NFK international

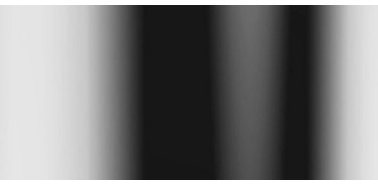
NY|USA

Solidi
Solid

Metalli
Metal

CRO Cromato / Chromed

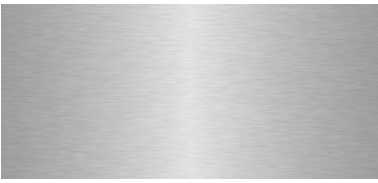
BR Ottone / Brass



NK Nickel Nero / Black Nickel

SG Oro Lucido / Shiny Gold

AL1 Allu. Goffrato / Embossed Alum.



AL2 Allu. Satinato / Satin Alum.

M7 Nero / Black

M12 Grafite / Graphite

M16 Bianco / White

M19 Rosso ossido / Oxide Red

M25 Marrone Seppia / Sepia Brown

M26 Corallo Naturale / Natural Coral

M27 Ecru / Ecru

M28 Blu Pavone / Peacock Blue

M29 Salvia / Sage

Plastiche
Plastics

PP3 Nero / Black

PP12 Grafite / Graphite

PP16 Bianco / White

PP19 Rosso ossido / Oxide Red

PP25 Marrone Seppia / Sepia Brown

PP26 Corallo Naturale / Natural Coral

PP27 Ecru / Ecru

PP28 Blu Pavone / Peacock Blue

PP29 Salvia / Sage

PP5* Antracite / Anthracite

*SOLO POCKET/FOR POCKET ONLY

Frassino
Ashwood

W1 Naturale / Natural

W2 Tinto Nero / Black stained

W3 Tinto noce / Walnut stained

W4 Tinto ciliegio / Cherry stained

W9 Corallo Naturale / Natural coral

W10 Ecru / Ecru

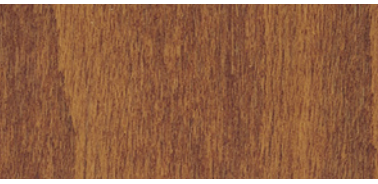
W11 Salvia / Sage

W12 Grafite / Graphite

Faggio
Beech

B1 Naturale / Natural

B2 Tinto Nero / Black Stained



B3 Tinto noce / Walnut stained

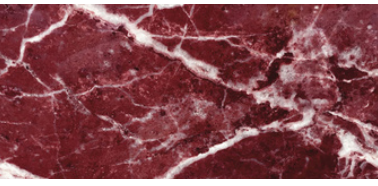
B4 Tinto ciliegio / Cherry stained

Pietre Naturali
Natural Stones

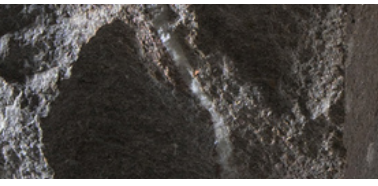
MB1 Bianco Carrara / Carrara White

MB2 Nero Marquinia /Marquina Black

MB3 Bianco Lilac / Lilac White



MB4 Rosso Levante / Red Levanto



PIA Pietra Piasentina

NFK international

NY|USA

Esterno
Outdoor

Corde
Rope

ECRU MELANGE RP16 Eau Rouge

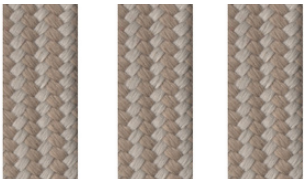
NERO MELANGE RP15 Eau Rouge

FOREST MELANGE RP20 Eau Rouge

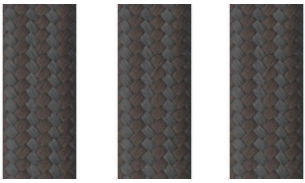
OCEAN MELANGE RP18 Eau Rouge

TIBETAN MELANGE RP19 Eau Rouge

WHITE RP1 Randa

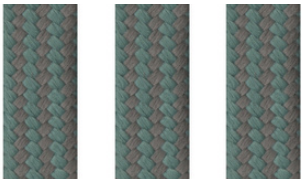


BEIGE RP5 Randa

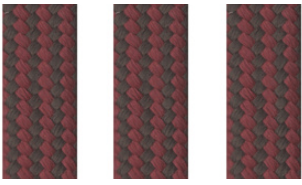


BROWN RP3 Randa

BLACK RP2 Randa



SAGE RP14 Randa

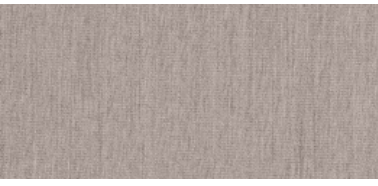


TIBETAN RED RP13 Eau Rouge

Tessuti
Fabrics

SILVERTEX 4004 cat.3 - Spradling

SILVERTEX 0001 cat.3 - Spradling



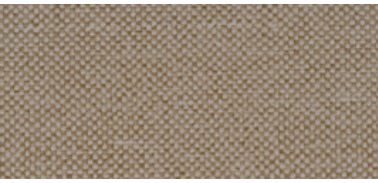
SOLID SJA 3780 137 cat.3 - Sumbrella

SILVERTEX 1051 cat.3 - Spradling

SOLID SJA 5476 137 cat.3 - Sumbrella

MAGLIA 5001 cat.4 - Spradling

SOLID SJA 5422 137 cat.3 - Sumbrella

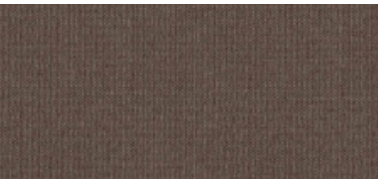


MAGLIA 6025 cat.4 - Spradling

SILVERTEX 1010 cat.3 - Spradling

SOLID SJA 3127 137 cat.3 - Sumbrella

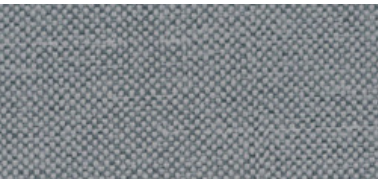
SILVERTEX 0073 cat.3 - Spradling



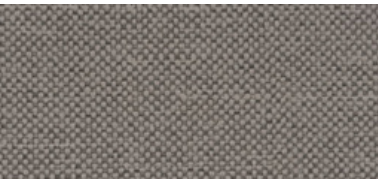
SOLID SJA 3792 137 cat.3 - Sumbrella

SILVERTEX 4024 cat.3 - Spradling

SILVERTEX 0005 cat.3 - Spradling



MAGLIA 4008 cat.4 - Spradling



MAGLIA 7026 cat.4 - Spradling

MAGLIA 6016 cat.4 - Spradling

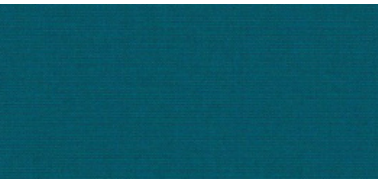
SOLID SJA 5408 137 cat.3 - Sumbrella

SILVERTEX 9001 cat.3 - Spradling

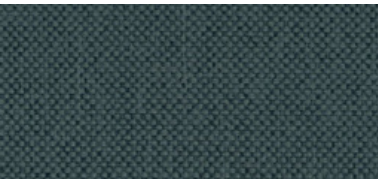
SILVERTEX 3007 cat.3 - Spradling

MAGLIA 5559 cat.4 - Spradling

SILVERTEX 3001 cat.3 - Spradling

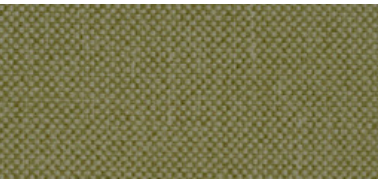


SOLID SJA 3944 137 cat.3 - Sumbrella

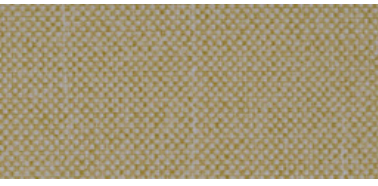


MAGLIA 6443 cat.4 - Spradling

SILVERTEX 5020 cat.3 - Spradling



MAGLIA 0406 cat.4 - Spradling



MAGLIA 2000 cat.4 - Spradling

SILVERTEX 6065 cat.3 - Spradling

SILVERTEX 6061 cat.3 - Spradling

SOLID SJA 3939 137 cat.3 - Sumbrella

SOLID SJA 5436 137 cat.3 - Sumbrella

SILVERTEX 2064 cat.3 - Spradling

MAGLIA 4227 cat.4 - Spradling

SILVERTEX 2011 cat.3 - Spradling

SILVERTEX

SPRADLING®

cat.3 |

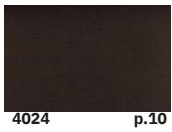
4004 p.5

0001 p.5

1051 p.6

1010 p.7

0073 p.8

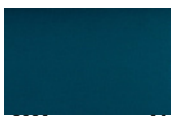


4024 p.10

0005 p.10

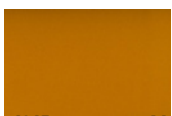
9001 p.12

3007 p.13



3001 p.14

5020 p.15



6065 p.16

6061 p.17

2064 p.18

2011 p.18

Guarda la collezione completa.
See the full collection.

SILVERTEX

cat.3 |

Tipologia: spalmato
Composizione: 100% Vinile
Larghezza: 137 cm
Peso: 685 g/m2
Pulizia e manutenzione: contattare il fornitore al sito www.spradling.eu.
Type: eco-leather
Composition: 100% Vinyl
Width: 137 cm
Weight: 685 g/m2
Cleaning and maintenance: contact the supplier through website www.spradling.eu
Reazione al fuoco / Flame retardancy: AT: ÖNORM A 3800 Teil 1 Qualmbildungsklasse Q1 - schwachqualmend, AT: ÖNORM B 3825 Gruppe 1 - Schwerbrennbares Verhalten, DE: DIN 4102 B2, ES: UNE 23.727-90 1R/M.2, ECE Regulation No.118:03 (R118.02 Annexes 6 7 & 8), EU: EN 1021 Part 1 & 2, EU: EN 71-2:2006+A1:2007 - Safety of Toys - Parte 2: Flammability, FR: NF P 92-503/M2, IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2, IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME), (MED) Marine Equipment Directive (in its current valid version) 2, US: CAL TB 117-2013 Section E, US: FAR 25/853, US: FMVSS 302, US: NFPA 260 - Class 1
Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (7-8)
Resistenza all'abrasione / Abrasion resistance: UNI EN ISO 12947-2 (≈ 300.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing: -
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: -

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

SOLID

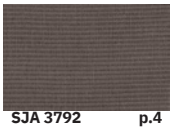
sunbrella

cat.3 |

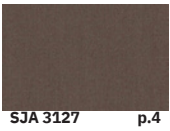
SJA 3780 **p.3**

SJA 5422 **p.4**

SJA 5476 **p.3**



SJA 3792 **p.4**



SJA 3127 **p.4**

SJA 5408 **p.5**

SJA 3944 **p.6**

SJA 3939 **p.7**

SJA 5436 **p.8**

Guarda la collezione completa.
See the full collection.

SOLID

sunbrella

cat.3 |

Tipologia: Trevira
Composizione: 100% PC
Larghezza: 137 cm
Peso: 260 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito global.sunbrella.com.
Type: Trevira
Composition: 100% PC
Width: 137 cm
Weight: 260 g/lm
Cleaning and maintenance: contact the supplier through website global.sunbrella.com.
Reazione al fuoco / Flame retardancy:
CA TB 117-2013, NFPA 260 (1)
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (8)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 20.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 5), UNI EN ISO 105-X12 (a umido/wet rubbing 5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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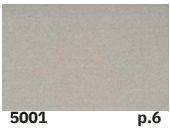
MAGLIA

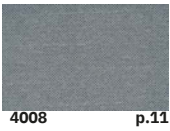
SPRADLING®

cat.4 |



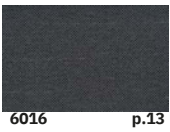
5001 **p.6**

6025 **p.7**

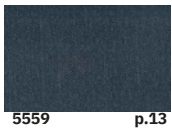


4008 **p.11**

7026 **p.11**



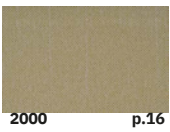
6016 **p.13**



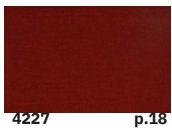
5559 **p.13**

6443 **p.14**

0406 **p.15**



2000 **p.16**



4227 **p.18**

Guarda la collezione completa.
See the full collection.

MAGLIA

cat.4 |

Tipologia: spalmato
Composizione: 100% Vinile
Larghezza: 137 cm
Peso: 680 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.spradling.eu.
Type: eco-leather
Composition: 100% Vinyl
Width: 137 cm
Weight: 680 g/lm
Cleaning and maintenance: contact the supplier through websitewww.spradling.eu.
Reazione al fuoco / Flame retardancy: AT: ÖNORM A 3800 Teil 1 Qualmbildungsklasse Q1 - schwachqualmend, AT: ÖNORM B 3825 Gruppe 1 - Schwerbrennbares Verhalten, DE: DIN 4102 B2, ES: UNE 23.727-90 1R/M.2, ECE Regulation No.118:03 (R118.02 Annexes 6 7 & 8), EU: EN 1021 Part 1 & 2, EU: EN 71-2:2006+A1:2007 - Safety of Toys - Parte 2: Flammability, FR: NF P 92-503/M2, IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2, IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME), (MED) Marine Equipment Directive (in its current valid version) 2, US: CAL TB 117-2013 Section E, US: FAR 25/853, US: FMVSS 302, US: NFPA 260 - Class 1
Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (7-8)
Resistenza all'abrasione / Abrasion resistance: UNI EN ISO 12947-2 (≈ 100.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing: -
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: -

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

Ignifugo	Flame-retardant
Interno	Indoor
Interno/Esterno	Indoor/Outdoor
Ecologico/riciclato/riciclabile	Eco-friendly/ recycled/ recyclable
Facile da pulire	Easy to clean
Resistente alle macchie	Stain resistant
Waterproof	Waterproof

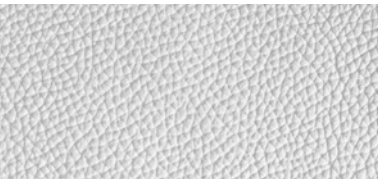
COT	Cotone	Cotton
PC	Fibra acrilica	Acrylic
PE	Polietilene	polyethylene
PET	Polietilene tereftalato	Polyethylene terephthalate
PL	Fibra di poliestere	Polyester
PU	Poliuretano	Polyurethane
PVC	Polivinilcloruro	Polyvinyl chloride

NFK INTERNATIONAL
General Manager Ms Ilaria SIALINO
1500 Old Country Road - PLAINVIEW, NY 11803
nfkinternational@nfkinternational.com

