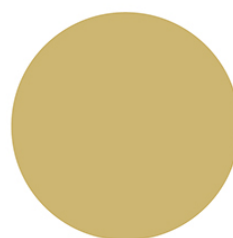
IG Ice Gray



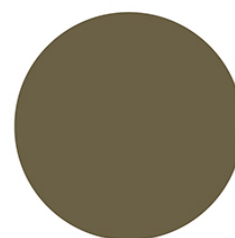
PG Pine Green



AN Anthracite



GO Gold

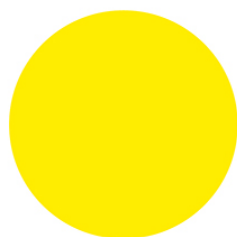


BR Bronze



AL Aluminium

VERSIONE CUSTOM CUSTOM VERSION



FY Fluo Yellow



Interno poggiapiedi verniciato a contrasto
Contrasting powder coated footrest interior

CH CROMATO CH CHROMED

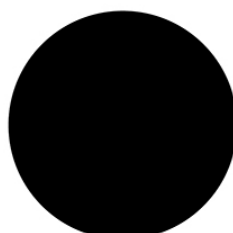


CH cromo



Su richiesta
On request

CN CROMATO NERO CN BLACK CHROMED



CN cromo nero



Su richiesta
On request

ALLUMINIO LUCIDO POLISHED ALUMINIUM



AS

Alluminio Lucido
Polished Aluminium



Su richiesta
On request

FAGGIO MASSELLO BEECH WOOD



BB Faggio Nero
Black Beech



BN Faggio Naturale
Natural Beech

FRASSINO MASSELLO ASH WOOD



BA Frassino Nero
Black Ash



NA Frassino Naturale
Natural Ash

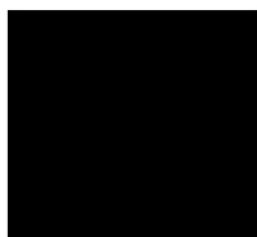


TA Frassino Tabacco
Tobacco Ash



MA Frassino Medio
Medium Walnut Ash

HPL HPL



BL Black



CB Copper Brown



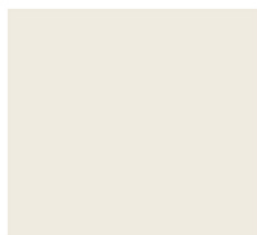
GS Grey Silk



QG Quarz Grey



NB Night Blue



WH White

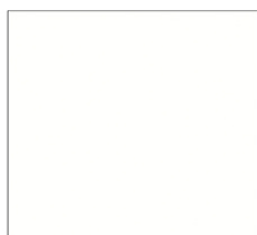


SR Sand Rose



TB Tobacco Brown

HPL PLUS HPL PLUS



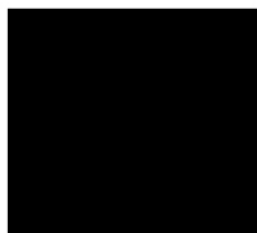
Laminato HPL bianco con inserti in alluminio
HPL laminate white with aluminium insert



Laminato HPL nero con inserti in alluminio
HPL laminate black with aluminium insert



VETRO GLASS



BL Black



GS Grey Silk

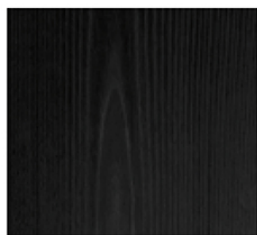


QG quarz Grey



FY Fluo Yellow

FRASSINO MASSELLO ASH WOOD



BA Frassino Nero
Black Ash



NA Frassino Naturale
Natural Ash



TA Frassino Tabacco
Tobacco Ash



MA Frassino Medio
Medium Walnut Ash

Polipropilene Polypropylene

Il polipropilene viene rinforzato con fibra di vetro per conferire alla scocca proprietà fisiche e meccaniche elevate. Altrettanto elevate risultano anche la solidità alla luce e alla temperatura. Tutto il materiale tecnopolimerico viene prodotto e trasformato in Italia secondo le più stringenti normative del settore. Le operazioni di stampaggio vengono affidate ad una azienda leader del settore, selezionata per la particolare vocazione allo stampaggio plastico e per l'attenzione riposta nel controllo delle emissioni in atmosfera, degli scarichi idrici, dell'inquinamento acustico e della corretta gestione dei rifiuti. Per questo il nostro prodotto è completamente riciclabile e sostenibile.