NFK international

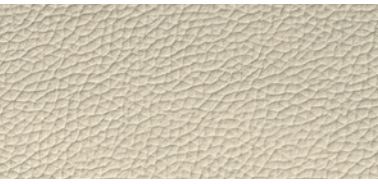
NY|USA

Pelle Vera - Spalmati
Genuine Leather - Eco Leather



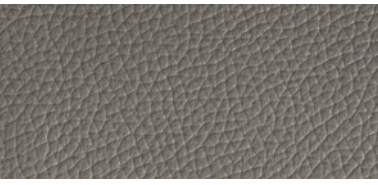
POLO 810 Anica

SOFTY 764 Anica



POLO 815 Anica

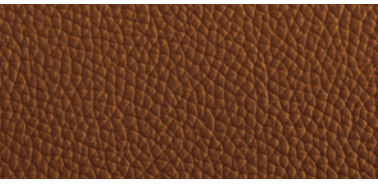
POLO 930 Anica



POLO 931 Anica

SOFTY 703 Anica

SOFTY 768 Anica



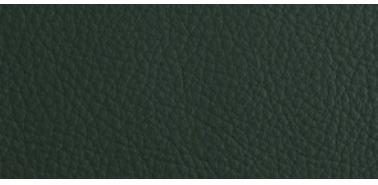
POLO 823 Anica

POLO 824 Anica

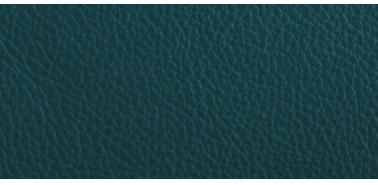
SOFTY 785 Anica

POLO 825 Anica

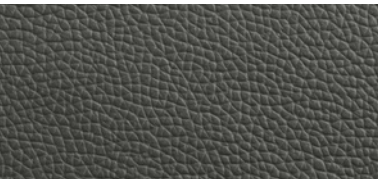
POLO 833 Anica



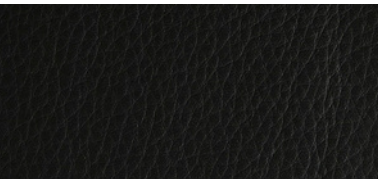
SOFTY 730 Anica



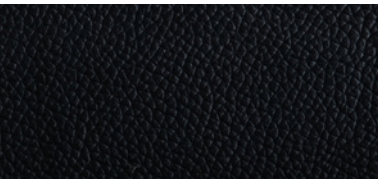
SOFTY 742 Anica



POLO 858 Anica



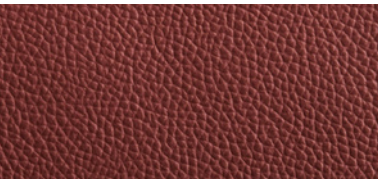
SOFTY 734 Anica



POLO 860 Anica

SOFTY 781 Anica

SOFTY 773 Anica



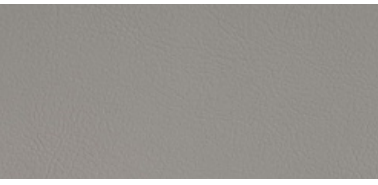
POLO 840 Anica

SOFTY 772 Anica

POLO 844 Anica

SILVERTEX 4004 cat.3 - Spradling

PAROTEGA 100 cat.4 - Abitex



VALENCIA 4040 cat.2 - Spradling

SILVERTEX 0001 cat.3 - Spradling

PAROTEGA 404 cat.4 - Abitex

MAGNUM 607 cat.2 - Abitex

SILVERTEX 1051 cat.3 - Spradling

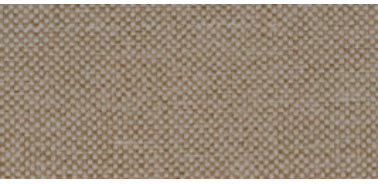
VALENCIA 1048 cat.2 - Spradling

MAGLIA 5001 cat.4 - Spradling

ASTON 805 cat.3 - Panaz

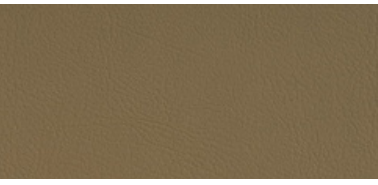
PAROTEGA 400 cat.4 - Abitex

MAGNUM 102 cat.2 - Abitex



MAGLIA 6025 cat.4 - Spradling

PAROTEGA 407 cat.4 - Abitex



VALENCIA 1050 cat.2 - Spradling

SILVERTEX 1010 cat.3 - Spradling

MAGNUM 401 cat.2 - Abitex

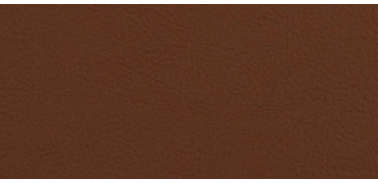
ASTON 877 cat.3 - Panaz

PAROTEGA 408 cat.4 - Abitex

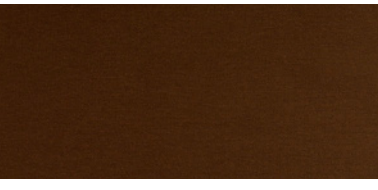
PAROTEGA 409 cat.4 - Abitex

ASTON 801 cat.3 - Panaz

MAGNUM 404 cat.2 - Abitex



VALENCIA 2115 cat.2 - Spradling



SILVERTEX 0073 cat.3 - Spradling

ASTON 807 cat.3 - Panaz

PAROTEGA 406 cat.4 - Abitex

PAROTEGA 401 cat.4 - Abitex

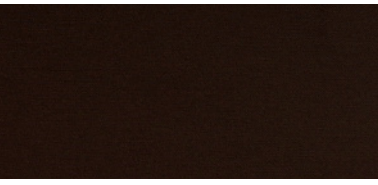
MAGNUM 606 cat.2 - Abitex

MAGNUM 402 cat.2 - Abitex

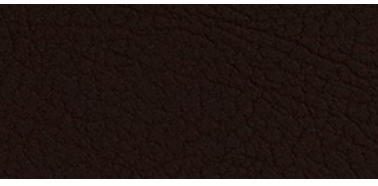
PAROTEGA 603 cat.4 - Abitex

ASTON 703 cat.3 - Panaz

SILVERTEX 4024 cat.3 - Spradling



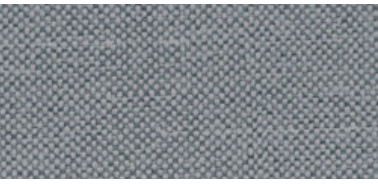
SILVERTEX 0005 cat.3 - Spradling



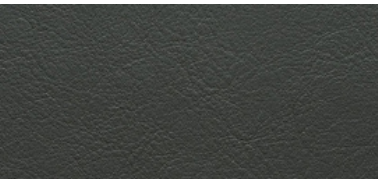
VALENCIA 0020 cat.2 - Spradling

MAGNUM 405 cat.2 - Abitex

ASTON 953 cat.3 - Panaz

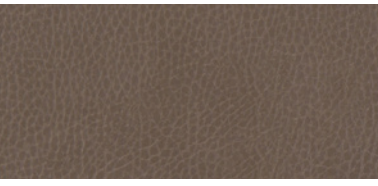


MAGLIA 4008 cat.4 - Spradling

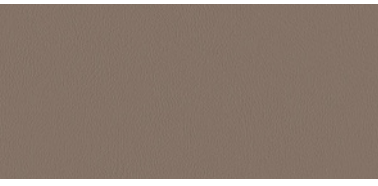


ASTON 906 cat.3 - Panaz

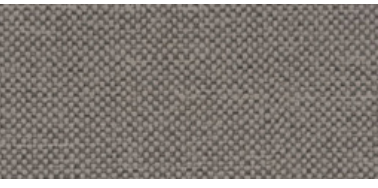
VALENCIA 5002 cat.2 - Spradling



PAROTEGA 607 cat.4 - Abitex



MAGNUM 406 cat.2 - Abitex

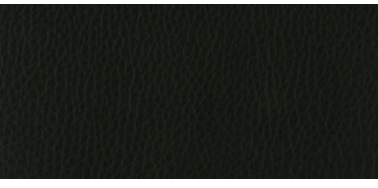


MAGLIA 7026 cat.4 - Spradling

SILVERTEX 9001 cat.3 - Spradling

MAGNUM 200 cat.2 - Abitex

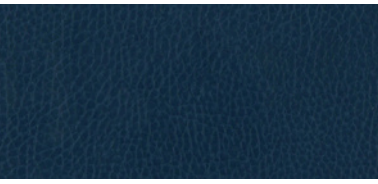
ASTON 900 cat.3 - Panaz



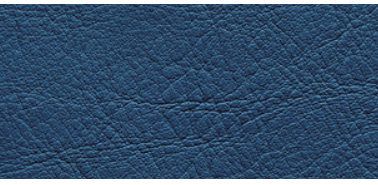
PAROTEGA 200 cat.4 - Abitex

VALENCIA 9035 cat.2 - Spradling

MAGLIA 6016 cat.4 - Spradling

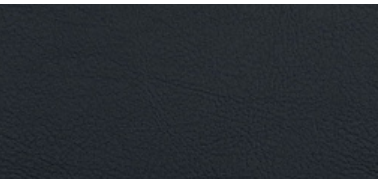


PAROTEGA 703 cat.4 - Abitex



ASTON 100 cat.3 - Panaz

SILVERTEX 3007 cat.3 - Spradling



VALENCIA 2108 cat.2 - Spradling

MAGNUM 700 cat.2 - Abitex

MAGLIA 5559 cat.4 - Spradling

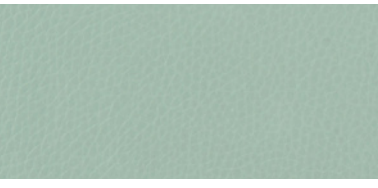
SILVERTEX 3001 cat.3 - Spradling

ASTON 110 cat.3 - Panaz

MAGNUM 805 cat.2 - Abitex

MAGLIA 6443 cat.4 - Spradling

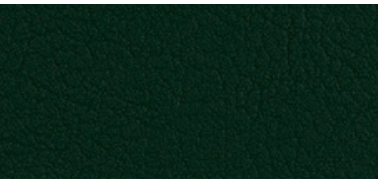
MAGNUM 810 cat.2 - Abitex



PAROTEGA 805 cat.4 - Abitex

ASTON 251 cat.3 - Panaz

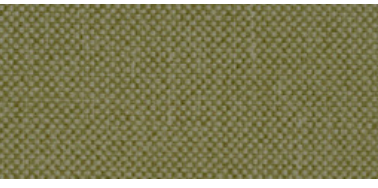
ASTON 215 cat.3 - Panaz



VALENCIA 5069 cat.2 - Spradling

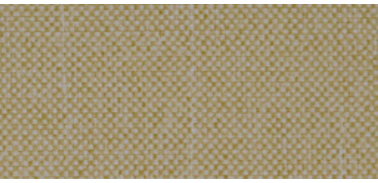
SILVERTEX 5020 cat.3 - Spradling

PAROTEGA 801 cat.4 - Abitex



MAGLIA 0406 cat.4 - Spradling

ASTON 233 cat.3 - Panaz



MAGLIA 2000 cat.4 - Spradling

VALENCIA 6020 cat.2 - Spradling

PAROTEGA 500 cat.4 - Abitex

ASTON 238 cat.3 - Panaz

SILVERTEX 6065 cat.3 - Spradling

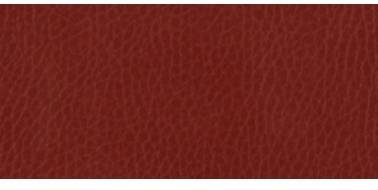
MAGNUM 407 cat.2 - Abitex

ASTON 401 cat.3 - Panaz

SILVERTEX 6061 cat.3 - Spradling

ASTON 408 cat.3 - Panaz

ASTON 444 cat.3 - Panaz



PAROTEGA 303 cat.4 - Abitex

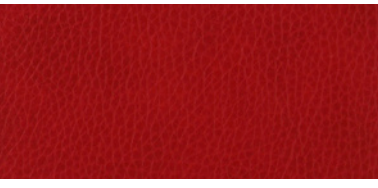
VALENCIA 2062 cat.2 - Spradling

SILVERTEX 2064 cat.3 - Spradling

MAGLIA 4227 cat.4 - Spradling

SILVERTEX 2011 cat.3 - Spradling

MAGNUM 300 cat.2 - Abitex



PAROTEGA 300 cat.4 - Abitex

MAGNUM 301 cat.2 - Abitex

ASTON 213 cat.3 - Panaz

MAGNUM 302 cat.2 - Abitex

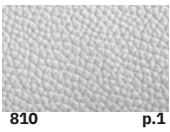
ASTON 618 cat.3 - Panaz

PAROTEGA 901 cat.4 - Abitex

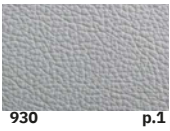
MAGNUM 006 cat.2 - Abitex

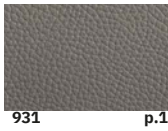
POLO

ANICA
Italian Soul. Quality Leather


810 p.1

815 p.1


930 p.1

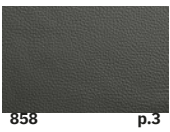

931 p.1

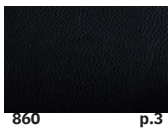
823 p.2

824 p.2

825 p.2

833 p.3


858 p.3


860 p.3

840 p.4

844 p.4

Guarda la collezione completa.
See the full collection.

POLO

Tipologia: pelle
Composizione: 100% vera pelle
Pulizia e manutenzione: per pulire macchie o gocce di liquido asciugare delicatamente l'area interessata con un panno inumidito d'acqua tiepida. Fare attenzione a non bagnare eccessivamente l'area, altrimenti tamponare ulteriormente con un panno asciutto. Consigliamo di non strofinare mai la superficie troppo energicamente.
Type: leather
Composition: 100% genuine leather
Cleaning and maintenance: to clean stains or drops of liquid, gently wipe the affected area gently with a cloth dampened with warm water. Be careful not to wet the area excessively, otherwise dab with a dry cloth. We recommend never rubbing the surface too hard.
Reazione al fuoco / Flame retardancy: British Standard BS 5852 Part 1 (1979), Imo FTP:Part 8-Resolution A.652 (16), TB 117-A11@20132013 Cigarette Test (California)
Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (8)
Resistenza all'abrasione / Abrasion resistance: -
Solidità del colore allo sfregamento / Colour fastness to rubbing: UNI EN ISO 11640 (a secco/dry rubbing 4-5), UNI EN ISO 11640 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: -

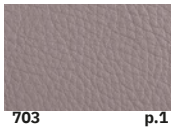
Note
Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes
Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

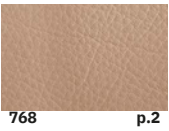
SOFTY

ANICA
Italian Soul. Quality Leather

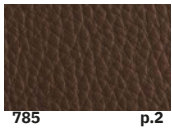
764 p.1



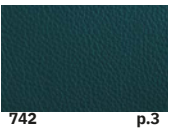
703 p.1



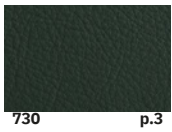
768 p.2



785 p.2



742 p.3



730 p.3

734 p.3

781 p.4

773 p.4

772 p.4

Guarda la collezione completa.
See the full collection.

SOFTY

Tipologia: pelle
Composizione: 100% vera pelle
Pulizia e manutenzione: per pulire macchie o gocce di liquido asciugare delicatamente l'area interessata con un panno inumidito d'acqua tiepida. Fare attenzione a non bagnare eccessivamente l'area, altrimenti tamponare ulteriormente con un panno asciutto. Consigliamo di non strofinare mai la superficie troppo energicamente.
Type: leather
Composition: 100% genuine leather
Cleaning and maintenance: to clean stains or drops of liquid, gently wipe the affected area gently with a cloth dampened with warm water. Be careful not to wet the area excessively, otherwise dab with a dry cloth. We recommend never rubbing the surface too hard.
Reazione al fuoco / Flame retardancy: British Standard BS 5852 Part 1 (1979), Imo FTP:Part 8-Resolution A.652 (16), TB 117-A11@20132013 Cigarette Test (California)
Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (6)
Resistenza all'abrasione / Abrasion resistance: -
Solidità del colore allo sfregamento / Colour fastness to rubbing: UNI EN ISO 11640 (a secco/dry rubbing 4-5), UNI EN ISO 11640 (a umido/wet rubbing 4)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: -

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

MAGNUM BIO

abitex

cat.2 |

607 p.5	102 p.6
401 p.7	404 p.8
606 p.9	402 p.9
405 p.10	406 p.11
200 p.12	700 p.13
805 p.14	810 p.15
407 p.17	300 p.18
301 p.19	302 p.219
006 p.19	

Guarda la collezione completa.
See the full collection.

MAGNUM BIO

cat.2 |

Tipologia: spalmato
Composizione: 49% PVC + 31 Bio-based PVC + 19% Tencel + 1% PU
Larghezza: ± 140 cm
Peso: 850 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito abitex.eu.
Type: eco-leather
Composition: 49% PVC + 31 Bio-based PVC + 19% Tencel + 1% PU
Width: ± 140 cm
Weight: 850 g/lm
Cleaning and maintenance: contact the supplier through website abitex.eu.
Reazione al fuoco / Flame retardancy:
1IM - UNI 9175, EN 1021 1/2, BS 5852 par 1 is 0 and 1, BS 5852 crib 5, BS 7176 + A1 medium hazard, NF D60-013 (AM.18), NFPA 260 Class 1, California TB 117-2013, IMO 3.20 - FTP Code 307 part 8, ÖNOM B 3825 - schwer brennbar
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 5470-2 (≈ 200.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 5), UNI EN ISO 105-X12 (a umido/wet rubbing 5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: -

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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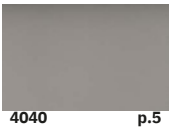
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

VALENCIA

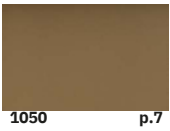
SPRADLING®

cat.2 |



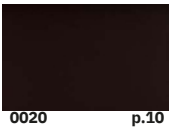
4040 p.5

1048 p.6



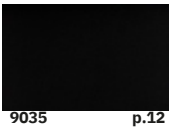
1050 p.7

2115 p.8



0020 p.10

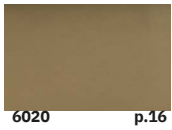
5002 p.11



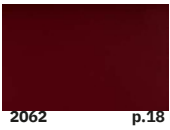
9035 p.12

2108 p.13

5069 p.15



6020 p.16



2062 p.18

Guarda la collezione completa.
See the full collection.

VALENCIA

cat.2 |

Tipologia: spalmato
Composizione: 100% Vinile
Larghezza: 137 cm
Peso: 650 g/m2
Pulizia e manutenzione: contattare il fornitore al sito www.spradling.eu.

Type: eco-leather
Composition: 100% Vinyl
Width: 137 cm
Weight: 650 g/m2
Cleaning and maintenance: contact the supplier through website www.spradling.eu.

Reazione al fuoco / Flame retardancy: AT: ÖNORM A 3800 Teil 1 Qualmbildungsklasse Q1 - schwachqualmend, AT: ÖNORM B 3825 Gruppe 1 - Schwerbrennbares Verhalten, DE: DIN 4102 B2, ES: UNE 23.727-90 1R/M.2, ECE Regulation No.118:03 (R118.02 Annexes 6, 7 & 8) EU: EN 1021 Part 1 & 2, EU: EN 71-2:2006+A1:2007 - Safety of Toys - Parte 2: Flammability, FR: NF P 92-503/ M2, IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2, IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME),
(MED) Marine Equipment Directive (in its current valid version) 2, US: CAL TB 117-2013 Section E, US: ASTM E 84 Adhered – Class I, US: FAR 25/853, US: FMVSS 302, US: NFPA 260 - Class 1

Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (7-8)

Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 300.000 Martindale)

Solidità del colore allo sfregamento / Colour fastness to rubbing: -

Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: -

Note
Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes
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Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

SILVERTEX

SPRADLING®

cat.3 |

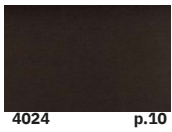
4004 p.5

0001 p.5

1051 p.6

1010 p.7

0073 p.8

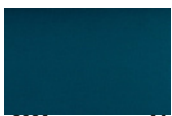


4024 p.10

0005 p.10

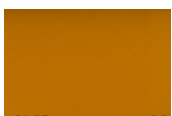
9001 p.12

3007 p.13



3001 p.14

5020 p.15



6065 p.16

6061 p.17

2064 p.18

2011 p.18

Guarda la collezione completa.
See the full collection.

SILVERTEX

cat.3 |

Tipologia: spalmato
Composizione: 100% Vinile
Larghezza: 137 cm
Peso: 685 g/m2
Pulizia e manutenzione: contattare il fornitore al sito www.spradling.eu.
Type: eco-leather
Composition: 100% Vinyl
Width: 137 cm
Weight: 685 g/m2
Cleaning and maintenance: contact the supplier through website www.spradling.eu
Reazione al fuoco / Flame retardancy: AT: ÖNORM A 3800 Teil 1 Qualmbildungsklasse Q1 - schwachqualmend, AT: ÖNORM B 3825 Gruppe 1 - Schwerbrennbares Verhalten, DE: DIN 4102 B2, ES: UNE 23.727-90 1R/M.2, ECE Regulation No.118:03 (R118.02 Annexes 6 7 & 8), EU: EN 1021 Part 1 & 2, EU: EN 71-2:2006+A1:2007 - Safety of Toys - Parte 2: Flammability, FR: NF P 92-503/M2, IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2, IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME), (MED) Marine Equipment Directive (in its current valid version) 2, US: CAL TB 117-2013 Section E, US: FAR 25/853, US: FMVSS 302, US: NFPA 260 - Class 1
Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (7-8)
Resistenza all'abrasione / Abrasion resistance: UNI EN ISO 12947-2 (≈ 300.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing: -
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: -

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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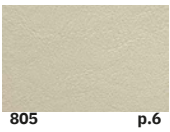
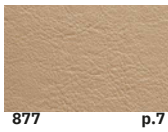
ASTON

Panaz®
Innovation in contract fabrics

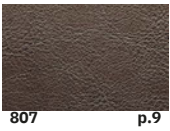
cat.3 |



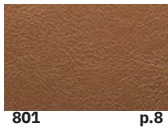
805 p.6



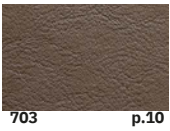
877 p.7



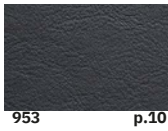
807 p.9



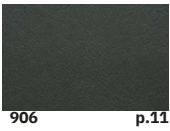
801 p.8



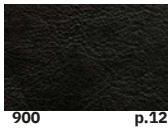
703 p.10



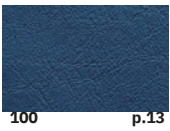
953 p.10



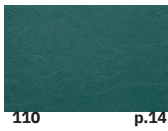
906 p.11



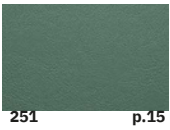
900 p.12



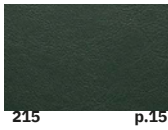
100 p.13



110 p.14

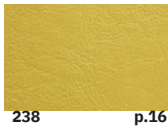


251 p.15

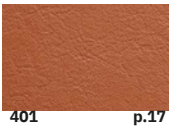


215 p.15

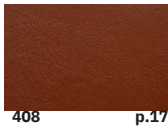
233 p.16



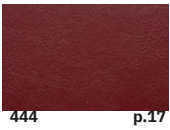
238 p.16



401 p.17

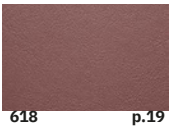


408 p.17



444 p.17

213 p.19



618 p.19

Guarda la collezione completa.
See the full collection.

ASTON

Panaz
Innovation in contract fabrics

cat.3 |

Tipologia: Spalmato Composizione: 100% Miscela PVC/PU Larghezza: ± 140 cm Peso: ± 850 gr/m² Pulizia e manutenzione: contattare il fornitore al sito panaz.com. Type: eco-leather Composition: 100% Miscela PVC/PU Blend Width: ± 140 cm Weight: ± 850 gr/m² Cleaning and maintenance: contact the supplier through website panaz.com. Reazione al fuoco / Flame retardancy: BS 7176: Medium Hazard, BS 5852: 2006 Ignition Source 5, BS EN1021-1/2, M2 (France), NFPA 260 (USA), CAL TB 117 (USA), IMO FTP Code 2010 Part 8, MED Approved Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (6) Resistenza all'abrasione / Abrasion resi- stance: UNI EN ISO 12947-2 (≈ 750.000 Martindale) Solidità del colore allo sfregamento / Colour fastness to rubbing: - Formazione di pallini, pelosità ed arruffa- mento superficiali / Propensity to surface pilling, fuzzing or matting: -

Note
Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes
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PAROTEGA

abitex

cat.4 |

100 p.5	404 p.5
400 p.6	407 p.7
408 p.8	409 p.8
406 p.9	410 p.9
603 p.9	607 p.11
200 p.12	703 p.13
805 p.14	801 p.15
500 p.16	303 p.17
300 p.18	901 p.19

Guarda la collezione completa.
See the full collection.

PAROTEGA

cat.4 |

Tipologia: Spalmato
Composizione: 84% PVC + 16% COT
Larghezza: 137 cm
Peso: 750 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito abitex.eu.
Type: eco-leather
Composition: 84% PVC + 16% COT
Width: 137 cm
Weight: 750 g/lm
Cleaning and maintenance: contact the supplier through website abitex.eu.
Reazione al fuoco / Flame retardancy: 1IM - UNI 9175, EN 1021 part 1/2, BS 5852 part 1 is 0 and 1, BS 5852 crib 5, DIN 4102 B1, NF P 92 507 M1, NFPA 260 class 1, California TB 117-2013, IMO 3.20 - FTP Code 307 part 8
Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (6-7)
Resistenza all'abrasione / Abrasion resistance: UNI EN ISO 5470-2 (≈ 75.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing: UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: -

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

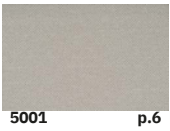
Notes

Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

MAGLIA

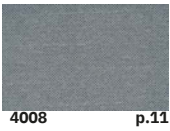
SPRADLING®

cat.4 |



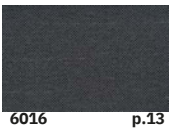
5001 **p.6**

6025 **p.7**



4008 **p.11**

7026 **p.11**

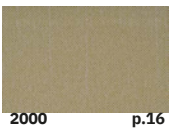


6016 **p.13**

5559 **p.13**

6443 **p.14**

0406 **p.15**



2000 **p.16**

4227 **p.18**

Guarda la collezione completa.
See the full collection.

MAGLIA

cat.4 |

Tipologia: spalmato
Composizione: 100% Vinile
Larghezza: 137 cm
Peso: 680 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.spradling.eu.
Type: eco-leather
Composition: 100% Vinyl
Width: 137 cm
Weight: 680 g/lm
Cleaning and maintenance: contact the supplier through websitewww.spradling.eu.
Reazione al fuoco / Flame retardancy: AT: ÖNORM A 3800 Teil 1 Qualmbildungsklasse Q1 - schwachqualmend, AT: ÖNORM B 3825 Gruppe 1 - Schwerbrennbares Verhalten, DE: DIN 4102 B2, ES: UNE 23.727-90 1R/M.2, ECE Regulation No.118:03 (R118.02 Annexes 6 7 & 8), EU: EN 1021 Part 1 & 2, EU: EN 71-2:2006+A1:2007 - Safety of Toys - Parte 2: Flammability, FR: NF P 92-503/M2, IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2, IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME), (MED) Marine Equipment Directive (in its current valid version) 2, US: CAL TB 117-2013 Section E, US: FAR 25/853, US: FMVSS 302, US: NFPA 260 - Class 1
Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (7-8)
Resistenza all'abrasione / Abrasion resistance: UNI EN ISO 12947-2 (≈ 100.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing: -
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: -

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

Ignifugo	Flame-retardant
Interno	Indoor
Interno/Esterno	Indoor/Outdoor
Ecologico/riciclato/riciclabile	Eco-friendly/ recycled/ recyclable
Facile da pulire	Easy to clean
Resistente alle macchie	Stain resistant
Waterproof	Waterproof

COT	Cotone	Cotton
PC	Fibra acrilica	Acrylic
PE	Polietilene	polyethylene
PET	Polietilene tereftalato	Polyethylene terephthalate
PL	Fibra di poliestere	Polyester
PU	Poliuretano	Polyurethane
PVC	Polivinilcloruro	Polyvinyl chloride

NFK INTERNATIONAL
General Manager Ms Ilaria SIALINO
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NFK international

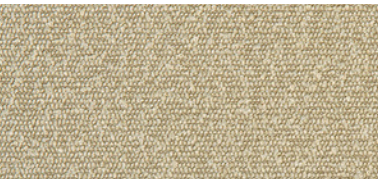
NY|USA

Bouclé/Tweed

ORSETTO 01/1 cat.8 - One Mario Sirtori

ALLY 1 cat.4 - Flukso

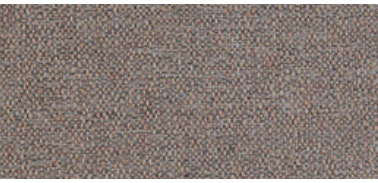
ELKIE 829 cat.4 - Panaz



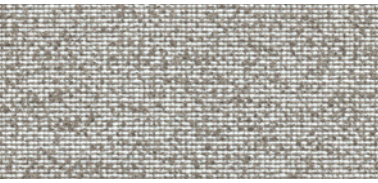
ALLY 4 cat.4 - Flukso

SHELBY 837 cat.5 - Panaz

ALLY 3 cat.4 - Flukso



KILDA 618 cat.4 - Panaz



AUCKLAND 7071.28 cat.4 - Vescom

KILDA 905 cat.4 - Panaz

ELKIE 925 cat.4 - Panaz

KILDA 919 cat.4 - Panaz

ELKIE 971 cat.4 - Panaz

ELKIE 823 cat.4 - Panaz

RIVA 905 cat.2 - Panaz

RIVA 823 cat.2 - Panaz

SHELBY 806 cat.5 - Panaz

ORSETTO 05/21 cat.8 - One Mario Sirtori

ELKIE 858 cat.4 - Panaz

ELKIE 888 cat.4 - Panaz

RIVA 703 cat.2 - Panaz

SHELBY 705 cat.5 - Panaz

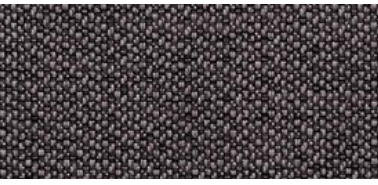
AUCKLAND 7071.23 cat.4 - Vescom

RIVA 903 cat.2 - Panaz

ORSETTO 98/16 cat.8 - One Mario Sirtori

ALLY 17 cat.4 - Flukso

SHELBY 971 cat.5 - Panaz



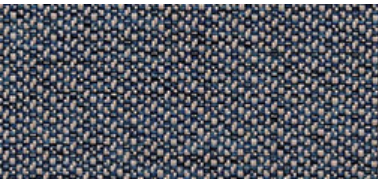
RIVA 904 cat.2 - Panaz

ELKIE 904 cat.4 - Panaz

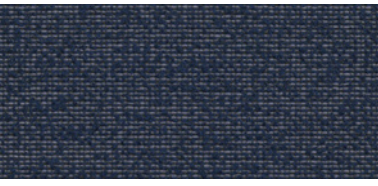
ALLY 18 cat.4 - Flukso

ELKIE 949 cat.4 - Panaz

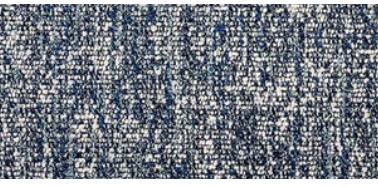
SHELBY 116 cat.5 - Panaz



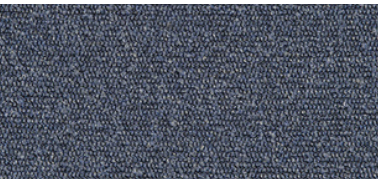
RIVA 108 cat.2 - Panaz



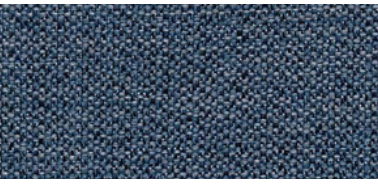
AUCKLAND 7071.04 cat.4 - Vescom



SHELBY 193 cat.5 - Panaz



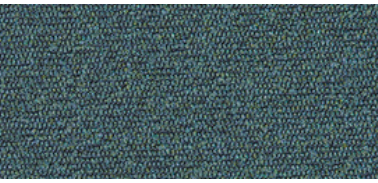
ALLY 15 cat.4 - Flukso



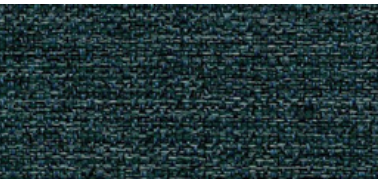
RIVA 134 cat.2 - Panaz

KILDA 103 cat.4 - Panaz

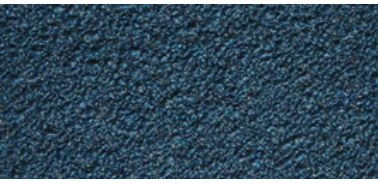
ORSETTO 09/92 cat.8 - One Mario Sirtori



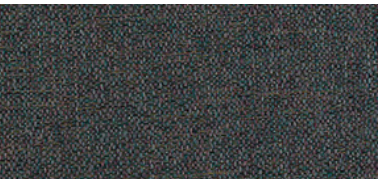
ALLY 13 cat.4 - Flukso



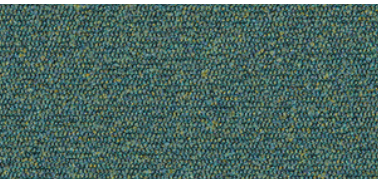
RIVA 111 cat.2 - Panaz



ORSETTO 09/23 cat.8 - One Mario Sirtori

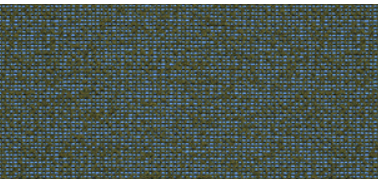


KILDA 131 cat.4 - Panaz



ALLY 12 cat.4 - Flukso

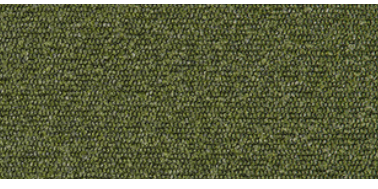
KILDA 211 cat.4 - Panaz



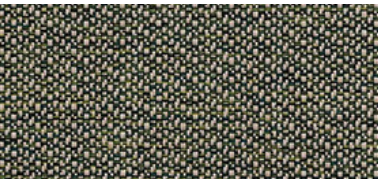
AUCKLAND 7071.03 cat.4 - Vescom

ORSETTO 98/18 cat.8 - One Mario Sirtori

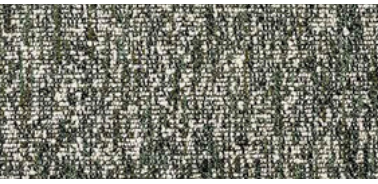
RIVA 231 cat.2 - Panaz



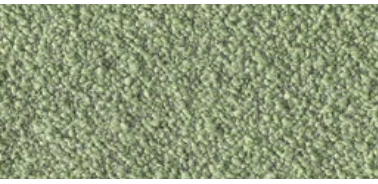
ALLY 6 cat.4 - Flukso



RIVA 211 cat.2 - Panaz

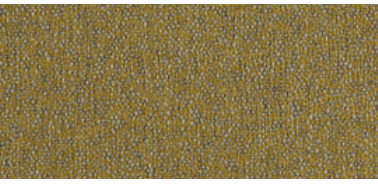


SHELBY 229 cat.5 - Panaz

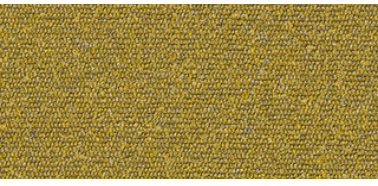


ORSETTO 02/26 cat.8 - One Mario Sirtori

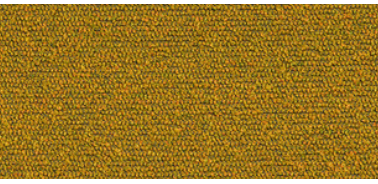
KILDA 215 cat.4 - Panaz



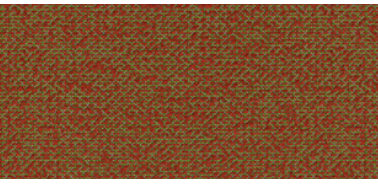
KILDA 238 cat.4 - Panaz



ALLY 7 cat.4 - Flukso

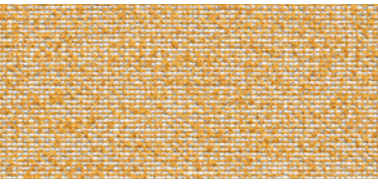


ALLY 8 cat.4 - Flukso

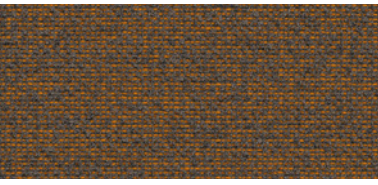


AUCKLAND 7071.18 cat.4 - Vescom

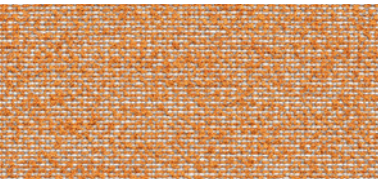
SHELBY 824 cat.5 - Panaz



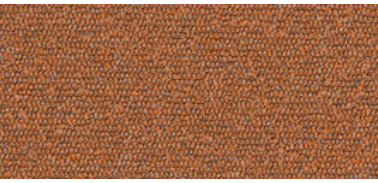
AUCKLAND 7071.16 cat.4 - Vescom



AUCKLAND 7071.20 cat.4 - Vescom

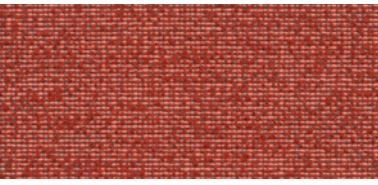


AUCKLAND 7071.17 cat.4 - Vescom

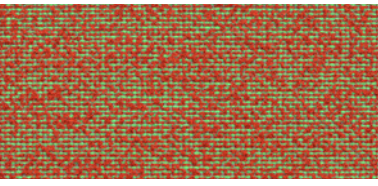


ALLY 9 cat.4 - Flukso

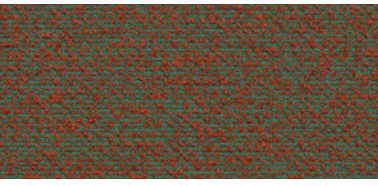
ORSETTO 07/24 cat.8 - One Mario Sirtori



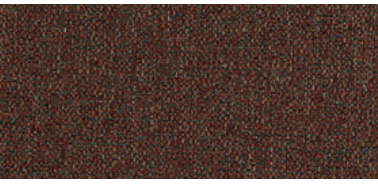
AUCKLAND 7071.33 cat.4 - Vescom



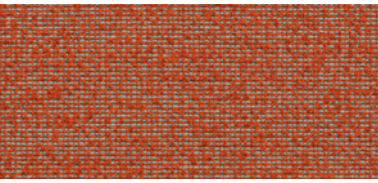
AUCKLAND 7071.22 cat.4 - Vescom



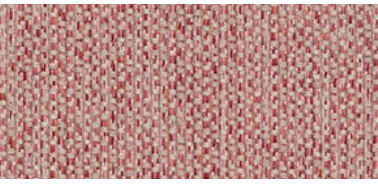
AUCKLAND 7071.21 cat.4 - Vescom



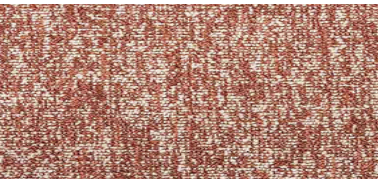
KILDA 404 cat.4 - Panaz



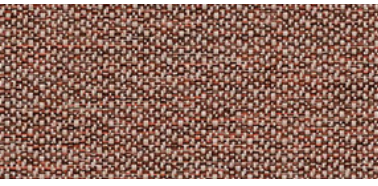
AUCKLAND 7071.31 cat.4 - Vescom



RIVA 618 cat.2 - Panaz



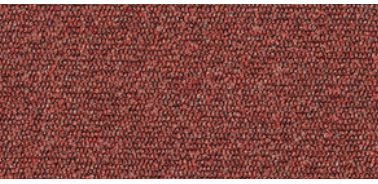
SHELBY 574 cat.5 - Panaz



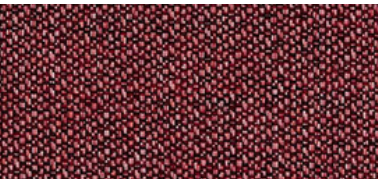
RIVA 770 cat.2 - Panaz

KILDA 823 cat.4 - Panaz

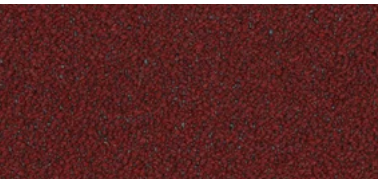
SHELBY 414 cat.5 - Panaz



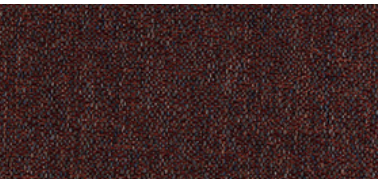
ALLY 10 cat.4 - Flukso



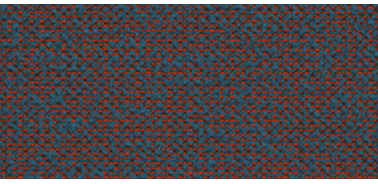
RIVA 467 cat.2 - Panaz



ORSETTO 91/64 cat.8 - One Mario Sirtori



KILDA 439 cat.4 - Panaz

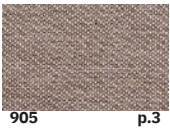


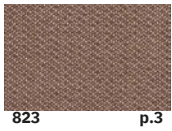
AUCKLAND 7071.34 cat.4 - Vescom

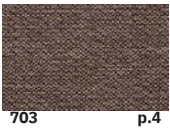
RIVA

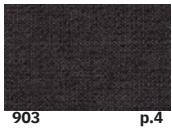
Panaz®
Innovation in contract fabrics

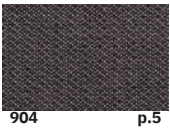
cat.2 |

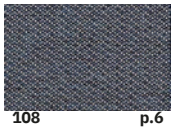

905 p.3

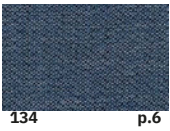

823 p.3


703 p.4

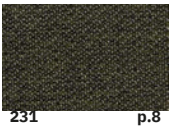

903 p.4

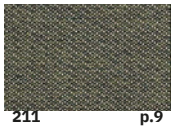

904 p.5

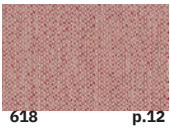

108 p.6

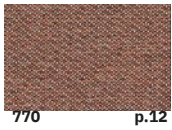

134 p.6

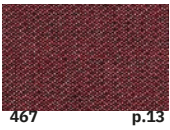
111 p.7


231 p.8


211 p.9


618 p.12


770 p.12


467 p.13

Guarda la collezione completa.
See the full collection.

RIVA

Panaz
Innovation in contract fabrics

cat.2 |

Tipologia: bouclé/tweed
Composizione: 100% PL
Larghezza: 140 cm
Peso: 400g/m2 (± 5%)
Pulizia e manutenzione: contattare il fornitore al sito panaz.com.
Type: bouclé/tweed
Composition: 100% PL
Width: 140 cm
Weight: 365 g/lm
Cleaning and maintenance: contact the supplier through website panaz.com.
Reazione al fuoco / Flame retardancy: BS 7176: Medium Hazard, BS 5852: 2006 Ignition Source 5, EN1021-1/2, IMO FTP Code 2010 Part 8, NFPA 260 (USA), CAL 117
Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (6)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 60.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4), UNI EN ISO 105-X12 (a umido/wet rubbing 4)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: -

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

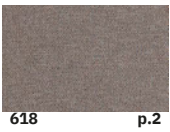
Notes

Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

KILDA

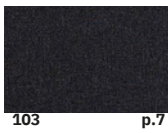
Panaz®
Innovation in contract fabrics

cat.4 |


618 p.2

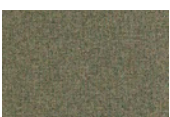
905 p.2

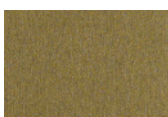
919 p.2

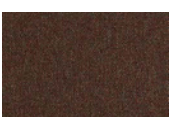

103 p.7

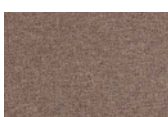
131 p.7

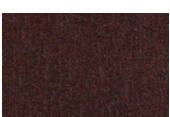
211 p.8


215 p.9


238 p.9


404 p.11


823 p.12


439 p.13

Guarda la collezione completa.
See the full collection.

KILDA

Panaz®
Innovation in contract fabrics

cat.4 |

Ⓟ Tipologia: bouclé/tweed Composizione: 100% PL Larghezza: 140 cm Peso: 615 g/mtl Pulizia e manutenzione: contattare il fornitore al sito panaz.com. Type: bouclé/tweed Composition: 100% PL Width: 140 cm Weight: 615 g/lm Cleaning and maintenance: contact the supplier through website panaz.com. Reazione al fuoco / Flame retardancy: BS 7176: Medium Hazard, BS 5852: 2006 Ignition Source 5, EN1021-1/2, B1 Ger- many, NFPA 260 (USA), CAL TB 117, IMO FTP Code 2010 Part 8, MED Approved Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (6) Resistenza all'abrasione / Abrasion resi- stance: UNI EN ISO 12947-2 (≈ 100.000 Martin- dale) Solidità del colore allo sfregamento / Colour fastness to rubbing: UNI EN ISO 105-X12 (a secco/dry rubbing 4), UNI EN ISO 105-X12 (a umido/wet rubbing 4) Formazione di pallini, pelosità ed arruffa- mento superficiali / Propensity to surface pilling, fuzzing or matting: -

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

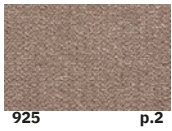
Slight colour differences between lots must be considered normal. Always consult manufacturers' websites to check for any test updates. Images are for illustration purposes only, diffe- rent screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

ELKIE

Panaz®
Innovation in contract fabrics

cat.4 |

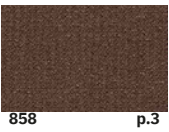
829 **p.1**



925 **p.2**

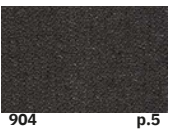
971 **p.2**

823 **p.3**

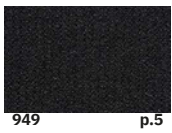


858 **p.3**

888 **p.4**



904 **p.5**



949 **p.5**

Guarda la collezione completa.
See the full collection.

ELKIE

Panaz
Innovation in contract fabrics

cat.4 |

Tipologia: bouclé/tweed
Composizione: 100% Miscela PL/PC
Larghezza: 138 cm
Peso: 680 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito panaz.com.
Type: bouclé/tweed
Composition: 100% PL/PC Blend
Width: 138 cm
Weight: 680 g/lm
Cleaning and maintenance: contact the supplier through website panaz.com.
Reazione al fuoco / Flame retardancy:
BS7176: Medium Hazard, BS5852 2006 Ignition Source 5, EN 1021-1/2, NFPA 260 USA, IMO: FTP 2010 Part 8
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 45.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4), UNI EN ISO 105-X12 (a umido/wet rubbing 4)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: -

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

Slight colour differences between lots must be considered normal.
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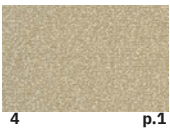
ALLY

FLUSSO

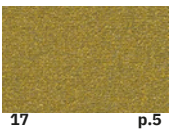
cat.4 |

1 **p.1**



4 **p.1**

3 **p.1**



17 **p.5**

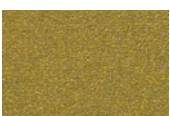
18 **p.5**

15 **p.6**

13 **p.7**

12 **p.8**

6 **p.8**



7 **p.9**

8 **p.10**

9 **p.11**

10 **p.13**

Guarda la collezione completa.
See the full collection.

ALLY

cat.4 |

Tipologia: bouclé/tweed
Composizione: 95% PET riciclato + 5% PL
Larghezza: 140 cm
Peso: 420 g/m2
Pulizia e manutenzione: contattare il fornitore al sito www.fidivi.com.
Type: Technical
Composition: 95% Recycled PET + 5% PL
Width: 140 cm
Weight: 420 g/m2
Cleaning and maintenance: contact the supplier through website www.fidivi.com.
Reazione al fuoco / Flame retardancy:
UNI 9175 classe 1IM, EN 1021-1, EN 1021 2, BS 5852-1 cigarette test, BS 5852-1 match test, TB 117:2013, BS 5852 crib 5
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 50.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

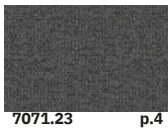
Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

AUCKLAND

VESCOM

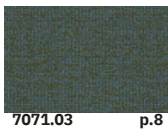
cat.4 |

7071.28 p.2



7071.23 p.4

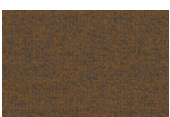
7071.04 p.6



7071.03 p.8

7071.18 p.10

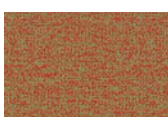
7071.16 p.10



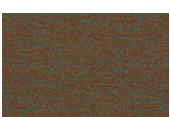
7071.20 p.10

7071.17 p.10

7071.33 p.11



7071.22 p.11



7071.21 p.11

7071.31 p.12

7071.34 p.13

Guarda la collezione completa.
See the full collection.

AUCKLAND

VESCOM

cat.4 |

Tipologia: bouclé/tweed Composizione: 76% PL riciclato + 24% PL Larghezza: ± 141 cm Peso: ± 704 g/mtl Pulizia e manutenzione: contattare il fornitore al sito www.vescom.com. Type: bouclé/tweed Composition:76% Recycled PL + 24% PL Width: ± 141 cm Weight: ± 704 g/lm Cleaning and maintenance: contact the supplier through website www.vescom.com. Reazione al fuoco / Flame retardancy: EN 1021/1–2, BS 5852 crib 5, NF P 92503- 507 M1, NF D 60–013 (AM 18), DIN 4102 B1, UNI 9175 class 1.IM, Cal TB 117, NFPA 260 class 1, IMO 2010 FTP part 8 Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (6) Resistenza all'abrasione / Abrasion resistance: UNI EN ISO 12947-2 (≈ 60.000 Martin- dale) Solidità del colore allo sfregamento / Colour fastness to rubbing: UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5) Formazione di pallini, pelosità ed arruffa- mento superficiali / Propensity to surface pilling, fuzzing or matting: UNI EN ISO 12945-2 (4)

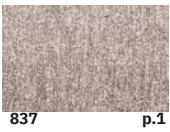
Note
Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes
Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

SHELBY

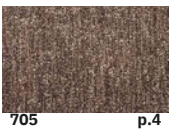
Panaz
Innovation in contract fabrics

cat.5 |

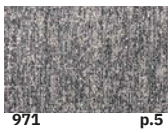


837 **p.1**

806 **p.3**



705 **p.4**



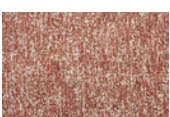
971 **p.5**

116 **p.6**

193 **p.6**

229 **p.9**

824 **p.10**



574 **p.12**

414 **p.12**

Guarda la collezione completa.
See the full collection.

SHELBY

Panaz
Innovation in contract fabrics

cat.5 |

Tipologia: bouclé/tweed
Composizione: 100% PL
Larghezza: 140 cm
Peso: 760 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito panaz.com.
Type: bouclé/tweed
Composition: 100% PL
Width: 140 cm
Weight: 760 g/lm
Cleaning and maintenance: contact the supplier through website panaz.com.
Reazione al fuoco / Flame retardancy: BS 7176: Medium Hazard, BS 5852: 2006 Ignition Source 5, EN1021-1/2, IMO PT8, NFPA 260 (USA)
Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (6)
Resistenza all'abrasione / Abrasion resistance: UNI EN ISO 12947-2 (≈ 50.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing: UNI EN ISO 105-X12 (a secco/dry rubbing 4), UNI EN ISO 105-X12 (a umido/wet rubbing 4)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: -

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

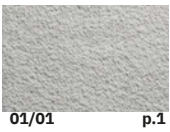
Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

ORSETTO

ONE

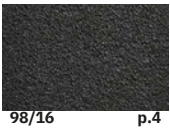
mariosirtori

cat.8 |

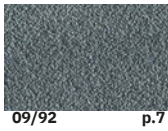


01/01 **p.1**

05/21 **p.3**



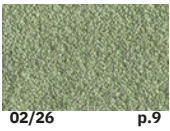
98/16 **p.4**



09/92 **p.7**

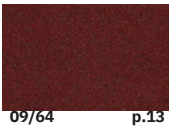
09/23 **p.7**

98/18 **p.8**



02/26 **p.9**

07/24 **p.11**



09/64 **p.13**

Guarda la collezione completa.
See the full collection.