The Polypropylene is reinforced with glass fiber to give the shell important physical and mechanical properties and resistance. Equally high are also the reaction to light and temperature. All the technopolymer material is produced and processed in Italy according to the most stringent industry regulations. The molding operations are entrusted to a leading company in the sector, selected for the particular vocation to plastic molding and for the attention placed in the control of emissions into the atmosphere, water discharges, noise pollution and proper waste management. This is why our product is completely recyclable and sustainable.

Verniciatura a polveri Powder coating

La verniciatura dei nostri prodotti è affidata ad una azienda italiana certificata e leader del settore. L'azienda è all'avanguardia per i processi di verniciatura e per i materiali di primordine utilizzati. Tutti i processi della lavorazione si svolgono in una filiera performante e rispettosa dell'ambiente; il risultato tangibile è l'estrema qualità della lavorazione del pezzo e conseguentemente di tutto il prodotto finito.

The painting of our products is entrusted to a certified Italian company and industry leader. The company is at the forefront of the painting processes and for the primary materials used. All processing procedures take place in a high performant and environment-friendly structure; The tangible result is the extreme quality of the single element and consequently of the whole finished product.

Alluminio lucido e Acciaio cromato Polished aluminium and Chrome steel

L'alluminio viene idoneamente lucidato meccanicamente per ottenere un effetto lucido e solido allo stesso tempo. La sensazione visiva è estremamente elegante e si caratterizza per un appeal lucido / opaco che rappresenta perfettamente la vocazione nobile dell'alluminio pressofuso per una surface design color tendente al grigio. Il trattamento galvanico di cromatura dell'acciaio avviene attraverso l'elettrodeposizione di nichel lucido e un successivo flash di cromo. Si ottiene tipicamente un effetto metallico brillante e specchiato con surface design color tendente al bianco/ azzurro. Questo trattamento conferisce al pezzo elevata durezza superficiale e inossidabilità. Tutte le operazioni vengono affidate ad imprese italiane che utilizzano tecnologie aggiornate di lavorazione e si distinguono per i rigorosi protocolli ambientalistici.

The aluminium is mechanically polished to obtain a shiny and solid effect at the same time. The visual sensation is extremely elegant and is characterized by a glossy/opaque appeal that perfectly represents the noble vocation of die-cast aluminum for a gray-colored surface design. The galvanizing treatment of the steel is carried out through the electrodeposition of polished nickel and a subsequent flash of chrome. Typically, a bright and mirrored metallic effect is obtained with a white/light blue colored surface design. This treatment gives the piece a significant surface hardness and rust resistance. All operations are entrusted to Italian companies that use up-to-date processing technologies and are distinguished by rigorous environmental protocols.

Incisione pirografica "Second Skin"

Pirographic engraving "Second Skin"

Per amanti dell'unicità e della customizzazione. Attraverso la tecnica della incisione pirografica possiamo arrivare ad altissimi livelli di personalizzazione di alcuni nostri prodotti. Allo stato attuale, tale metodologia, risulta applicabile ai prodotti identificati con la versione "Second Skin" i cui materiali sono stati pensati e idoneamente preparati per l'incisione. Il risultato estetico, sia su legno che su plastica, rende sensazionale ed unico il manufatto: come il suo committente.

For those who love uniqueness and customization. Through the technique of pyrography, we can reach very high levels of customization of some of our products. At present, this methodology is applicable to products identified with the "Second Skin" version, which materials have been designed and prepared to be engraved. The aesthetic result, both on wood and on plastic, makes the artifact sensational and unique: like its client.

Legno Naturale

Natural Wood

Abbiamo selezionato il legno di Frassino, un legno che cresce nelle pianure e nei boschi di media montagna di tutta Europa. Proviene da un albero di grandezza media-grossa, alto 25-30 metri, con fusto avente un diametro da 60 a 100 cm. Facciamo lavorare solamente Frassino proveniente dai paesi europei e derivante da una buona gestione forestale. Una selezione cosciente ed attenta della materia prima da utilizzare permette di rispettare l'ambiente e le risorse naturali.

We have selected the Ash wood, a wood that grows in the plains and mid-mountain forests of the whole of Europe. It comes from a medium-large tree, 25-30 meters tall, with a stem having a diameter from 60 to 100 cm. We only use Ash wood from European countries and deriving from good forest management. A conscious and careful selection of the raw material to be used makes it possible to respect the environment and natural resources.

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