ORSETTO

ONE

mariosirtori

cat.8 |

Tipologia: bouclé/tweed
Composizione: 34% Viscosa + 33% PC + 17% Lana + 8% PL + 4% Lino + 4% COT
Larghezza: 138/140 cm
Peso: 940 g/m2
Pulizia e manutenzione: contattare il fornitore al sito www.onemariosirtori.com.
Type: bouclé/tweed
Composition: 34% Viscose + 33% PC + 17% Wool + 8% PL + 4% Flax + 4% COT
Width: 138/140 cm
Weight: 940 g/m2
Cleaning and maintenance: contact the supplier through website www.onemariosirtori.com.
Reazione al fuoco / Flame retardancy: BS 5852 Part 0-1 (C&M), California TB 117:2013, EN 1021.1&2 (C&M), BS 5852-Crib5 (with coating), NFPA 260
Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (5)
Resistenza all'abrasione / Abrasion resistance: UNI EN ISO 12947-2 (≈ 80.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing: UNI EN ISO 105-X12 (a secco/dry rubbing 5), UNI EN ISO 105-X12 (a umido/wet rubbing 4)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: UNI EN ISO 12945-2 (5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

Ignifugo	Flame-retardant
Interno	Indoor
Interno/Esterno	Indoor/Outdoor
Ecologico/riciclato/riciclabile	Eco-friendly/ recycled/ recyclable
Facile da pulire	Easy to clean
Resistente alle macchie	Stain resistant
Waterproof	Waterproof

COT	Cotone	Cotton
PC	Fibra acrilica	Acrylic
PE	Polietilene	polyethylene
PET	Polietilene tereftalato	Polyethylene terephthalate
PL	Fibra di poliestere	Polyester
PU	Poliuretano	Polyurethane
PVC	Polivinilcloruro	Polyvinyl chloride

NFK INTERNATIONAL
General Manager Ms Ilaria SIALINO
1500 Old Country Road - PLAINVIEW, NY 11803
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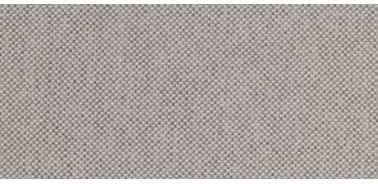
NFK international

NY|USA

Tecnici P
Technical

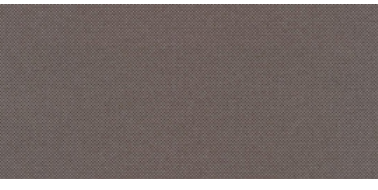


ACTON 7062.08 cat.4 - Vescom

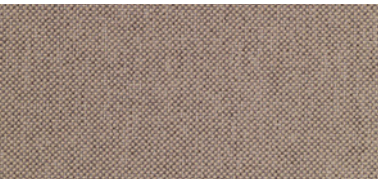
FIELD 2 0233 cat.6 - Kvadrat

STEP 61149 cat.3 - Gabriel

JET 9219 cat.1 - Fidivi

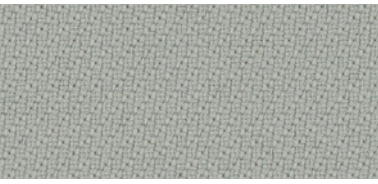


REVIVE 1 0324 cat.6 - Kvadrat

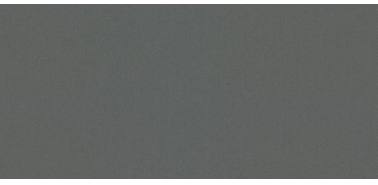


ACTON 7062.11 cat.4 - Vescom

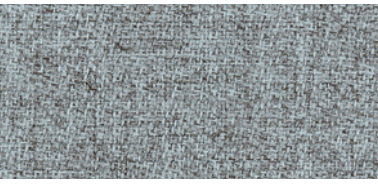
RELATE 0111 cat.6 - Kvadrat



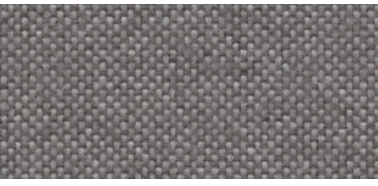
STEP 60004 cat.3 - Gabriel



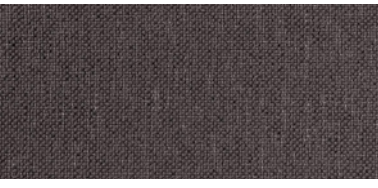
RELATE 0161 cat.6 - Kvadrat



STEP MELANGE 60346 cat.3 - Gabriel

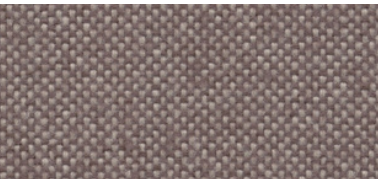


JET 9805 cat.1 - Fidivi



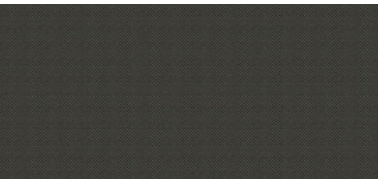
ACTON 7062.13 cat.4 - Vescom

STEP MELANGE 61149 cat.3 - Gabriel

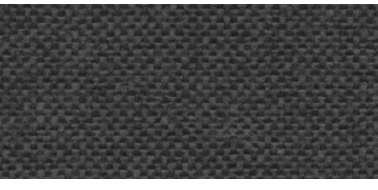


JET 9109 cat.1 - Fidivi

REVIVE 1 0284 cat.6 - Kvadrat



FIELD 2 0173 cat.6 - Kvadrat

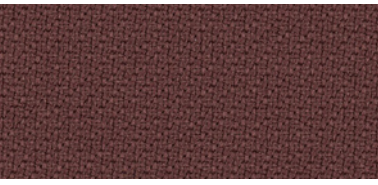


JET 9806 cat.1 - Fidivi

STEP MELANGE 60021 cat.3 - Gabriel

REVIVE 1 0274 cat.6 - Kvadrat

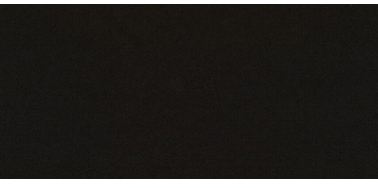
RELATE 0371 cat.6 - Kvadrat



STEP 64770 cat.3 - Gabriel

JET 2012 cat.1 - Fidivi

FILED 2 0983 cat.6 - Kvadrat

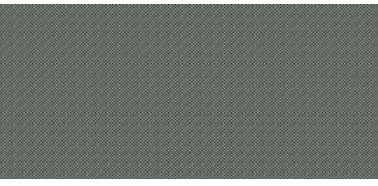


REVIVE 1 0384 cat.6 - Kvadrat

FILED 2 0793 cat.6 - Kvadrat

RELATE 0191 cat.6 - Kvadrat

STEP 60999 cat.3 - Gabriel



FIELD 2 0142 cat.6 - Kvadrat

JET 9607 cat.1 - Fidivi

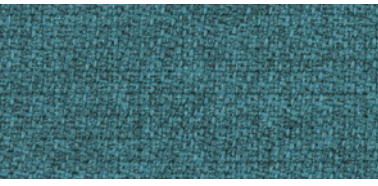
FIELD 2 0773 cat.6 - Kvadrat

FIELD 2 0843 cat.6 - Kvadrat

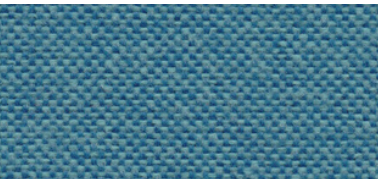
STEP 66148 cat.3 - Gabriel

STEP MELANGE 68158 cat.3 - Gabriel

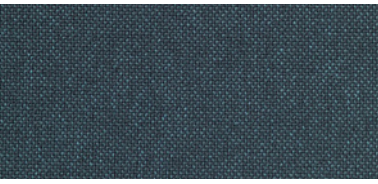
STEP 68158 cat.3 - Gabriel



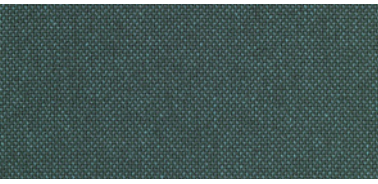
STEP MELANGE 67072 cat.3 - Gabriel



JET 9608 cat.1 - Fidivi

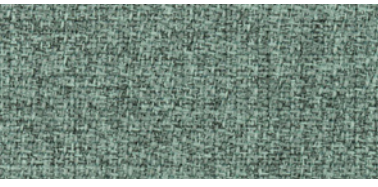


ACTON 7062.22 cat.4 - Vescom



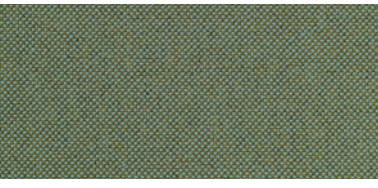
ACTON 7062.33 cat.4 - Vescom

REVIVE 1 0834 cat.6 - Kvadrat

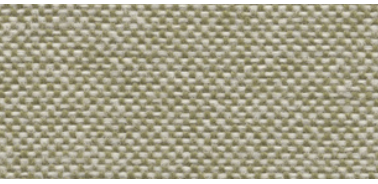


STEP MELANGE 68118 cat.3 - Gabriel

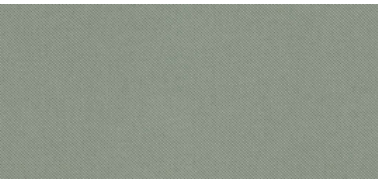
REVIVE 1 0944 cat.6 - Kvadrat



ACTON 7062.29 cat.4 - Vescom



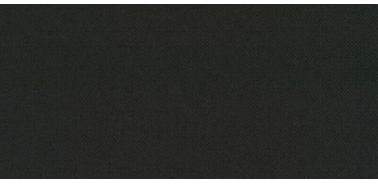
JET 9703 cat.1 - Fidivi



RELATE 0921 cat.6 - Kvadrat

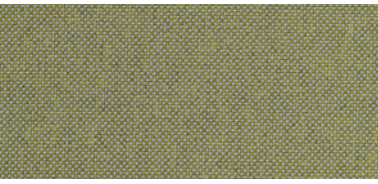
RELATE 0941 cat.6 - Kvadrat

FIELD 2 0943 cat.6 - Kvadrat

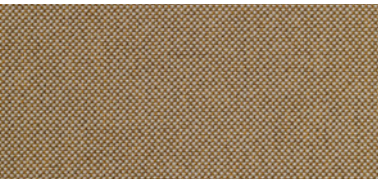


REVIVE 1 0974 cat.6 - Kvadrat

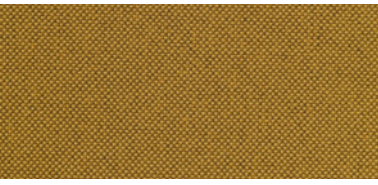
STEP MELANGE 68121 cat.3 - Gabriel



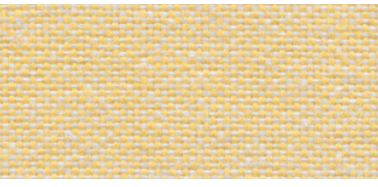
ACTON 7062.39 cat.4 - Vescom



ACTON 7062.15 cat.4 - Vescom



ACTON 7062.14 cat.4 - Vescom

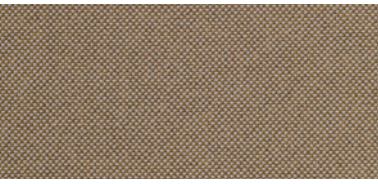


JET 9302 cat.1 - Fidivi

REVIVE 1 0424 cat.6 - Kvadrat

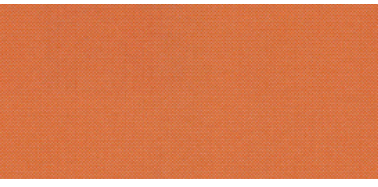
STEP 62073 cat.3 - Gabriel

FIELD 2 0443 cat.6 - Kvadrat

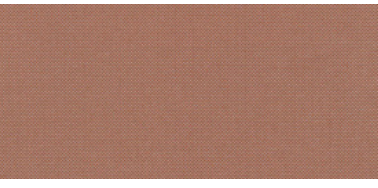


ACTON 7062.10 cat.4 - Vescom

FIELD 2 0222 cat.6 - Kvadrat

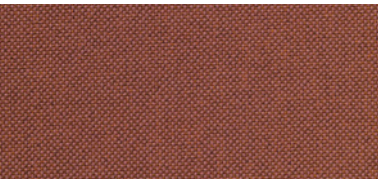


REVIVE 1 0534 cat.6 - Kvadrat



REVIVE 1 0414 cat.6 - Kvadrat

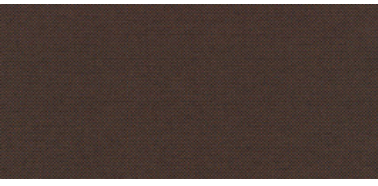
REVIVE 1 0434 cat.6 - Kvadrat



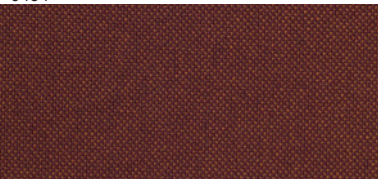
ACTON 7062.02 cat.4 - Vescom

RELATE 0461 cat.6 - Kvadrat

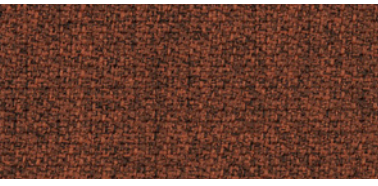
RELATE 0341 cat.6 - Kvadrat



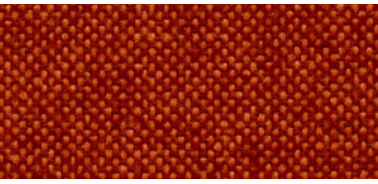
REVIVE 1 0454 cat.6 - Kvadrat



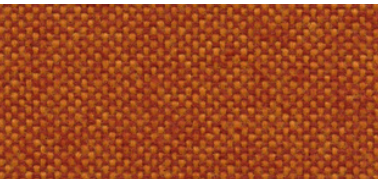
ACTON 7062.01 cat.4 - Vescom



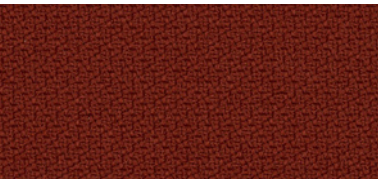
STEP MELANGE 61151 cat.3 - Gabriel



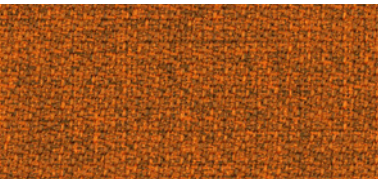
JET 9402 cat.1 - Fidivi



JET 9404 cat.1 - Fidivi

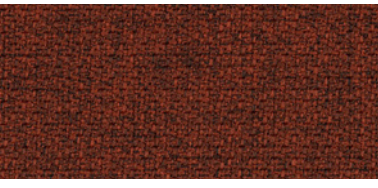


STEP 63075 cat.3 - Gabriel



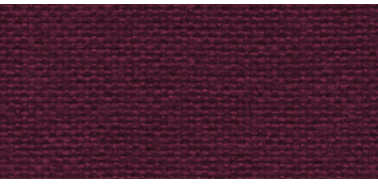
STEP MELANGE 63082 cat.3 - Gabriel

RELATE 0561 cat.6 - Kvadrat

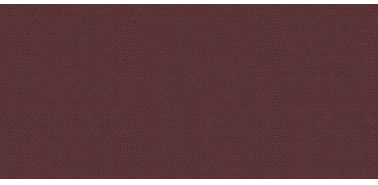


STEP MELANGE 63075 cat.3 - Gabriel

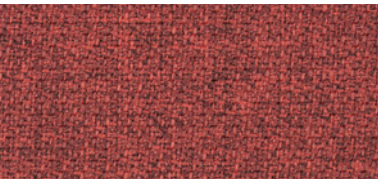
RELATE 0671 cat.6 - Kvadrat



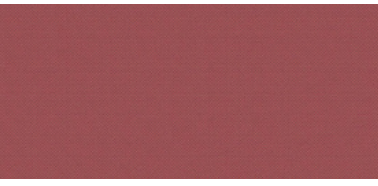
JET 4007 cat.1 - Fidivi



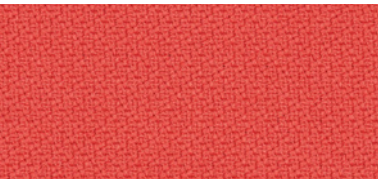
FIELD 2 0663 cat.6 - Kvadrat



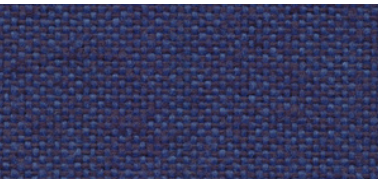
STEP MELANGE 64178 cat.3 - Gabriel



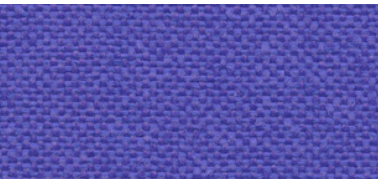
FIELD 2 0643 cat.6 - Kvadrat



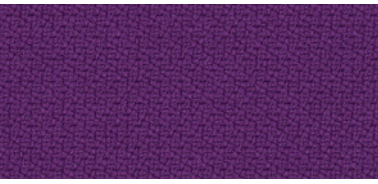
STEP 64178 cat.3 - Gabriel



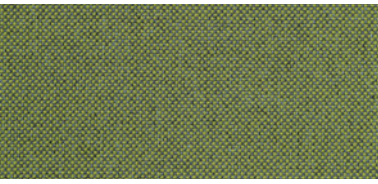
JET 9603 cat.1 - Fidivi



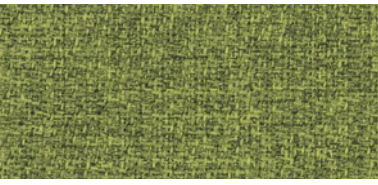
JET 9604 cat.1 - Fidivi



STEP 65023 cat.3 - Gabriel



ACTON 7062.35 cat.4 - Vescom



STEP MELANGE 68163 cat.3 - Gabriel

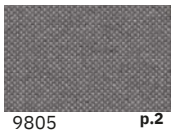
STEP MELANGE 68298 cat.3 - Gabriel

JET

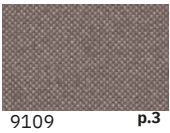
FIDIVI*

cat.1

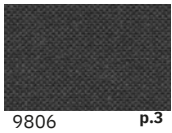
9219 **p.1**



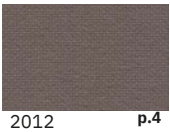
9805 **p.2**



9109 **p.3**

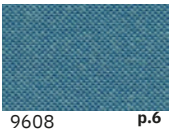


9806 **p.3**

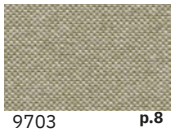


2012 **p.4**

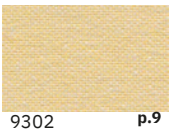
9607 **p.5**



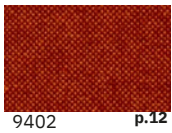
9608 **p.6**



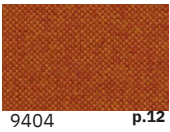
9703 **p.8**



9302 **p.9**

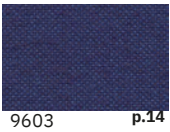


9402 **p.12**

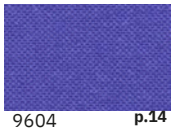


9404 **p.12**

4007 **p.13**



9603 **p.14**



9604 **p.14**

Guarda la collezione completa.
See the full collection.

JET

FIDIVI

cat.1

Tipologia: Tecnici
Composizione: 100% Trevira
Larghezza: 140 cm
Peso: 365 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.fidivi.com.
Type: Technical
Composition: 100% Trevira
Width: 140 cm
Weight: 365 g/lm
Cleaning and maintenance: contact the supplier through website www.fidivi.com.
Reazione al fuoco / Flame retardancy:
1 IM (UNI 9175), AM 18 (NF D 60013), B1 (DIN 4102), BS 7176, C1 (UNI 9174 - UNI 8456), California TB 117, CRIB 5 (BS 5852 part II), EN 1021-1&2 can meet EN 13773, IMO for upholstery Part 8, M1 (NF P 92501-7), ONORM B 3825-Onorm A 3800-1 Class B1-Q1-TR1 can meet USA NFPA 260 can meet USA NFPA 701
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (6)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 65.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)

Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

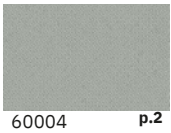
Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

STEP

Gabriel

cat.3 |

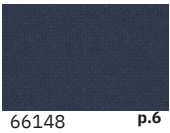
61149 **p.1**



60004 **p.2**

64770 **p.4**

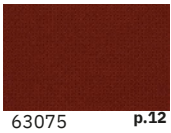
60999 **p.5**



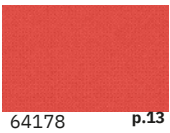
66148 **p.6**

68158 **p.6**

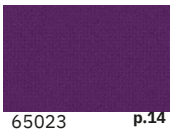
62073 **p.9**



63075 **p.12**



64178 **p.13**



65023 **p.14**

Guarda la collezione completa.
See the full collection.

STEP

Gabriel

cat.3 |

Tipologia: Tecnici
Composizione: 100% Trevira
Larghezza: 140 cm
Peso: 470 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.gabriel.dk.
Type: Technical
Composition: 100% trevira
Width: 140 cm
Weight: 470 g/lm
Cleaning and maintenance: contact the supplier through website www.gabriel.dk.
Reazione al fuoco / Flame retardancy:
BS EN 1021 1&2 Cigarette and Match, BS EN 1021-1 Cigarette, BS 5852 Crib 5, BS 7176 Medium hazard, DIN 4102 - B1, NF P 92-503/504/505 M1, AM 18 - NF D 60-013-(only for fabric), ÖNORM A3800-B1-B3825-Q1 UK, FAR/JAR 25.853 (a) (i) (ii), DIN EN 13501-1 B-s1,d0, Class Uno UNI 9175 Class 1 I EMME, CA TB 117-2013 IMO MSC 307(88) Annex 1 part 8, MED Certificate IMO, IMO MSC 307(88) Annex 1 part 8 UK, MED Certificate IMO UK, CAN/ ULC-S102.2, CAN/ULC-S109
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5-7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 100.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4-5)

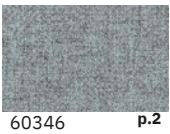
Note
Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes
Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

STEP MELANGE

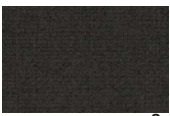
Gabriel

cat.3 |

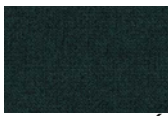


60346 **p.2**

61149 **p.3**



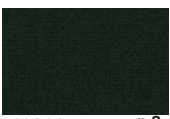
60021 **p.3**



68158 **p.6**

67072 **p.6**

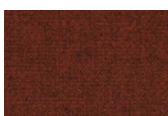
68118 **p.7**



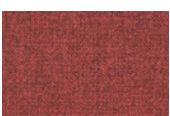
68121 **p.8**

61151 **p.11**

63082 **p.12**



63075 **p.12**



64178 **p.13**

68163 **p.14**

68298 **p.14**

Guarda la collezione completa.
See the full collection.

STEP MELANGE

Gabriel

cat.3 |

Tipologia: Tecnici
Composizione: 100% Trevira
Larghezza: 140 cm
Peso: 470 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.gabriel.dk.
Type: Technical
Composition: 100% Trevira
Width: 140 cm
Weight: 470 g/lm
Cleaning and maintenance: contact the supplier through website www.gabriel.dk.
Reazione al fuoco / Flame retardancy:
DIN 4102 - B1, NF P 92-503/504/505 M1, BS EN 1021 1&2 Cigarette and Match, BS EN 1021-1 Cigarette, BS 5852 Crib 5, ÖNORM A3800-B1-B3825-Q1 UK, FAR/JAR 25.853 (a) (i) (ii), 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, IMO MSC 307(88) Annex 1 part 8, IMO MSC 307(88) Annex 1 part 8 UK, MED Certificate IMO, MED Certificate IMO UK, CAN/ ULC-S102.2, CAN/ULC-S109
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5-7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 100.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4-5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

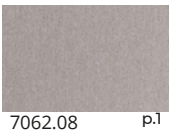
Notes

Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

ACTON

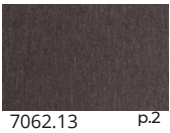
VESCOM

cat.3 |



7062.08 p.1

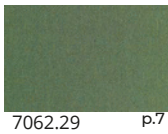
7062.11 p.1



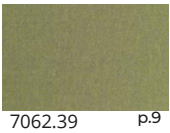
7062.13 p.2

7062.22 p.7

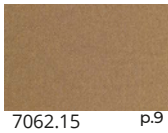
7062.33 p.7



7062.29 p.7



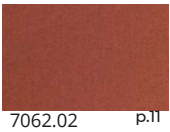
7062.39 p.9



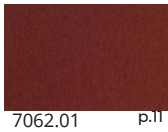
7062.15 p.9

7062.14 p.9

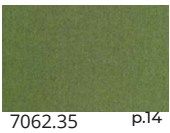
7062.10 p.10



7062.02 p.11



7062.01 p.11



7062.35 p.14

Guarda la collezione completa.
See the full collection.

ACTON

VESCOM

cat.3 |

Tipologia: Tecnici Composizione: 87% PL riciclato + 13% PL Larghezza: ± 141 cm Peso: ± 605 g/mtl Pulizia e manutenzione: contattare il fornitore al sito www.vescom.com. Type: Technical Composition: 87% Recycled PL + 13% PL Width: ± 141 cm Weight: ± 605g/lm Cleaning and maintenance: contact the supplier through website www.vescom.com. Reazione al fuoco / Flame retardancy: EN 1021/ 1–2, BS 5852 crib 5, NF P 92 / 503 – 507 M1, DIN 4102 B1, UNI 9175 class 1.IM, Cal TB 117, NFPA 260 class 1, IMO 2010 FTP part 8 Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (6) Resistenza all'abrasione / Abrasion resistance: UNI EN ISO 12947-2 (≈ 90.000 Martindale) Solidità del colore allo sfregamento / Colour fastness to rubbing: UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5) Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: UNI EN ISO 12945-2 (4)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

Slight colour differences between lots must be considered normal. Always consult manufacturers' websites to check for any test updates. Images are for illustration purposes only, diffe- rent screens will project different shades, please order your sample to establish appropriateness
of colour prior to order placement.

FIELD 2

kvadrat

cat.6 |

0233 p.1

0173 p.3

0983 p.4

0793 p.5

0142 p.5

0773 p.5

0843 p.6

0943 p.8

0443 p.10

0222 p.10

0663 p.13

0643 p.13

Guarda la collezione completa.
See the full collection.

FIELD 2

kvadrat

cat.6 |

Tipologia: Tecnici
Composizione: 100% Trevira
Larghezza: 140 cm
Peso: 450 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk.
Type: Technical
Composition: 100% Trevira
Width: 140 cm
Weight: 450 g/lm
Cleaning and maintenance: contact the supplier through website www.kvadrat.dk.
Reazione al fuoco / Flame retardancy:
NF D 60 013, US Cal. Bull. 117-2013, NFPA 701, BS 5852 Crib 5, EN 1021-1/2, AS/NZS 3837 class 1, IMO FTP Code 2010 Part 8, DIN 4102 B1, NF P 92 507 M1, FAR 25.853, UNI 9175 1IM, UNI 9177 Classe 1, BS 5867 part 2 type B, SN 198 898 5.2, EN 13501-1, B-s1, d0, ÖNORM B1/Q1, CAN ULC S102, CAN ULC S109, IMO FTP Code 2010 Part 5, GB 8624 B1, ASTM E84 Class A Unadhered
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (6-7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 80.000 Martindale)

Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4-5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

REVIVE 1

kvadrat

cat.6 |

0324 p.1

0284 p.3

0274 p.4

0384 p.4

0834 p.7

0944 p.7

0974 p.8

0424 p.9

0534 p.10

0414 p.10

0434 p.10

0454 p.11

Guarda la collezione completa.
See the full collection.

REVIVE 1

kvadrat

cat.6 |

Tipologia: Tecnici Composizione: 100% PL riciclato Larghezza: 140 cm Peso: 420 g/mtl Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.d. Type: Technical Composition: 100% Recycled PL Width: 140 cm Weight: 420 g/lm Cleaning and maintenance: contact the supplier through website www.kvadrat.d. Reazione al fuoco / Flame retardancy: US Cal. Bull. 117-2013, NFPA 701, EN 1021-1/2, AS/NZS 3837 class 1, IMO FTP Code 2010 Part 8, ASTM E84 Class B Adhered, DIN 4102 B1, UNI 9175 1IM, UNI 9177 Classe 1, ÖNORM B1/Q1, BS 5852 part 1 with treatment, SN 198 898 5.3 with treatment, ASTM E84 Class A Unadhered, BS 5852 crib 5 with treatment Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (5-7) Resistenza all'abrasione / Abrasion resi- stance: UNI EN ISO 12947-2 (≈ 60.000 Martin- dale) Solidità del colore allo sfregamento / Colour fastness to rubbing: UNI EN ISO 105-X12 (a secco/dry rubbing 5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5) Formazione di pallini, pelosità ed arruffa- mento superficiali / Propensity to surface pilling, fuzzing or matting: UNI EN ISO 12945-2 (4-5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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of colour prior to order placement.

RELATE

kvadrat

cat.6 |

0111 p.2

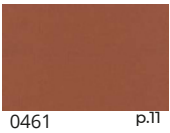
0161 p.2

0371 p.4

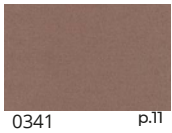
0191 p.5

0921 p.8

0941 p.8



0461 p.11



0341 p.11

0561 p.12

0671 p.13

Guarda la collezione completa.
See the full collection.

RELATE

kvadrat

cat.6 |

Tipologia: Tecnici
Composizione: 100% Trevira
Larghezza: 140 cm
Peso: 450g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk.
Type: Technical
Composition: 100% Trevira
Width: 140 cm
Weight: 450 g/lm
Cleaning and maintenance: contact the supplier through website www.kvadrat.dk.
Reazione al fuoco / Flame retardancy:
NF D 60 013, US Cal. Bull. 117-2013, NFPA 701, BS 5852 Crib 5, EN 1021-1/2, IMO FTP Code 2010 Part 8, ASTM E84 Class B Adhered, DIN 4102 B1, NF P 92 507 M1, FAR 25.853, UNI 9175 1IM, UNI 9177 Classe 1, BS 5867 part 2 type B, SN 198 898 5.2, EN 13501-1, B-s1, d0, AS/NZS 1530.3, ÖNORM B1/Q1, CAN ULC S102, BS 7176 Low Hazard, AS/NZS 3837 class 2, CAN ULC S109, BS 5852 part 1 with treatment, IMO FTP Code 2010 Part 5, GB 8624 B1, ASTM E84 Class A Unadhered
Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (5-7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 80.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4-5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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Ignifugo	Flame-retardant
Interno	Indoor
Interno/Esterno	Indoor/Outdoor
Ecologico/riciclato/riciclabile	Eco-friendly/ recycled/ recyclable
Facile da pulire	Easy to clean
Resistente alle macchie	Stain resistant
Waterproof	Waterproof

COT	Cotone	Cotton
PC	Fibra acrilica	Acrylic
PE	Polietilene	polyethylene
PET	Polietilene tereftalato	Polyethylene terephthalate
PL	Fibra di poliestere	Polyester
PU	Poliuretano	Polyurethane
PVC	Polivinilcloruro	Polyvinyl chloride

NFK INTERNATIONAL
General Manager Ms Ilaria SIALINO
1500 Old Country Road - PLAINVIEW, NY 11803
nfkinternational@nfkinternational.com

NFK international

NY|USA

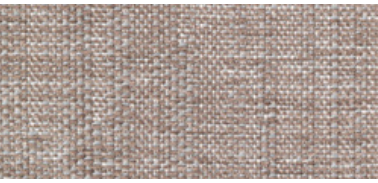
Velluti - Ciniglie
Velvets - Chenille

GORGEOUS 2103 cat.3 - Flukso

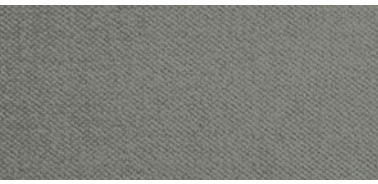
JUNO 3 cat.3 - Flukso

FUGA 7047.20 cat.4 - Vescom

JUNO 2 cat.3 - Flukso



FUGA 7047.18 cat.4 - Vescom



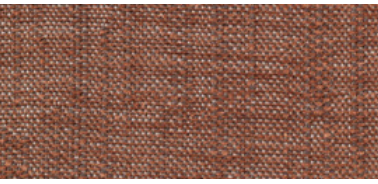
JUNO 20 cat.3 - Flukso

ARIANA 7061.21 cat.9 - Vescom

PONZA 7074.15 cat.5 - Vescom

ARIANA 7061.18 cat.9 - Vescom

NO FIRE 312 cat.9 - L'Opificio

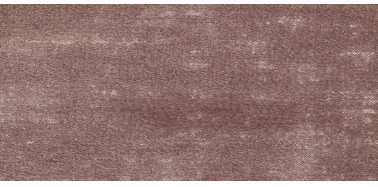


FUGA 7047.19 cat.4 - Vescom

GORGEAUS 2142 cat.3 - Flukso

GORGEAUS 2149 cat.3 - Flukso

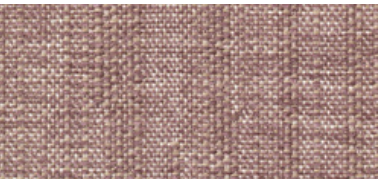
NO FIRE 247 cat.9 - L'Opificio



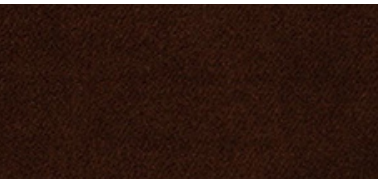
ELEGANCE WALL 403F cat.3 - Abitex

ELEGANCE WALL 403R cat.3 - Abitex

NO FIRE 257 cat.9 - L'Opificio

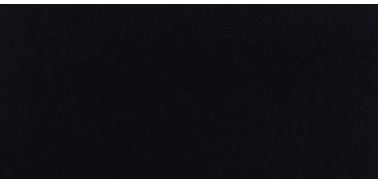


FUGA 7047.24 cat.4 - Vescom



GORGEOUS 2145 cat.3 - Flukso

GORGEOUS 2146 cat.3 - Flukso



GENTLE 2 0193 cat.21 - Kvadrat

NO FIRE 900 cat.9 - L'Opificio

FUGA 7047.02 cat.4 - Vescom

PONZA 7074.19 cat.5 - Vescom

NO FIRE 236 cat.9 - L'Opificio

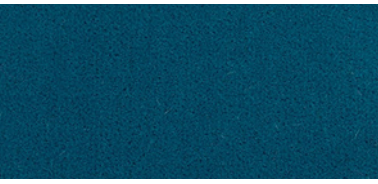
JUNO 5 cat.3 - Flukso

ARIANA 7061.08 cat.9 - Vescom

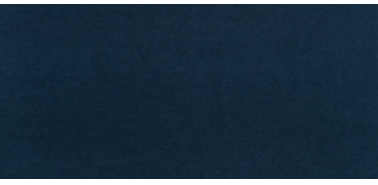
GENTLE 2 0133 cat.21 - Kvadrat

PONZA 7074.29 cat.5 - Vescom

PONZA 7074.33 cat.5 - Vescom



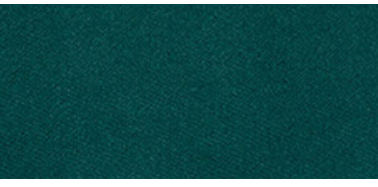
NO FIRE 715 cat.9 - L'Opificio



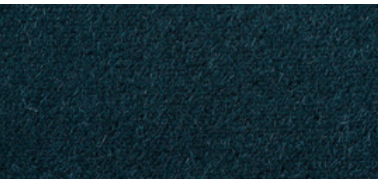
GENTLE 2 0873 cat.21 - Kvadrat

PONZA 7074.32 cat.5 - Vescom

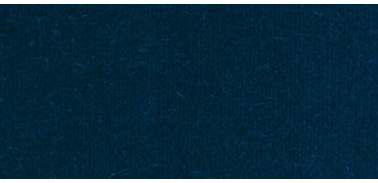
ARIANA 7061.06 cat.9 - Vescom



GORGEOUS 2134 cat.3 - Flukso

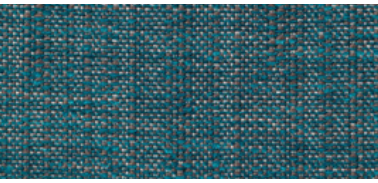


ARIANA 7061.02 cat.9 - Vescom



NO FIRE 837 cat.9 - L'Opificio

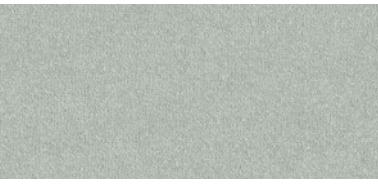
JUNO 18 cat.3 - Flukso



FUGA 7047.10 cat.4 - Vescom

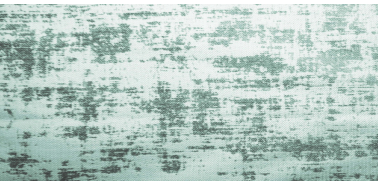
NO FIRE 720 cat.9 - L'Opificio

NO FIRE 719 cat.9 - L'Opificio



PONZA 7074.07 cat.5 - Vescom

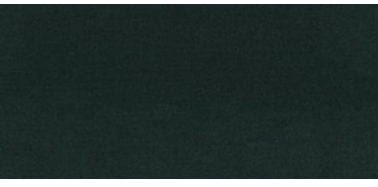
ELEGANCE WALL 708R cat.3 - Abitex



ELEGANCE WALL 708F cat.3 - Abitex

PONZA 7074.05 cat.5 - Vescom

ARIANA 7061.04 cat.9 - Vescom



GENTLE 2 0973 cat.21 - Kvadrat

PONZA 7074.09 cat.5 - Vescom

NO FIRE 628 cat.9 - L'Opificio

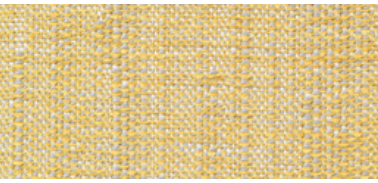
NO FIRE 618 cat.9 - L'Opificio

JUNO 15 cat.3 - Flukso

JUNO 14 cat.3 - Flukso

GORGEOUS 2139 cat.3 - Flukso

JUNO 7 cat.3 - Flukso



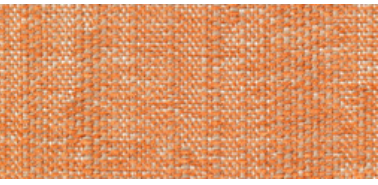
FUGA 7047.11 cat.4 - Vescom

PNZA 7074.03 cat.5 - Vescom

JUNO 8 cat.3 - Flukso

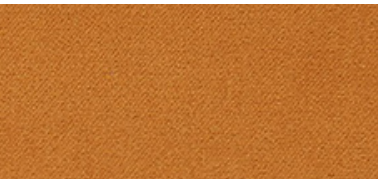
PONZA 7074.12 cat.5 - Vescom

NO FIRE 0147 cat.9 - L'Opificio



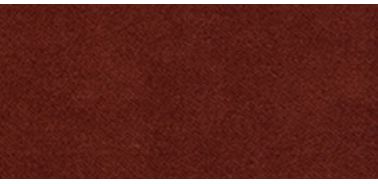
FUGA 7047.22 cat.4 - Vescom

GENTLE 2 0443 cat.21 - Kvadrat

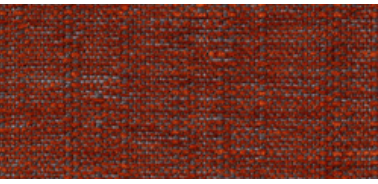


GORGEOUS 2110 cat.3 - Flukso

GENTLE 2 0373 cat.21 - Kvadrat



GORGEOUS 2112 cat.3 - Flukso



FUGA 7047.26 cat.4 - Vescom

ARIANA 7161.28 cat.9 - Vescom

ELEGANCE WALL 300F cat.3 - Abitex

ELEGANCE WALL 300F cat.3 - Abitex

ARIANA 7061.33 cat.9 - Vescom

JUNO 10 cat.3 - Flukso

PONZA 7074.16 cat.5 - Vescom

GORGEOUS 2155 cat.3 - Flukso

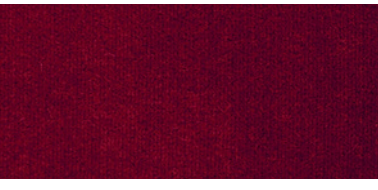
GORGEOUS 2113 cat.3 - Flukso

JUNO 11 cat.3 - Flukso

ARIANA 7061.32 cat.9 - Vescom

GORGEOUS 2118 cat.3 - Flukso

GENTLE 2 0683 cat.21 - Kvadrat

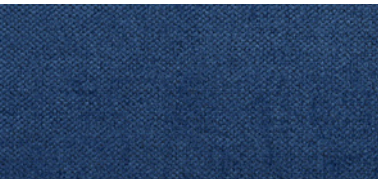


NO FIRE 425 cat.9 - L'Opificio

NO FIRE 505 cat.9 - L'Opificio

NO FIRE 530 cat.9 - L'Opificio

GORGEOUS 2122 cat.3 - Flukso



JUNO 16 cat.3 - Flukso

GORGEOUS

FLUKSO

cat.3 |

2103 p.1

2142 p.2

2149 p.3

2145 p.4

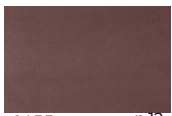
2146 p.4

2134 p.6

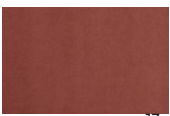
2139 p.9

2110 p.11

2112 p.11



2155 p.12



2113 p.13

2118 p.13

2122 p.14

Guarda la collezione completa.
See the full collection.

GORGEOUS

FLUKSO

cat.3 |

Tipologia: Velluto
Composizione: 50% Trevira + 50% PL TREVIRA® CS
Larghezza: 140 cm
Peso: 450 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.flukso.it.
Type: Velvet
Composition: 50% Trevira+ 50% PL
Width: 140 cm
Weight: 450 g/lm
Cleaning and maintenance: contact the supplier through website www.flukso.it.
Reazione al fuoco / Flame retardancy:
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
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 100.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4), UNI EN ISO 105-X12 (a umido/wet rubbing 4)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

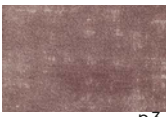
Notes

Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

ELEGANCE WALL

abitex

cat.3 |

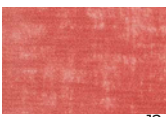


403F p.3

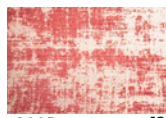
403R p.3

708F p.8

708R p.8



300F p.12



300R p.12

Guarda la collezione completa.
See the full collection.

ELEGANCE WALL

cat.3 |

Tipologia: Ciniglia Double-face
Composizione: 100% PL
Larghezza: ± 140 cm
Peso: 450 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.abitex.eu.
Type: Chenille Double-face
Composition: 100% PL
Width: ± 140 cm
Weight: 450 g/lm
Cleaning and maintenance: contact the supplier through website www.abitex.eu.
Reazione al fuoco / Flame retardancy:
1IM - UNI 9175, classe 1 - UNI 9177 EN 1021 part 1/2, BS 5852 part 1 is 0, BS 5852 Crib 5, NF-P 92 503 - M1, DIN 4102 - B1, NFPA 260, California TB 117:2013, IMO MED - Ftp 307 part 8.
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5)

Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 50.000 Martindale)

Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 5), UNI EN ISO 105-X12 (a umido/wet rubbing 3-4)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

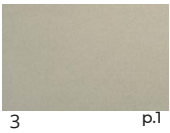
Notes

Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

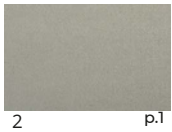
JUNO

FLUKSO

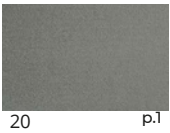
cat.3 |



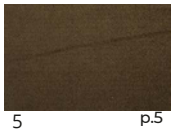
3 p.1



2 p.1

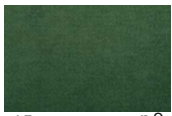


20 p.1



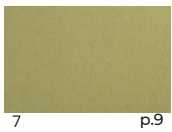
5 p.5

18 p.7



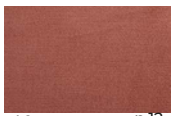
15 p.9

14 p.9



7 p.9

8 p.10



10 p.12

11 p.13

16 p.14

Guarda la collezione completa.
See the full collection.

JUNO

FLUKSO

cat.3 |

Tipologia: Ciniglia
Composizione: 100% PL
Larghezza: 140 cm
Peso: 440 g/mtl
Pulizia e manutenzione: contattare il fornitore al sitowww.flukso.it.
Type: Chenille
Composition: 100% PL
Width: 140 cm
Weight: 440 g/lm
Cleaning and maintenance: contact the supplier through website www.flukso.it.
Reazione al fuoco / Flame retardancy:
UNI 9175 classe 1IM, EN 1021-1, EN 1021-2
BS 5852 cigarette test, BS 5852 match test, BS 5852 crib 5, NF P 92 503-507
M1, DIN 4102 B1, IMO FTP CODE 2010, TB 117:2013
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5-6)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 50.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4-5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

FUGA

VESCOM

cat.4 |

7047.20 p.1

7047.18 p.1

7047.19 p.2

7047.24 p.3

7047.02 p.4

7047.10 p.7

7047.11 p.10

7047.22 p.10

7047.26 p.11

Guarda la collezione completa.
See the full collection.

FUGA

VESCOM

cat.4 |

Tipologia: Ciniglia
Composizione: 79% PL riciclato + 21% PL
Larghezza: ± 140 cm
Peso: 800 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.vescom.com.
Type: Chenille
Composition: 79% Recycled PL + 21% PL
Width: ± 140 cm
Weight: 800 g/lm
Cleaning and maintenance: contact the supplier through website www.vescom.com.
Reazione al fuoco / Flame retardancy:
EN 1021/ 1– 2, BS 5852 crib 5, NF P 92 / 503 – 507 M1, DIN 4102 B1, IMO 2010 FTP part 8, UNI 9175 class 1 IM, Cal TB 117 NFPA 260 class 1
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (6-7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 75.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4-5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

PONZA

VESCOM

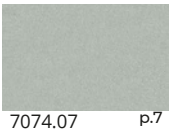
cat.5 |

7074.15 p.2

7074.29 p.5

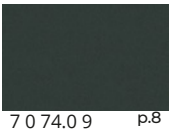
7074.33 p.5

7074.32 p.6



7074.07 p.7

7 0 74.0 5 p.8



7 0 74.0 9 p.8

7 0 74.0 3 p.10

7074.12 p.10

7074.16 p.12

Guarda la collezione completa.
See the full collection.

PONZA

VESCOM

cat.5 |

Tipologia: Velluto
Composizione: 100% PL
Larghezza: ± 140 cm
Peso: 800 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.vescom.com.
Type: Velvet
Composition: 100% PL
Width: ± 140 cm
Weight: 800 g/lm
Cleaning and maintenance: contact the supplier through website www.vescom.com.
Reazione al fuoco / Flame retardancy: EN 1021/1-2, BS 5852 crib 5, NF P 92/503-507 M1, DIN 4102 B1, UNI 9175 classe 1 IM, IMO 2010 FTP part 8
Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (4-5)
Resistenza all'abrasione / Abrasion resistance: UNI EN ISO 12947-2 (≈ 130.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing: UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: UNI EN ISO 12945-2 (4-5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

NO FIRE

cat.9 |

312 p.2

247 p.5

257 p.5

900 p.6

236 p.7

715 p.8

837 p.8

720 p.10

719 p.10

628 p.12

618

147

425

505

530

Guarda la collezione completa.
See the full collection.

NO FIRE

cat.9 |

Tipologia: Velluto
Composizione: 100% Trevira
Larghezza: 140 cm
Peso: 540/580 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.lopificio.it.
Type: Velvet
Composition: 100% Trevira
Width: 140 cm
Weight: 540/580 g/lm
Cleaning and maintenance: contact the supplier through website www.lopificio.it.
Reazione al fuoco / Flame retardancy:
BS 5852-5, CA TB 117-2013, UNi 9175 (1iM)
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (6-7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 140.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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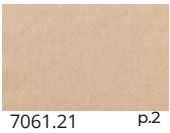
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

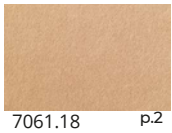
ARIANA

VESCOM

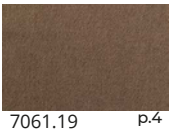
cat.9 |



7061.21 p.2

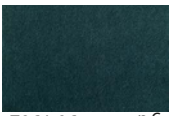


7061.18 p.2



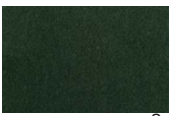
7061.19 p.4

7061.08 p.5

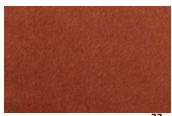


7061.06 p.6

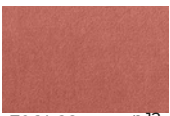
7061.02 p.6



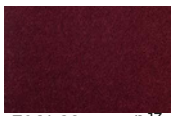
7061.04 p.8



7061.28 p.11



7061.33 p.12



7061.32 p.13

Guarda la collezione completa.
See the full collection.

ARIANA

VESCOM

cat.9 |

Tipologia: Velluto
Composizione: 100% mohair
Larghezza: ± 140 cm
Peso: 765 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.vescom.com.
Type: Velvet
Composition: 100% mohair
Width: ± 140 cm
Weight: 765 g/lm
Cleaning and maintenance: contact the supplier through website www.vescom.com.
Reazione al fuoco / Flame retardancy:
EN 1021/1–2, BS 5852 crib 5, NF P 92 / 503 – 507 M2 with FR finish, DIN 4102 B2, UNI 9175 classe 1 IM, Cal TB 117, NFPA 260 class 1, IMO 2010 FTP part 8
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 90.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4-5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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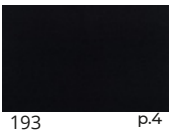
GENTLE 2

kvadrat

cat.21 |



193 p.4

133 p.5

873 p.6

973 p.8

443 p.11

373 p.11

683 p.13

Guarda la collezione completa.
See the full collection.

GENTLE 2

kvadrat

cat.21 |

Tipologia: Velluto
Composizione: 60% Lana vergine + 20% Nailon + 20% PL
Larghezza: 167 cm
Peso: 970 g/lin. m
Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk.
Type: Velvet
Composition: 60% New Wool + 20% Nylon + 20% PL
Width: 167 cm
Weight: 970 g/lin. m
Cleaning and maintenance: contact the supplier through website www.kvadrat.dk.
Reazione al fuoco / Flame retardancy:
US Cal. Bull. 117-2013, EN 1021-1/2, DIN 4102 B2, IMO FTP Code 2010 Part 8, BS 5852 part 1, UNI 9175 1IM, NFPA 260, AS/NZS 1530.3, AS/NZS 3837 class 2, ASTM E84 Class A Unadhered, BS 5852 crib 5 with treatment
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5-7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 90.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4-5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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	Ignifugo	Flame-retardant
	Interno	Indoor
	Interno/Esterno	Indoor/Outdoor
	Ecologico/riciclato/riciclabile	Eco-friendly/ recycled/ recyclable
	Facile da pulire	Easy to clean
	Resistente alle macchie	Stain resistant
	Waterproof	Waterproof

COT	Cotone	Cotton
PC	Fibra acrilica	Acrylic
PE	Polietilene	polyethylene
PET	Polietilene tereftalato	Polyethylene terephthalate
PL	Fibra di poliestere	Polyester
PU	Poliuretano	Polyurethane
PVC	Polivinilcloruro	Polyvinyl chloride

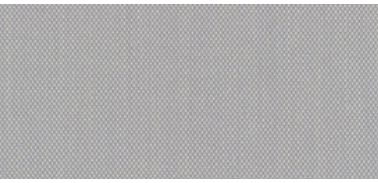
NFK INTERNATIONAL
General Manager Ms Ilaria SIALINO
1500 Old Country Road - PLAINVIEW, NY 11803
nfkinternational@nfkinternational.com

NFK international

NY|USA

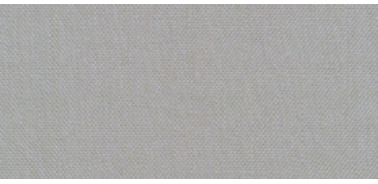
Lane
Wools

HERO 2 0102 cat.11 - Kvadrat



STELLCUT TRIO 3 0105 cat.9 - Kvadrat

FIORD 2 0101 cat.11 - Kvadrat



STEELCUT QUARTET 0114 cat.9 - Kvadrat

FOCUS MELANGE 60309 cat.5 - Gabriel

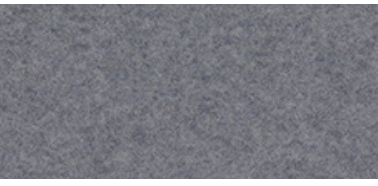
FOCUS 60211 cat.3 - Gabriel

CANVAS 2 0124 cat.9 - Kvadrat

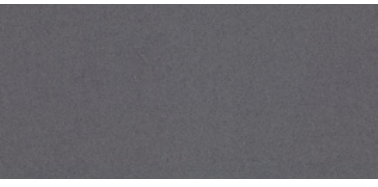
REMIX 3 0123 cat.8 - Kvadrat

HALLINGDAL 65 130 cat.12 - Kvadrat

VIDAR 4 0152 cat.13 - Kvadrat



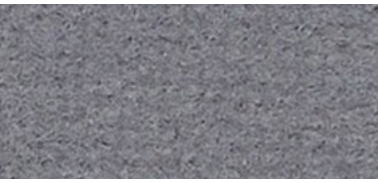
DIVINA MD 0733 cat.12 - Kvadrat



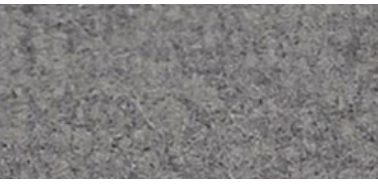
HERO 2 0162 cat.11 - Kvadrat

LANEE MELANGE WM120 cat.2 - Chioccarello

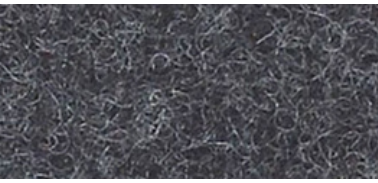
LANEE MELANGE WM101 cat.2 - Chioccarello



LANEE MELANGE W012 cat.2 - Chioccarello



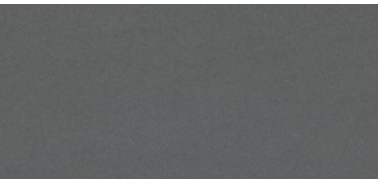
LANEE MELANGE WM103 cat.2 - Chioccarello



LANEE MELANGE WM112 cat.2 - Chioccarello

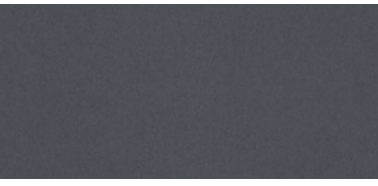
LANEE MELANGE WM137 cat.2 - Chioccarello

STEELCUT 3 0160 cat.9 - Kvadrat

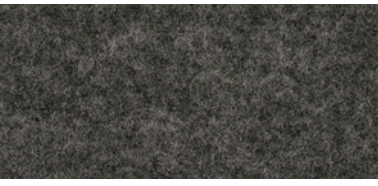


DIVINA 3 0173 cat.12 - Kvadrat

HALLINGDAL 65 153 cat.12 - Kvadrat



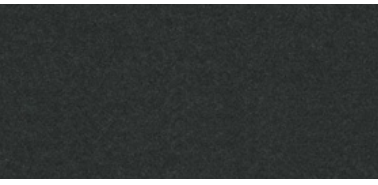
HERO 2 0182 cat.11 - Kvadrat



FOCUS MELANGE 60312 cat.5 - Gabriel

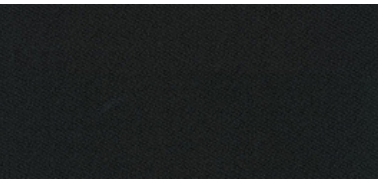
FIORD 2 0171 cat.11 - Kvadrat

CANVAS 2 0174 cat.9 - Kvadrat

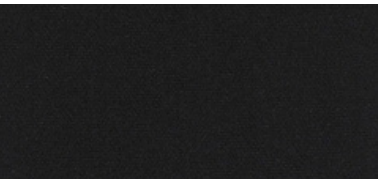


DIVINA MELANGE 0180 cat.12 - Kvadrat

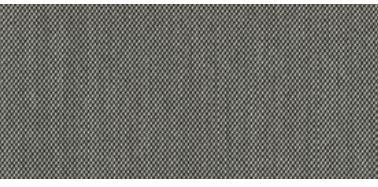
FOCUS MELANGE 60099 cat.5 - Gabriel



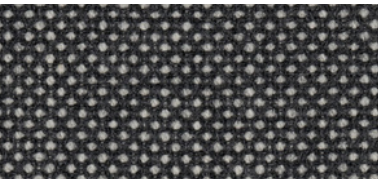
VIDAR 4 1880 cat.13 - Kvadrat



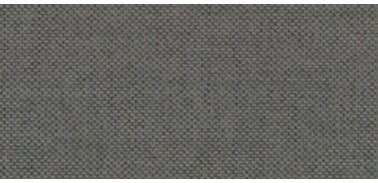
STEELCUT 3 0190 cat.9 - Kvadrat



STEELCUT TRIO 3 0124 cat.9 - Kvadrat

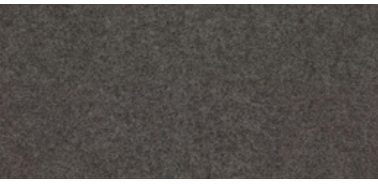


FOCUS ROYALE 60511 cat.5 - Gabriel



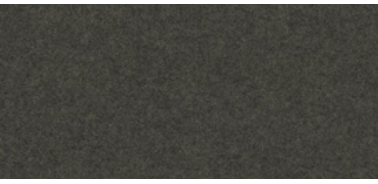
RE WOOL 0158 cat.9 - Kvadrat

STEELCUT TRIO 3 0176 cat.9 - Kvadrat



HERO HEATHER 0163 cat.11 - Kvadrat

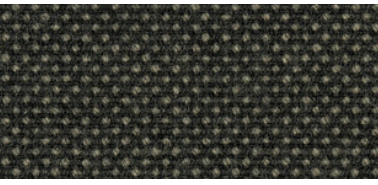
FOCUS MELANGE 61243 cat.5 - Gabriel



DIVINA MELANGE 0277 cat.12 - Kvadrat

HALLINGDAL 0368 cat.12 - Kvadrat

DIVINA MD 0343 cat.12 - Kvadrat

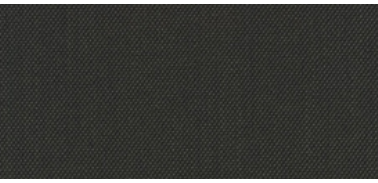


FOCUS ROYALE 61542 cat.5 - Gabriel

REMIX 3 0152 cat.8 - Kvadrat

HALLINGDAL 65 0390 cat.12 - Kvadrat

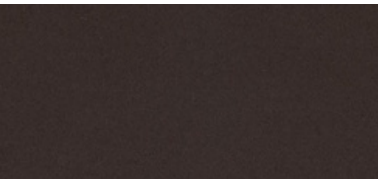
HERO HEATHER 0393 cat.11 - Kvadrat



STEELCUT TRIO 3 0383 cat.9 - Kvadrat

FOCUS ROYALE 61538 cat.5 - Gabriel

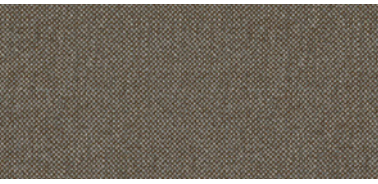
STEELCUT 3 0695 cat.9 - Kvadrat



DIVINA 3 0393 cat.12 - Kvadrat

REMIX 3 0356 cat.8 - Kvadrat

DIVINA MD 0353 cat.12 - Kvadrat



HALLINGDAL 0270 cat.12 - Kvadrat

FOCUS 61244 cat.3 - Gabriel

VIDAR 4 0353 cat.13 - Kvadrat

FOCUS MELANGE 61236 cat.5 - Gabriel

DIVINA MELANGE 0367 cat.12 - Kvadrat

FOCUS MELANGE 61238 cat.5 - Gabriel

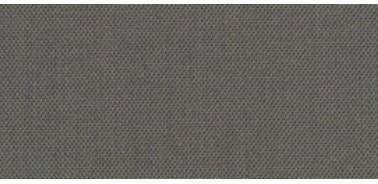
DIVINA MD 0363 cat.12 - Kvadrat

FIORD 2 0271 cat.11 - Kvadrat

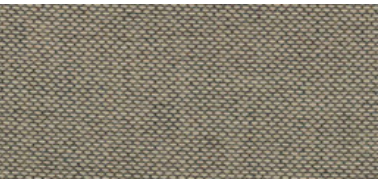
HALLINGDAL 65 0227 cat.12 - Kvadrat

FOCUS 61042 cat.3 - Gabriel

DIVINA MD 0453 cat.12 - Kvadrat



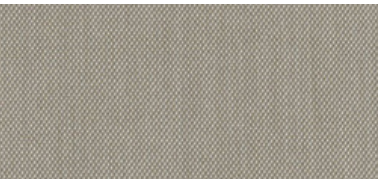
STEELCUT TRIO 3 253 cat.9 - Kvadrat



REWOOL 0218 cat.9 - Vescom

VIDAR 4 0333 cat.13 - Kvadrat

VIDAR 4 0323 cat.13 - Kvadrat



STEELCUT TRIO 3 0213 cat.9 - Kvadrat

HALLINGDAL 65 0200 cat.12 - Kvadrat

DIVINA 3 0106 cat.12 - Kvadrat

DIVINA MD 0213 cat.12 - Kvadrat

FIORD 2 0322 cat.11 - Kvadrat

DIVINA MD 0203 cat.12 - Kvadrat

DIVINA MD 0413 cat.12 - Kvadrat

FOCUS 61248 cat.3 - Gabriel

CANVAS 2 0224 cat.9 - Kvadrat

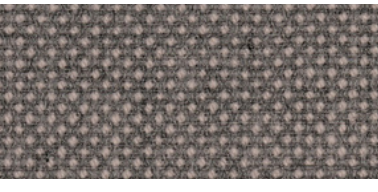
CANVAS 2 0244 cat.9 - Kvadrat

REMIX 3 0242 cat.8 - Kvadrat

DIVINA MELANGE 3 0237 cat.12 - Kvadrat

DIVINA MELANGE 0517 cat.12 - Kvadrat

HERO HEATHER 0233 cat.11 - Kvadrat



FOCUS ROYALE 64545 cat.5 - Gabriel

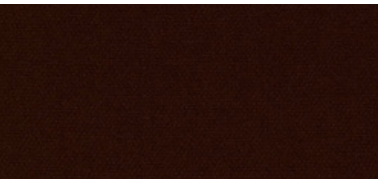
HERO 2 0432 cat.11 - Kvadrat

VIDAR 4 0472 cat.13 - Kvadrat

STEELCUT TRIO 3 0436 cat.9 - Kvadrat

FOCUS 61036 cat.3 - Gabriel

HERO 2 0372 cat.11 - Kvadrat

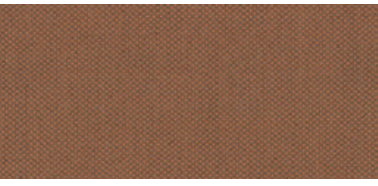


STEELCUT 3 0655 cat.9 - Kvadrat

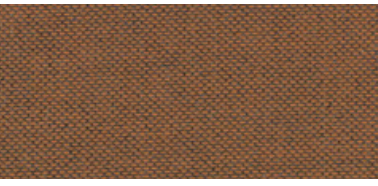
STEELCUT 3 0502 cat.9 - Kvadrat

REMIX 3 0612 cat.8 - Kvadrat

FOCUS 61035 cat.3 - Gabriel



FIORD 2 0562 cat.11 - Kvadrat

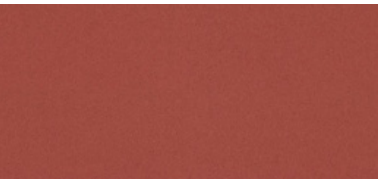


RE WOOL 0568 cat.9 - Kvadrat

CANVAS 2 0454 cat.9 - Kvadrat

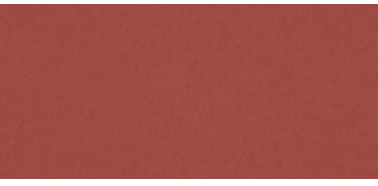
DIVINA MD 0613 cat.12 - Kvadrat

STEELCUT 3 0605 cat.9 - Kvadrat

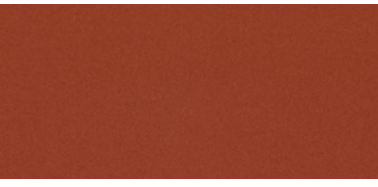


HERO 2 512 cat.11 - Kvadrat

HERO HEATHER 0533 cat.11 - Kvadrat

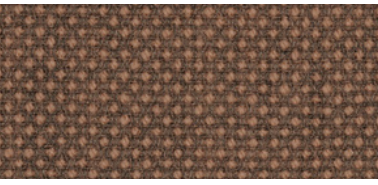


HERO 2 0542 cat.11 - Kvadrat



DIVINA 3 0552 cat.12 - Kvadrat

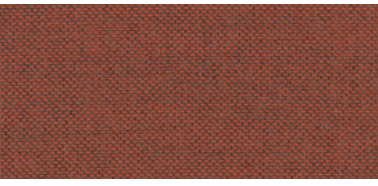
DIVINA MD 0433 cat.12 - Kvadrat



FOCUS ROYALE 61535 cat.5 - Gabriel

CANVAS 2 0566 cat.9 - Kvadrat

REMIX 3 0632 cat.8 - Kvadrat



RE WOOL 0558 cat.9 - Kvadrat

CANVAS 2 0644 cat.9 - Kvadrat

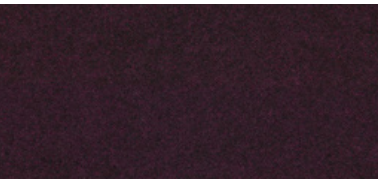
HERO 2 0582 cat.11 - Kvadrat

HALLINGDAL 0694 cat.12 - Kvadrat

DIVINA 3 0671 cat.12 - Kvadrat

HERO HEATHER 0563 cat.11 - Kvadrat

VIDAR 4 0693 cat.13 - Kvadrat



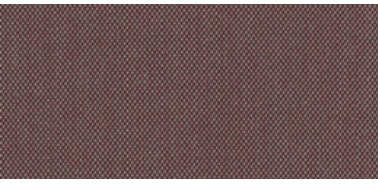
HERO HEATHER 0673 cat.11 - Kvadrat

FIORD 2 0591 cat.11 - Kvadrat

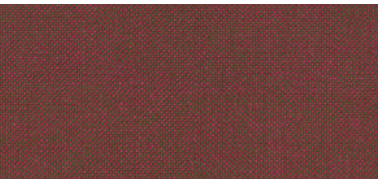
REMIX 3 0662 cat.8 - Kvadrat

VIDAR 4 0582 cat.13 - Kvadrat

FOCUS MELANGE 64242 cat.5 - Gabriel



STEELCUT TRIO 3 0645 cat.9 - Kvadrat

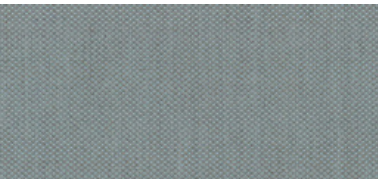


HALLINGDAL 0660 cat.12 - Kvadrat

LANEE MELANGE WM127 Cat.3 - Chioccarello

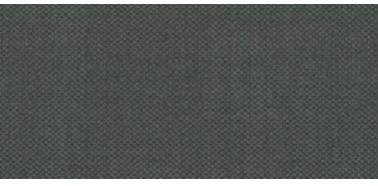
LANEE MELANGE WM126 Cat.3 - Chioccarello

FOCUS 64043 cat.3 - Gabriel



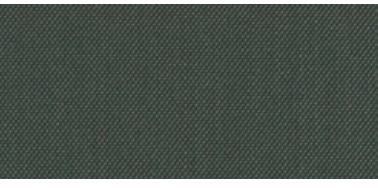
FIORD 2 0821 cat.11 - Kvadrat

STEELCUT 3 0922 cat.9 - Kvadrat



FIORD 2 0971 cat.11 - Kvadrat

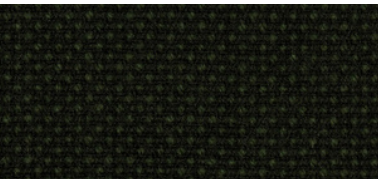
VIDAR 4 0972 cat.13 - Kvadrat



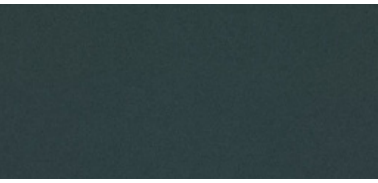
STEELCUT TRIO 3 0966 cat.9 - Kvadrat

CANVAS 2 0936 cat.9 - Kvadrat

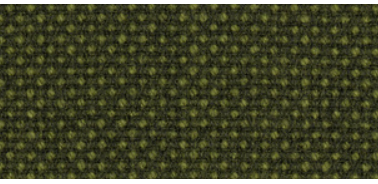
CANVAS 2 0996 cat.9 - Kvadrat



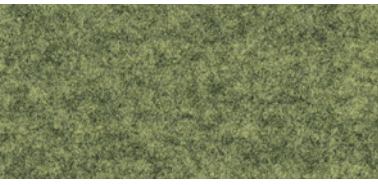
FOCUS ROYALE 68509 cat.5 - Gabriel



DIVINA 3 0886 cat.12 - Kvadrat



FOCUS ROYALE 68535 cat.5 - Gabriel



FOCUS MELANGE 68245 cat.5 - Gabriel

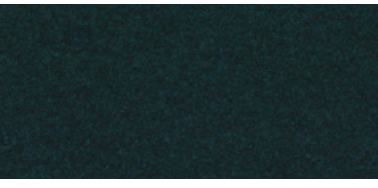
REMIX 3 0933 cat.8 - Kvadrat

REMIX 3 0906 cat.8 - Kvadrat

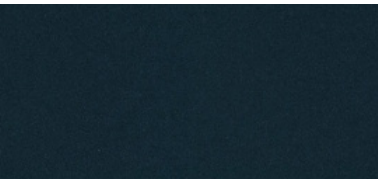
CANVAS 2 0926 cat.9 - Kvadrat

HERO HEATHER 0463 cat.11 - Kvadrat

FOCUS 68049 cat.3 - Gabriel

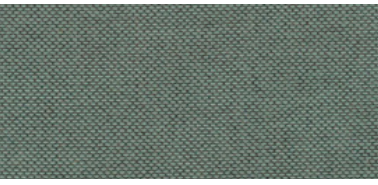


HERO HEATHER 0873 cat.11 - Kvadrat

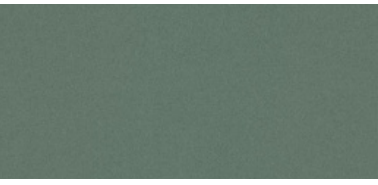


HERO 2 0882 cat.11 - Kvadrat

DIVINA MD 0813 cat.12 - Kvadrat

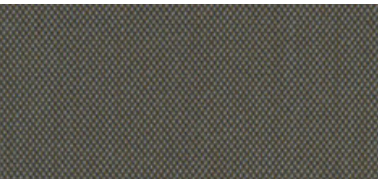


RE WOOL 0858 cat.9 - Kvadrat

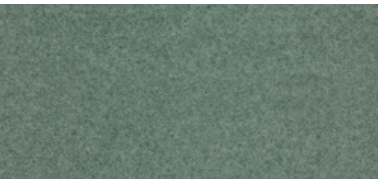


HERO 2 0932 cat.11 - Kvadrat

VIDAR 4 0943 cat.13 - Kvadrat

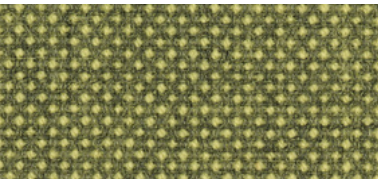


STEELCUT TRIO 0266 cat.9 - Kvadrat



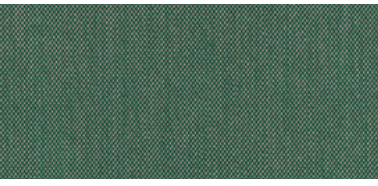
HERO HEATHER 0933 cat.11 - Kvadrat

DIVINA 3 856 cat.12 - Kvadrat



FOCUS ROYALE 68545 cat.5 - Gabriel

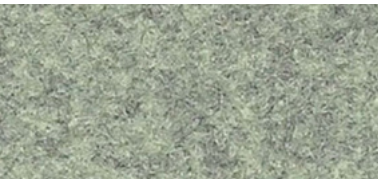
DIVINA MD 0913 cat.12 - Kvadrat



STEELCUT QUARTET 0944 cat.9 - Kvadrat

HALLINGDAL 65 0968 cat.12 - Kvadrat

STEELCUT QUARTET 0924 cat.9 - Kvadrat



LANA MELANGE WM139 cat.2 - Chioccarello

LANA MELANGE WM140 cat.2 - Chioccarello

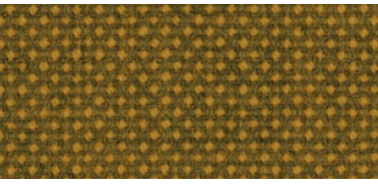
LANEE MELANGE WO02 cat.2 - Chioccarello

LANEE MELANGE WM125 cat.2 - Chioccarello

FIORD 2 0422 cat.11 - Kvadrat

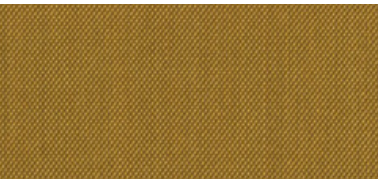
HERO HEATHER 0423 cat.11 - Kvadrat

FOCUS MELANGE 62117 cat.5 - Gabriel



FOCUS ROYALE 62517 cat.5 - Gabriel

HALLINGDAL 65 0457 cat.12 - Kvadrat



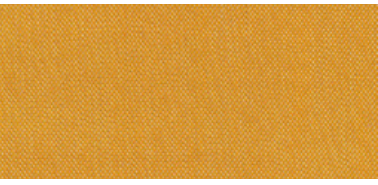
STEELCUT TRIO 3 0453 cat.9 - Kvadrat

RE WOOL 0447 cat.9 - Kvadrat

STEELCUT TRIO 3 0466 cat.9 - Kvadrat

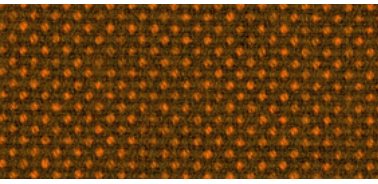
CANVAS 2 0424 cat.9 - Kvadrat

FOCUS MELANGE 62118 cat.5 - GABRIEL

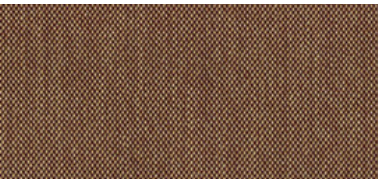


STEELCUT QUARTET 0434 cat.9 - Kvadrat

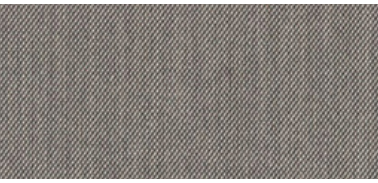
DIVINA 3 0444 cat.12 - Kvadrat



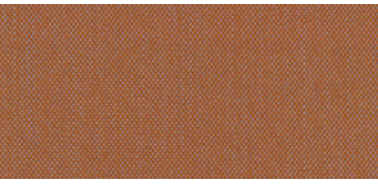
FOCUS ROYALE 63612 cat.5 - Gabriel



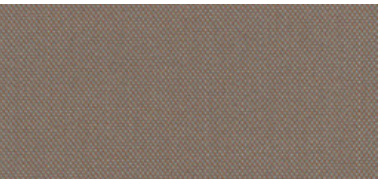
STEELCUT QUARTET 0554 cat.9 - Kvadrat



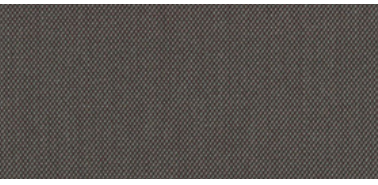
STEELCUT TRIO 3 0616 cat.9 - Kvadrat



STEECUT QUARTET 0544 cat.9 - Kvadrat

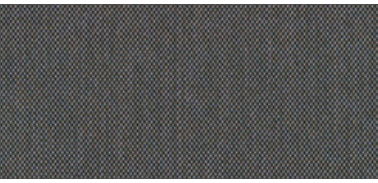


STEELCUT TRIO 3 0426 cat.9 - Kvadrat



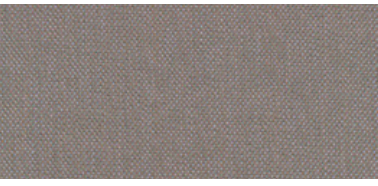
STEELCUT TRIO 3 0276 cat.9 - Kvadrat

REMIX 3 0852 cat.8 - Kvadrat



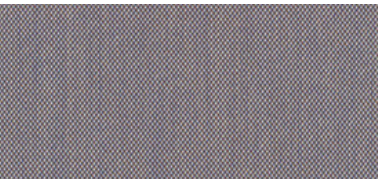
STEELCUT QUARTET 0654 cat.9 - Kvadrat

FIORD 2 0751 cat.11 - Kvadrat

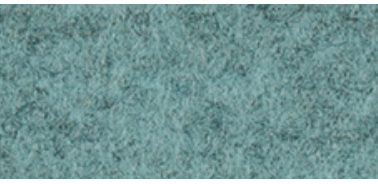


STEECUT QUARTET 0224 cat.9 - Kvadrat

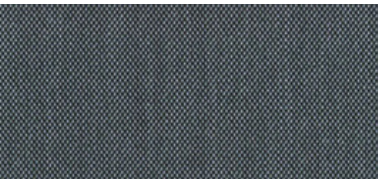
REMIX 3 0722 cat.8 - Kvadrat



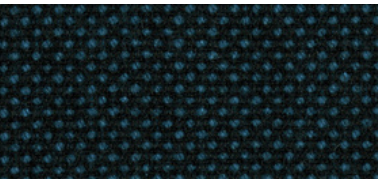
STEELCUT TRIO 3 0806 cat.9 - Kvadrat



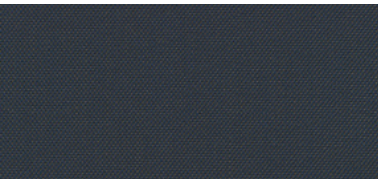
FOCUS MELANGE 66219 cat.5 - Gabriel



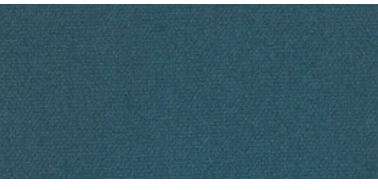
STEELCUT QUARTET 0154 cat.9 - Kvadrat



FOCUS ROYALE 66610 cat.5 - Gabriel



STEELCUT TRIO 3 756 cat.9 - Kvadrat



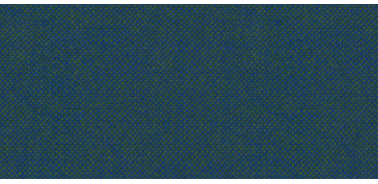
STEELCUT 3 0780 cat.9 - Kvadrat

HERO 2 0772 cat.11 - Kvadrat

FOCUS 66010 cat.3 - Gabriel

DIVINA 3 0893 cat.12 - Kvadrat

VIDAR 4 0872 cat.13 - Kvadrat



HALLINGDAL 65 0890 cat.12 - Kvadrat

FOCUS MELANGE 66210 cat.5 - Gabriel

DIVINA MD 0873 cat.12 - Kvadrat

HALLINGDAL 65 0764 cat.12 - Kvadrat

REMIX 3 0866 cat.8 - Kvadrat

STEELCUT QUARTET 0764 cat.9 - Kvadrat

CANVAS 2 0746 cat.9 - Kvadrat

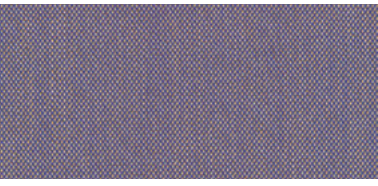
HERO HEATHER 0753 cat.11 - Kvadrat

DIVINA 3 0791 cat.12 - Kvadrat

REMIX 3 0686 cat.8 - Kvadrat

HERO 2 0652 cat.11 - Kvadrat

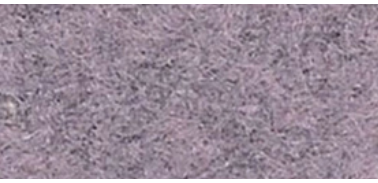
DIVINA 3 0676 cat.12 - Kvadrat



STEELCUT QUARTET 0644 cat.9 - Kvadrat

DIVINA MD 0753 cat.12 - Kvadrat

HERO HEATHER 0683 cat.11 - Kvadrat



LANEE MELANGE WM129 cat.2 - Chioccarello

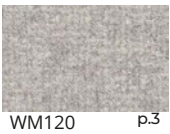
LANEE MELANGE WM131 cat.2 - Chioccarello

LANEE MELANGE WM123 cat.2 - Chioccarello

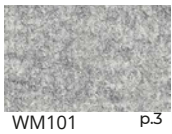
LANEE MELANGE

Chioccarello

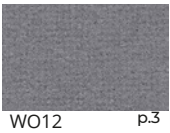
cat.3 |



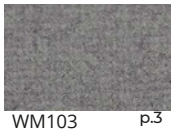
WM120 p.3



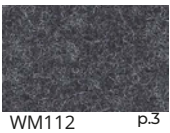
WM101 p.3



WO12 p.3

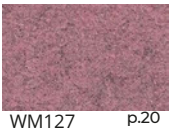


WM103 p.3

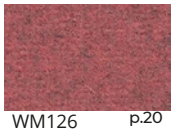


WM112 p.3

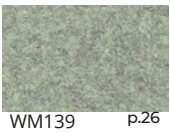
WM137 p.3



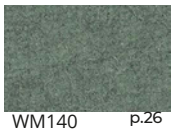
WM127 p.20



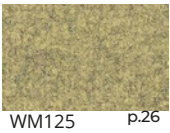
WM126 p.20



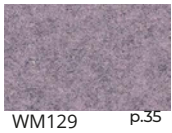
WM139 p.26



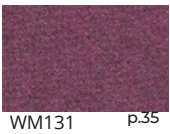
WM140 p.26



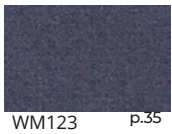
WM125 p.26



WM129 p.35



WM131 p.35



WM123 p.35

WO02 p.26

Guarda la collezione completa.
See the full collection.

LANEE MELANGE

Chioccarello

cat.3 |

Tipologia: Lana Composizione: 100% Lana vergine Larghezza: 140 cm Peso: 410 g/mtl Pulizia e manutenzione: contattare il fornitore al sito www.chioccarello.it. Type: Wool Composition: 100% New Wool Width: 140 cm Weight: 410 g/lm Cleaning and maintenance: contact the supplier through website www.chiocca- rello.it. Reazione al fuoco / Flame retardancy: 1.IM UNI 9175, BS 5852-1:1979, BS EN 1021-1:2014, BS EN 1021-2:2014, California Technical Bulletin 117:2013, IMO - 2010 FTP CODE, NFPA 260-2019, EN 13772:2011, OEKO-TEX, UNI EN 20105 N01:1997 Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (5) Resistenza all'abrasione / Abrasion resistance: UNI EN ISO 12947-2 (≈ 50.000 Martin- dale) Solidità del colore allo sfregamento / Colour fastness to rubbing: UNI EN ISO 105-X12 (a secco/dry rubbing 5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5) Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface

pilling, fuzzing or matting: -

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

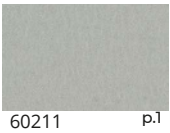
Notes

Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

FOCUS

Gabriel

cat.5 |



60211 p.1

61244 p.5

61042 p.6

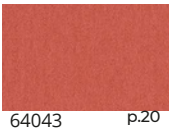
61248 p.8

61036 p.11

61035 p.11

68049 p.13

66010 p.13



64043 p.20

Guarda la collezione completa.
See the full collection.

FOCUS

Gabriel

cat.5 |

Tipologia: Lana
Composizione: 100% Lana
Larghezza: 140 cm
Peso: 660 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.gabriel.dk.
Type: Wool
Composition: 1100% Wool
Width: 140 cm
Weight: 660 g/lm
Cleaning and maintenance: contact the supplier through website www.gabriel.dk.
Reazione al fuoco / Flame retardancy:
BS EN 1021 1&2 Cigarette and Match, BS 5852 Part 1 0,1 Cigarette & Match - The Furniture and Furnishing Regulations 1988, CA TB 117-2013, ASTM E 84 Class 2, Class Uno UNI 9175 Class 1 I EMME, AM 18 - NF D 60-013-(only for fabric), ÖNORM A3800-B1-B3825-Q1 UK
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5-7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 100.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

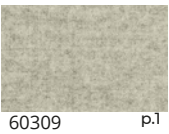
Notes

Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

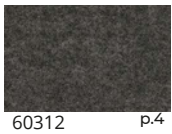
FOCUS MELANGE

Gabriel

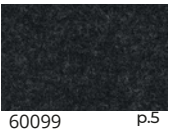
cat.5 |



60309 p.1



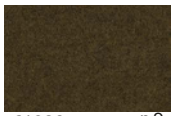
60312 p.4



60099 p.5

61243 p.6

61236 p.9



61238 p.9

64242 p.19

68245 p.22

62117 p.27

62118 p.28

66219 p.31

66210 p.32

Guarda la collezione completa.
See the full collection.

FOCUS MELANGE

Gabriel

cat.5 |

Tipologia: Lana
Composizione: 100% Lana
Larghezza: 140 cm
Peso: 660 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.gabriel.dk.
Type: Wool
Composition: 100% Wool
Width: 140 cm
Weight: 660 g/lm
Cleaning and maintenance: contact the supplier through website www.gabriel.dk.
Reazione al fuoco / Flame retardancy: BS EN 1021 1&2 Cigarette and Match, BS 5852 Part 1 0,1 Cigarette & Match - The Furniture and Furnishing Regulations 1988, CA TB 117-2013, ASTM E 84 Class 2, Class Uno UNI 9175 Class 1 I EMME, AM 18 - NF D 60-013-(only for fabric), ÖN-ORM A3800-B1-B3825-Q1 UK
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5-7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 100.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

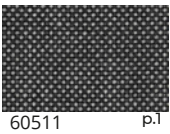
Notes

Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

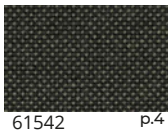
FOCUS ROYAL

Gabriel

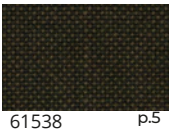
cat.5 |



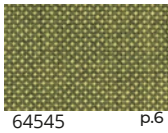
60511 p.1



61542 p.4

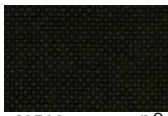


61538 p.5



64545 p.6

61535 p.9

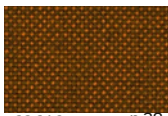


68509 p.9

68535 p.19

68545 p.22

62517 p.27



63612 p.28

66610 p.31

Guarda la collezione completa.
See the full collection.

FOCUS ROYAL

Gabriel

cat.5 |

Tipologia: Lana
Composizione: 100% Lana
Larghezza: 140 cm
Peso: 630 g/mtl
Pulizia e manutenzione: contattare il fornitore al sito www.gabriel.dk.
Type: Wool
Composition: 100% Wool
Width: 140 cm
Weight: 630 g/lm
Cleaning and maintenance: contact the supplier through website www.gabriel.dk.
Reazione al fuoco / Flame retardancy: BS EN 1021 1&2 Cigarette and Match, BS 5852 Part 1 0,1 Cigarette & Match - The Furniture and Furnishing Regulations 1988, Class Uno UNI 9175 Class 1 I EMME, CA TB 117-2013, ASTM E 84 Class 2
Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (5-8)
Resistenza all'abrasione / Abrasion resistance: UNI EN ISO 12947-2 (≈ 100.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing: UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: UNI EN ISO 12945-2 (4-5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

Slight colour differences between lots must be considered normal.
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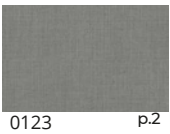
REMIX 3

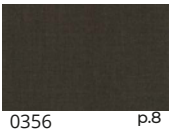
kvadrat

cat.8 |



0123 p.2

0152 p.7



0356 p.8

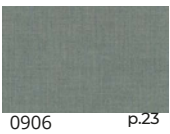
0242 p.13

0612 p.15

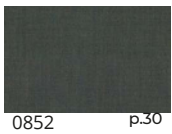
0632 p.17

0662 p.19

0933 p.22



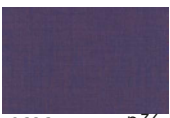
0906 p.23



0852 p.30

0722 p.30

0866 p.33



0686 p.34

Guarda la collezione completa.
See the full collection.

REMIX 3

kvadrat

cat.8 |

Tipologia: Lana
Composizione: 90% Lana vergine + 10% Nailon
Larghezza: 140 cm
Peso: 420 g/lin. m
Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk.
Type: Wool
Composition: 90% New Wool + 10% Nylon
Width: 140 cm
Weight: 420 g/lin. m
Cleaning and maintenance: contact the supplier through website www.kvadrat.dk.
Reazione al fuoco / Flame retardancy:
NF D 60 013, US Cal. Bull. 117-2013, EN 1021-1/2, IMO FTP Code 2010 Part 8, GB 50222 B1 with treatment (Chinese), BS 5852 part 1, ASTM E84 Class A Adhered, UNI 9175 1IM, NFPA 260, AS/NZS 1530.3, ÖNORM B1/Q1, EN 13501 B-s2, d0 with treatment, AS/NZS 3837 class 2, IMO FTP Code 2010 Part 7 with treatment, SN 198 898 5.3 with treatment, ASTM E84 Class A Unadhered, BS 5852 crib 5 with treatment
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5-7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 100.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 3-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

Slight colour differences between lots must be considered normal.
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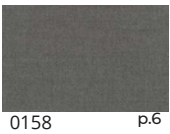
RE-WOOL 2

kvadrat

cat.9 |

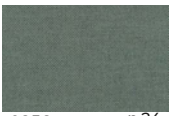


0158 p.6

0218 p.11

0568 p.15

0558 p.17



0858 p.24

0447 p.28

Guarda la collezione completa.
See the full collection.

RE-WOOL 2

kvadrat

cat.9 |

Tipologia: Lana
Composizione: 45% Lana vergine + 45% Lana riciclata + 10% Nailon 45%
Larghezza: 140 cm
Peso: 540 g/lin. m
Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk.
Type: Wool
Composition: New Wool + 45% Recycled Wool + 10% Nylon
Width: 140 cm
Weight: 540 g/lin. m
Cleaning and maintenance: contact the supplier through website www.kvadrat.dk.
Reazione al fuoco / Flame retardancy:
NF D 60 013, US Cal. Bull. 117-2013, EN 1021-1/2, IMO FTP Code 2010 Part 8, BS 5852 part 1, UNI 9175 1IM, AS/NZS 1530.3, ÖNORM B1/Q1, EN 13501 B-s2, d0 with treatment, AS/NZS 3837 class 2, SN 198 898 5.3 with treatment, ASTM E84 Class A Unadhered, BS 5852 crib 5 with treatment
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (6-7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 100.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

Slight colour differences between lots must be considered normal.
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CANVAS 2

kvadrat

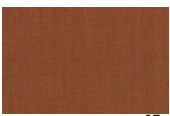
cat.9 |

0124 p.2

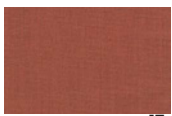
0174 p.5

0224 p.12

0244 p.13

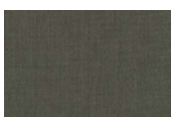


0454 p.15

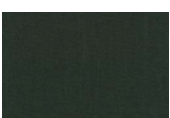


0566 p.17

0644 p.17

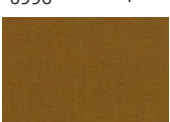


0936 p.21

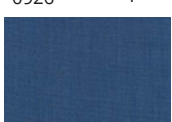


0996 p.22

0926 p.23



0424 p.28



0746 p.33

Guarda la collezione completa.
See the full collection.

CANVAS 2

kvadrat

cat.9 |

Tipologia: Lana
Composizione: 90% Lana vergine + 10% Nailon
riciclato
Larghezza: 140 cm
Peso: 480 g/lin. m
Pulizia e manutenzione: contattare
il fornitore al sito www.kvadrat.dk.
Type: Wool
Composition: 90% New Wool + 10% Nylon
Width: 140 cm
Weight: 480 g/lin. m
Cleaning and maintenance: contact the supplier through website www.kvadrat.dk.
Reazione al fuoco / Flame retardancy:
NF D 60 013, US Cal. Bull. 117-2013, EN 1021-1/2, IMO FTP Code 2010 Part 8, BS 5852 part 1, ASTM E84 Class A Adhered, UNI 9175 1IM, NFPA 260, AS/NZS 1530.3, ÖNORM B1/Q1, EN 13501 B-s2, d0 with treatment, BS 7176 Low Hazard, SN 198 898 5.3 with treatment, ASTM E84 Class A Unadhered, BS 5852 crib 5 with treatment

Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5-6)

Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 100.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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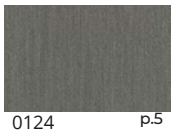
STEELCUT TRIO 3

kvadrat

cat.9 |

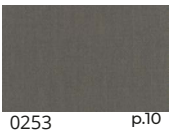
0105 p.2



0124 p.5

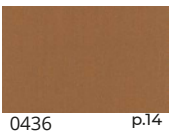
0176 p.6

0383 p.8

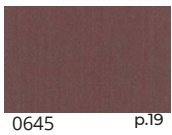


0253 p.10

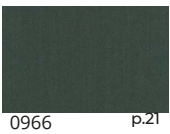
0213 p.11



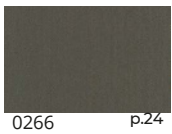
0436 p.14



0645 p.19

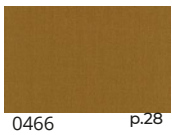


0966 p.21

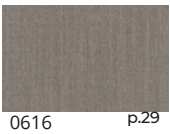


0266 p.24

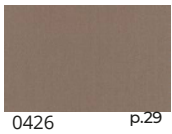
0453 p.27



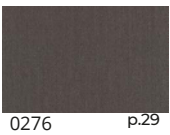
0466 p.28



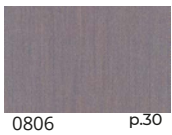
0616 p.29



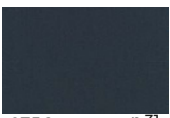
0426 p.29



0276 p.29



0806 p.30



0756 p.31

Guarda la collezione completa.
See the full collection.

STEELCUT TRIO 3

kvadrat

cat.9 |

Tipologia: Lana Composizione: 90% Lana vergine + 10% Nailon Larghezza: 140 cm Peso: 770 g/lin. m Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk. Type: Wool Composition: 90% New Wool + 10% Nylon Width: 140 cm Weight: 770 g/lin. m Cleaning and maintenance: contact the supplier through website www.kvadrat.dk. Reazione al fuoco / Flame retardancy: EN 1021-1/2, BS 5852-0/1/5(*), CA TB 117-2013, NFPA 260 (1), ÖNORM A3825-1 (B1-Q1), NF D 60-013, UNI 9175 (1IM), AS.NZS 1530.3, AS.NZS 3837 (2), IMO FTP 307-8, SN 198898 (5.3) (*) Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (5-7) Resistenza all'abrasione / Abrasion resistance: UNI EN ISO 12947-2 (≈ 100.000 Martin- dale) Solidità del colore allo sfregamento / Colour fastness to rubbing: UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 3-5) Formazione di pallini, pelosità ed arruffa- mento superficiali / Propensity to surface pilling, fuzzing or matting: UNI EN ISO 12945-2 (4)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

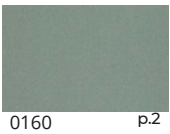
Notes

Slight colour differences between lots must be considered normal. Always consult manufacturers' websites to check for any test updates. Images are for illustration purposes only, diffe- rent screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

STEELCUT 3

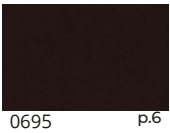
kvadrat

cat.9 |

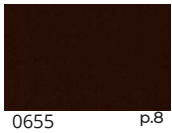


0160 p.2

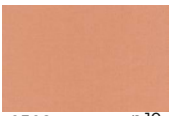
0190 p.5



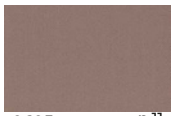
0695 p.6



0655 p.8



0502 p.10



0605 p.11

0922 p.14

0780 p.19

Guarda la collezione completa.
See the full collection.

STEELCUT 3

kvadrat

cat.9 |

Tipologia: Lana
Composizione: 90% Lana vergine + 10% Nailon
Larghezza: 140 cm
Peso: 825 g/lin. m
Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk.
Type: Wool
Composition: 90% New Wool + 10% Nylon
Width: 140 cm
Weight: 825 g/lin. m
Cleaning and maintenance: contact the supplier through website www.kvadrat.dk.
Reazione al fuoco / Flame retardancy:
NF D 60 013, US Cal. Bull. 117-2013, EN 1021-1/2, ÖNORM B2/Q1, IMO FTP Code 2010 Part 8, ASTM E84 Class B Adhered, BS 5852 part 1, UNI 9175 1IM, NFPA 260, AS/NZS 1530.3, BS 7176 Low Hazard, EN 13501 B-s2, d1 with treatment, AS/NZS 3837 class 2, SN 198 898 5.3 with treatment, ASTM E84 Class A Unadhered, BS 5852 crib 5 with treatment
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5-6)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 100.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 3-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (3-4)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

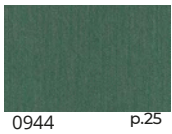
Slight colour differences between lots must be considered normal.
Always consult manufacturers' websites to check for any test updates.
Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

STEELCUT QUARTET

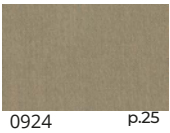
kvadrat

cat.9 |

0114 p.1



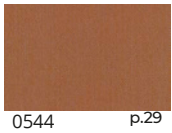
0944 p.25



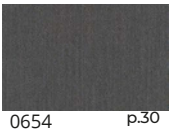
0924 p.25

0434 p.28

0554 p.29

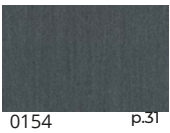


0544 p.29



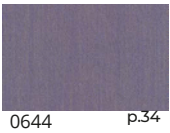
0654 p.30

0224 p.30



0154 p.31

0764 p.33



0644 p.34

Guarda la collezione completa.
See the full collection.

STEELCUT QUARTET

kvadrat

cat.9 |

Tipologia: Lana
Composizione: 90% Lana vergine + 10% Nailon
Larghezza: 140 cm
Peso: 770 g/lin. m
Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk.
Type: Wool
Composition: 90% New Wool + 10% Nylon
Width: 140 cm
Weight: 770 g/lin. m
Cleaning and maintenance: contact the supplier through website www.kvadrat.dk.
Reazione al fuoco / Flame retardancy:
NF D 60 013, US Cal. Bull. 117-2013, EN 1021-1/2, IMO FTP Code 2010 Part 8, ASTM E84 Class B Adhered, BS 5852 part 1, UNI 9175 1IM, NFPA 260, AS/NZS 1530.3, ÖNORM B1/Q1, BS 7176 Low Hazard, AS/NZS 3837 class 2, ASTM E84 Class B Unadhered, SN 198 898 5.3 with treatment, BS 5852 crib 5 with treatment
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (6-7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 100.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4-5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

Slight colour differences between lots must be considered normal.
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Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

HERO 2

kvadrat

cat.11 |

0102 p.1	0162 p.2
0182 p.4	0432 p.14
0372 p.14	0512 p.16
0542 p.16	0582 p.18
0882 p.23	0932 p.24
0772 p.14	0652 p.14

Guarda la collezione completa.
See the full collection.

HERO 2

kvadrat

cat.11 |

Tipologia: Lana
Composizione: 97% Lana vergine + 3% Nailon riciclato
Larghezza: 140 cm
Peso: 580 g/lin. m
Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk.
Type: Wool
Composition: 97% New Wool + 3% Recycled Nylon
Width: 140 cm
Weight: 580 g/lin. m
Cleaning and maintenance: contact the supplier through website www.kvadrat.dk.
Reazione al fuoco / Flame retardancy:
NF D 60 013, US Cal. Bull. 117-2013, EN 1021-1/2, IMO FTP Code 2010 Part 8, BS 5852 part 1, ASTM E84 Class A Adhered, UNI 9175 1IM, NFPA 260, AS/NZS 1530.3, EN 13 773 class 1 with treatment, NFPA 701 with treatment, AS/NZS 3837 class 2, SN 198 898 5.3 with treatment, ASTM E84 Class A Unadhered, BS 5852 crib 5 with treatment
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5-6)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 55.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (3-4)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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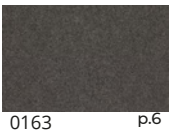
HERO HEATHER

kvadrat

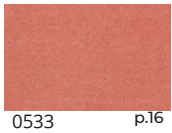
cat.11 |



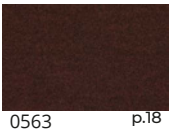
0163 p.6

0393 p.7

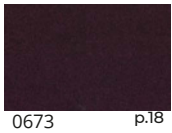
0233 p.13



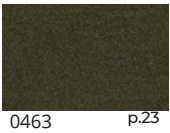
0533 p.16



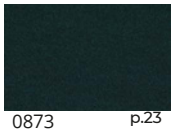
0563 p.18



0673 p.18

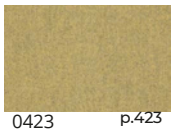


0463 p.23

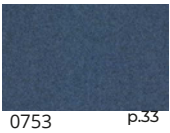


0873 p.23

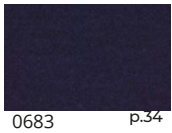
0933 p.24



0423 p.423



0753 p.33



0683 p.34

Guarda la collezione completa.
See the full collection.

HERO HEATHER

kvadrat

cat.11 |

Tipologia: Lana
Composizione: 97% Lana vergine + 3% Nailon riciclato
Larghezza: 140 cm
Peso: 560 g/lin. m
Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk.
Type: Technical
Composition: 97% New Wool + 3% Recycled Nylon
Width: 140 cm
Weight: 560 g/lin. m
Cleaning and maintenance: contact the supplier through website www.kvadrat.dk.
Reazione al fuoco / Flame retardancy:
NF D 60 013, US Cal. Bull. 117-2013, EN 1021-1/2, AS/NZS 3837 class 1, IMO FTP Code 2010 Part 8, BS 5852 part 1, ASTM E84 Class A Adhered, UNI 9175 1IM, AS/NZS 1530.3, ÖNORM B1/Q1, EN 13 773 class 1 with treatment, BS 7176 Low Hazard, NFPA 701 with treatment, SN 198 898 5.3 with treatment, ASTM E84 Class A Unadhered, BS 5852 crib 5 with treatment
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (6)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 45.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (3-4)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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FIORD 2

kvadrat

cat.11 |

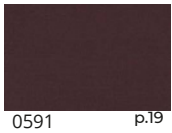
0101 p.1

0171 p.4

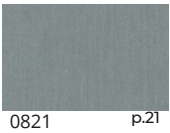
0271 p.10

0322 p.12

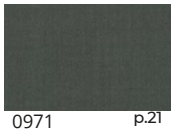
0562 p.15



0591 p.19

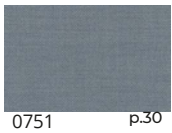


0821 p.21



0971 p.21

0422 p.27



0751 p.30

Guarda la collezione completa.
See the full collection.

FIORD 2

kvadrat

cat.11 |

Tipologia: Lana
Composizione: 92% Lana vergine + 8% Nailon
Larghezza: 140 cm
Peso: 500 g/lin. m
Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk.
Type: Technical
Composition: 92% New Wool + 8% Nylon
Width: 140 cm
Weight: 500 g/lin. m
Cleaning and maintenance: contact the supplier through website www.kvadrat.dk.
Reazione al fuoco / Flame retardancy:
NF D 60 013, US Cal. Bull. 117-2013, EN 1021-1/2, IMO FTP Code 2010 Part 8, BS 5852 part 1, ASTM E84 Class A Adhered, UNI 9175 1IM, NFPA 260, ÖNORM B1/Q1, EN 13501 B-s2, d0 with treatment, NFPA 701 with treatment, AS/NZS 3837 class 2, SN 198 898 5.3 with treatment, ASTM E84 Class A Unadhered, BS 5852 crib 5 with treatment
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5-7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 60.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 3-5), UNI EN ISO 105-X12 (a umido/wet rubbing 3-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4-5)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali.
Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test.
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Notes

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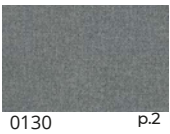
HALLINGDAL 65

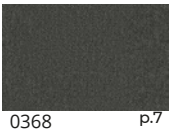
kvadrat

cat.12 |

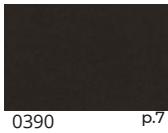


0130 p.2

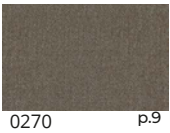
0153 p.4



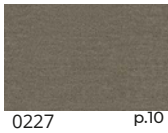
0368 p.7



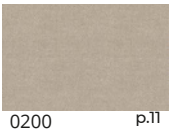
0390 p.7



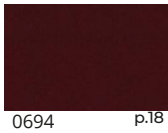
0270 p.9



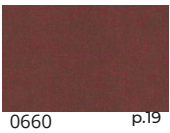
0227 p.10



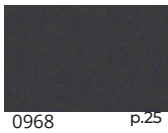
0200 p.11



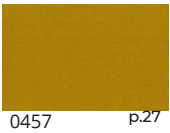
0694 p.18



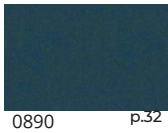
0660 p.19



0968 p.25



0457 p.27



0890 p.32

0764 p.33

Guarda la collezione completa.
See the full collection.

HALLINGDAL 65

kvadrat

cat.12 |

Tipologia: Lana Composizione: 70% Lana vergine + 30% Viscosa Larghezza: 130 cm Peso: 800 g/lin. m Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk. Type: Technical Composition: 70% New Wool + 30% Viscose Width: 130 cm Weight: 800 g/lin. m Cleaning and maintenance: contact the supplier through website www.kvadrat.dk. Reazione al fuoco / Flame retardancy: NF D 60 013, US Cal. Bull. 117-2013, BS 5852 Crib 5, EN 1021-1/2, IMO FTP Code 2010 Part 8, BS 5852 part 1, ASTM E84 Class A Adhered, UNI 9175 1IM, NFPA 260, AS/NZS 1530.3, ÖNORM B1/Q1, EN 13501 C-s2, d0 with treatment, BS 7176 Low Hazard, AS/NZS 3837 class 2, ASTM E84 Class B Unadhered, SN 198 898 5.2 with treatment Solidità del colore alla luce artificiale / Colour fastness to artificial light: UNI EN ISO 105-B02 (5-7) Resistenza all'abrasione / Abrasion resistance: UNI EN ISO 12947-2 (≈ 100.000 Martin- dale) Solidità del colore allo sfregamento / Colour fastness to rubbing: UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 3-5) Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting: UNI EN ISO 12945-2 (3-4)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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DIVINA MELANGE 3

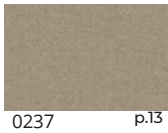
kvadrat

cat.12 |

0180 p.5

0277 p.6

0367 p.9



0237 p.13

0517 p.13

Guarda la collezione completa.
See the full collection.

DIVINA MELANGE 3

kvadrat

cat.12 |

Tipologia: Lana
Composizione: 100% Lana vergine
Larghezza: 150 cm
Peso: 840 g/lin. m
Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk.
Type: Wool
Composition: 100% New Wool
Width: 150 cm
Weight: 840 g/lin. m
Cleaning and maintenance: contact the supplier through website www.kvadrat.dk.
Reazione al fuoco / Flame retardancy:
NF D 60 013, US Cal. Bull. 117-2013, EN 1021-1/2, IMO FTP Code 2010 Part 8, BS 5852 part 1, ASTM E84 Class A Adhered, JIS L 1091 A-1 D, UNI 9175 1IM, NFPA 260, BS 5867 part 2 type B, AS/NZS 1530.3, ÖNORM B1/Q1, CAN ULC S109 with treatment, AS/NZS 1530.2, ASTM E84 Class A unadhered with treatment, EN 13501 B-s2, d0 with treatment, NFPA 701 with treatment, ASTM E84 Class B Unadhered, SN 198 898 5.3 with treatment, BS 5852 crib 5 with treatment
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5-7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 45.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 3-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (3)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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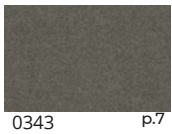
DIVINA MD

kvadrat

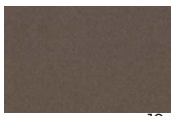
cat.12 |

0733 p.2

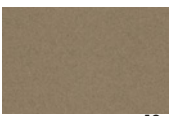


0343 p.7

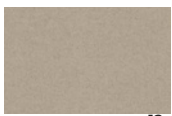
0353 p.8



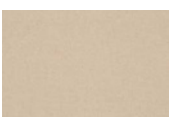
0363 p.10



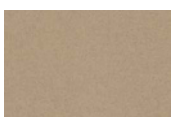
0453 p.10



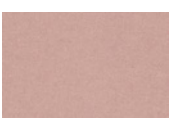
0213 p.12



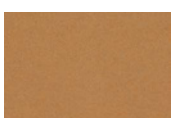
0203 p.12



0413 p.12



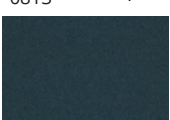
0613 p.16



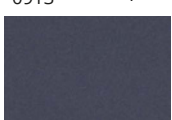
0433 p.17

0813 p.24

0913 p.29



0873 p.32



0753 p.34

Guarda la collezione completa.
See the full collection.

DIVINA MD

kvadrat

cat.12 |

Tipologia: Lana
Composizione: 100% Lana vergine
Larghezza: 150 cm
Peso: 840 g/lin. m
Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk.
Type: Wool
Composition: 100% New Wool
Width: 150 cm
Weight: 840 g/lin. m
Cleaning and maintenance: contact the supplier through website www.kvadrat.dk.
Resistenza al fuoco / Flame resistance
Reazione al fuoco / Flame retardancy:
NF D 60 013, US Cal. Bull. 117-2013, EN 1021-1/2, IMO FTP Code 2010 Part 8, BS 5852 part 1, ASTM E84 Class A Adhered, JIS L 1091 A-1 D, UNI 9175 1IM, NFPA 260, BS 5867 part 2 type B, AS/NZS 1530.3, ÖNORM B1/Q1, CAN ULC S109 with treatment, AS/NZS 1530.2, ASTM E84 Class A unadhered with treatment, EN 13501 B-s2, d0 with treatment, NFPA 701 with treatment, ASTM E84 Class B Unadhered, SN 198 898 5.3 with treatment, BS 5852 crib 5 with treatment
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5-6)

Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 45.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 4-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (3)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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Images are for illustration purposes only, different screens will project different shades, please order your sample to establish appropriateness of colour prior to order placement.

DIVINA 3

kvadrat

cat.12 |

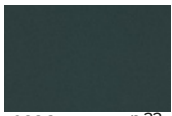
0173 p.3

0393 p.8

0106 p.11

0552 p.16

0671 p.18



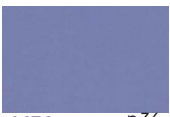
0886 p.22

0856 p.25

0444 p.28

0893 p.32

0791 p.33



0676 p.34

Guarda la collezione completa.
See the full collection.

DIVINA 3

kvadrat

cat.12 |

Tipologia: Lana
Composizione: 100% Lana vergine
Larghezza: 150 cm
Peso: 840 g/lin. m
Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk.
Type: Wool
Composition: 100% New Wool
Width: 150 cm
Weight: 840 g/lin. m
Cleaning and maintenance: contact the supplier through website www.kvadrat.dk.
Reazione al fuoco / Flame retardancy:
NF D 60 013, US Cal. Bull. 117-2013, EN 1021-1/2, IMO FTP Code 2010 Part 8, BS 5852 part 1, ASTM E84 Class A Adhered, JIS L 1091 A-1 D, UNI 9175 1IM, NFPA 260, BS 5867 part 2 type B, AS/NZS 1530.3, ÖNORM B1/Q1, CAN ULC S109 with treatment, AS/NZS 1530.2, ASTM E84 Class A unadhered with treatment, EN 13501 B-s2, d0 with treatment, NFPA 701 with treatment, ASTM E84 Class B Unadhered, SN 198 898 5.3 with treatment, BS 5852 crib 5 with treatment

Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5-7)

Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 45.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 4-5), UNI EN ISO 105-X12 (a umido/wet rubbing 3-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (3)

Note

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Notes

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VIDAR 4

kvadrat

cat.13 |

0152 p.2

1880 p.5

0353 p.9

0333 p.11

0323 p.11

0472 p.14

0693 p.18

0582 p.19

0972 p.21

0943 p.24

0872 p.32

Guarda la collezione completa.
See the full collection.

VIDAR 4

kvadrat

cat.13 |

Tipologia: Lana
Composizione: 94% Lana vergine + 6% Nailon
Larghezza: 140 cm
Peso: 770 g/lin. m
Pulizia e manutenzione: contattare il fornitore al sito www.kvadrat.dk.
Type: Wool
Composition: 94% New Wool + 6% Nylon
Width: 140 cm
Weight: 770 g/lin. m
Cleaning and maintenance: contact the supplier through website www.kvadrat.dk
Reazione al fuoco / Flame retardancy:
NF D 60 013, US Cal. Bull. 117-2013, EN 1021-1/2, IMO FTP Code 2010 Part 8, BS 5852 part 1, UNI 9175 1IM, NFPA 260, AS/NZS 1530.3, NFPA 701 with treatment, AS/NZS 3837 class 2, IMO FTP Code 2010 Part 7 with treatment, SN 198 898 5.3 with treatment, BS 5852 crib 5 with treatment
Solidità del colore alla luce artificiale / Colour fastness to artificial light:
UNI EN ISO 105-B02 (5-7)
Resistenza all'abrasione / Abrasion resistance:
UNI EN ISO 12947-2 (≈ 100.000 Martindale)
Solidità del colore allo sfregamento / Colour fastness to rubbing:
UNI EN ISO 105-X12 (a secco/dry rubbing 3-5), UNI EN ISO 105-X12 (a umido/wet rubbing 3-5)
Formazione di pallini, pelosità ed arruffamento superficiali / Propensity to surface pilling, fuzzing or matting:
UNI EN ISO 12945-2 (4)

Note

Leggère differenze di colore fra una partita e l'altra sono da considerarsi normali. Consultare sempre i siti dei produttori per verificare eventuali aggiornamenti sui test. Le immagini sono solo a scopo illustrativo, schermi diversi proietteranno sfumature diverse, per favore ordina il tuo campione per stabilire l'adeguatezza del colore prima di effettuare l'ordine.

Notes

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Ignifugo	Flame-retardant
Interno	Indoor
Interno/Esterno	Indoor/Outdoor
Ecologico/riciclato/riciclabile	Eco-friendly/ recycled/ recyclable
Facile da pulire	Easy to clean
Resistente alle macchie	Stain resistant
Waterproof	Waterproof

COT	Cotone	Cotton
PC	Fibra acrilica	Acrylic
PE	Polietilene	polyethylene
PET	Polietilene tereftalato	Polyethylene terephthalate
PL	Fibra di poliestere	Polyester
PU	Poliuretano	Polyurethane
PVC	Polivinilcloruro	Polyvinyl chloride

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nfkinternational@nfkinternational.com