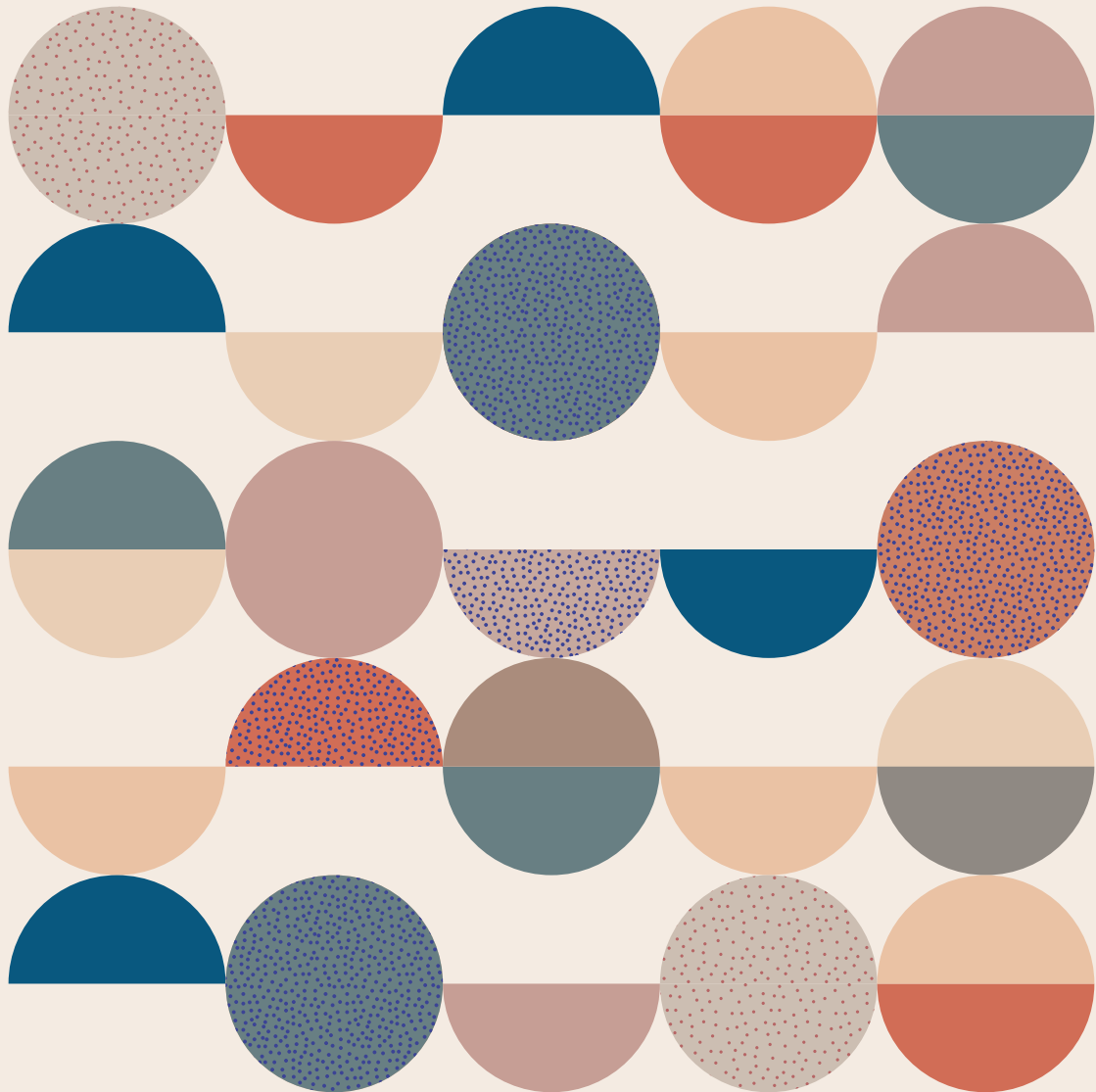


Manerba

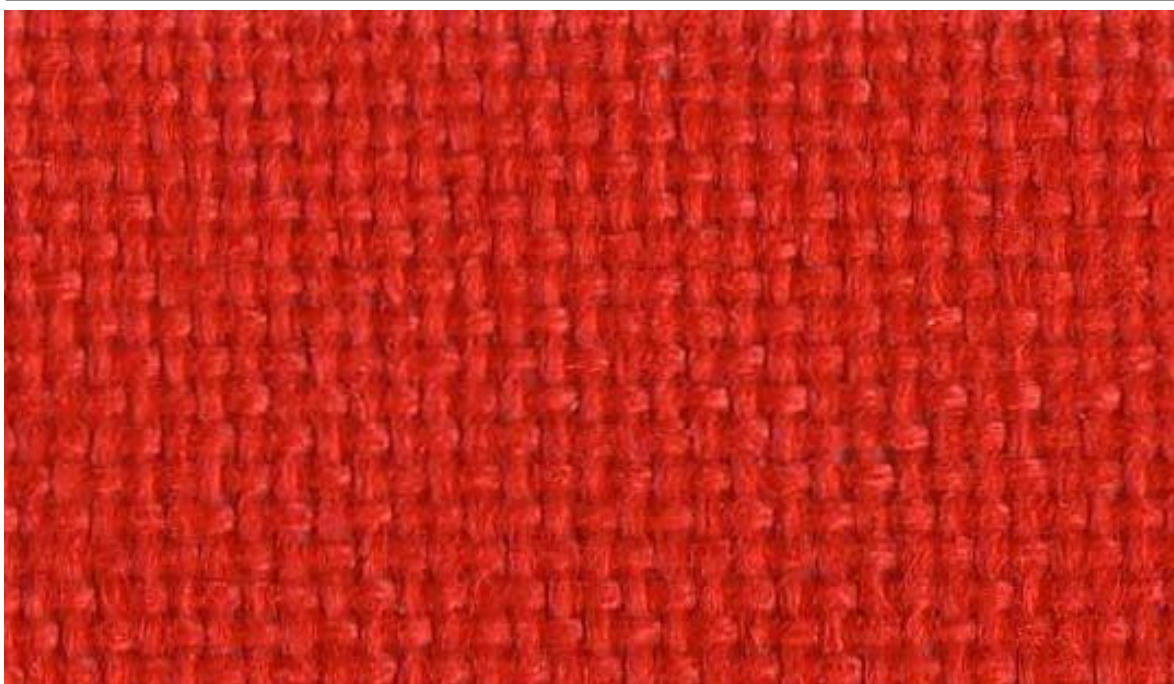


Fabrics

Index

- MADRID
- XTREME
- CONVERT
- XTREME PLUS
- CORE DRESS
- CORE DESIGN
- CORE TONIC
- CORE INTENSE
- DIVINA 3 MELANGE
- BASEL
- MOLLY 2
- FOREST NAP
- DIVINA 3
- TWILL WEAVE
- DIVINA MD
- UNIFORM MELANGE
- VELLUTO
- DROP
- JAZZ
- STREET
- JOIN
- HAPPY
- RUNNER
- ASCOTT

Madrid



Composizione/Composition

100% PP
100% PP

Peso/Weight

210 gr/m²

Altezza/Height

cm 140 ± 2%

Lunghezza Pezze/Piece length

mt 55 ± 5%
lm 55 ± 5%

Abrasione/Abrasion Test

(Martindale) UNI EN ISO 12947:2000
80.000 cicli

Solidità alla luce/Lightfastness

EN ISO 105 B02
6

Resistenza al fuoco/Flammability certificates

Classe 1 ITA*
EN 1021 – ½ cigarette & match test UK

* Classe 1/IM In combinazione con poliuretano
espanso ignifugo densità 35 kg/m³

* Class 1 / IM In combination with flame retardant
polyurethane foam density 35 kg/m³

Manutenzione/Maintenance

Aspirare regolarmente.
Regular vacuum cleaning. **Made in Italy**

Collezione/Range

Sedute/Seatings:

ITALY
MANSIT
SLIDE
PLAY

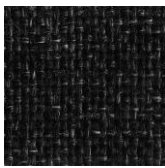
Madrid



.02R
Rosso
Red



.04B
Blu
Blue

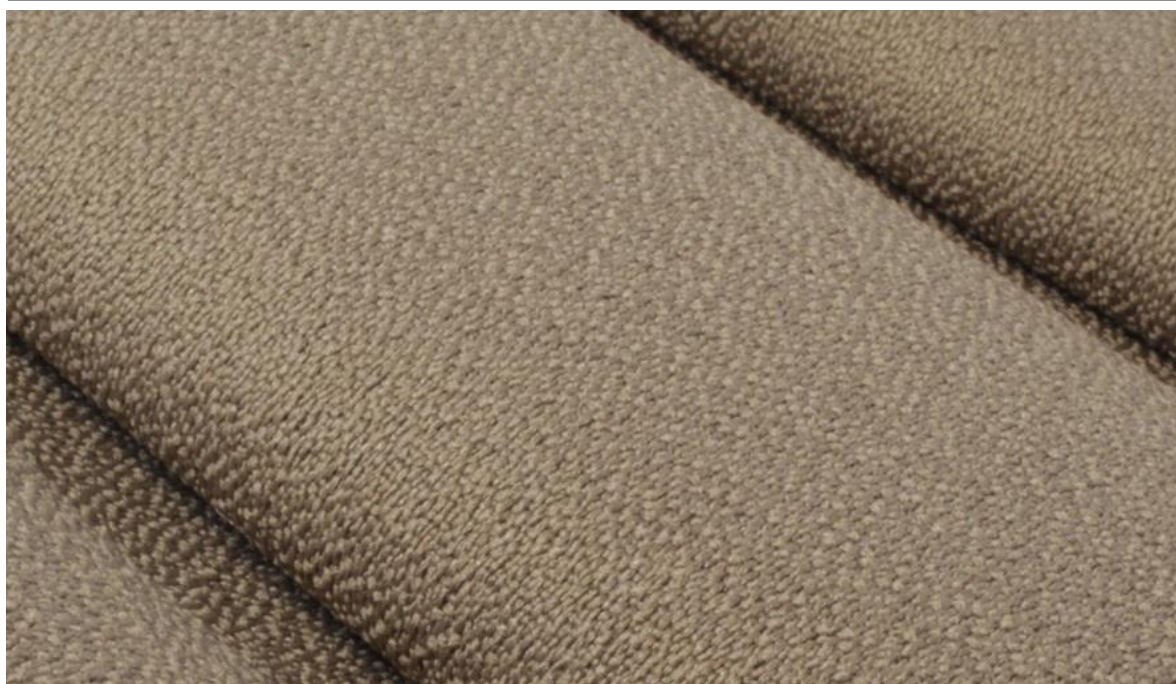


.14G
Grigio
Grey



.11N
Nero
Black

Xtreme



Composizione/Composition

100% Poliestere FR (Tr Cs)
100% Polyester FR (Tr Cs)

Peso/Weight

gr/mtl 460 $\pm$ 10%
gr/lm 460 $\pm$ 10%

Altezza/Height

cm 140 $\pm$ 2%

Lunghezza Pezze/Piece length

mt 55 $\pm$ 5%
lm 55 $\pm$ 5%

Abrasione/Abrasion Test

(Martindale) UNI EN ISO 12947:2000
100.000 cicli $\pm$ 20%
(Martindale) UNI EN ISO 12947:2000
100.000 turns $\pm$ 20%

Solidità alla luce/Lightfastness

(Xenotest) UNI EN ISO 105 B02
5/6 $\pm$ 1/2

Resistenza al fuoco/Flammability certificates

Classe 1
B1 DIN 4102
M1
NF D 60-013:2006 AM18
B1 OENORM B3825
Q1 OENORM 3800 Part,1
Fire Protection Classification: 5.3
BS 5852 Crib 5 using a CM Foam 35 kg/cu.m
EN 1021 Part.1-2 using a CM Foam 35 Kg/cu.m
EN 13773 Burnig Behaviour: Class 1
EN 13501-1, :B-s1, d0
EN ISO 69406941
USA Calif.Bull 117 June 2013
MED/3.21 – Bedding components

MED/3.19 – Drapiers, Curtains and other
Suspended textile materials and film
MED/3.20 – Upholstered furniture
FAR. 25853 Classification: yes

Manutenzione/Maintenance

Usare con regolarità l'aspiratore a
beccuccio liscio, senza spazzolare
Use the vacuum – cleaner with smooth spout
regularity, don't brush



Made in Italy

Tessuto riciclabile/Recyclable fabric

Differenza di colore/Colour Matching

Lievi differenze tra i coloranti sono
considerate normali
Slight differences between dyeing loys are
considered normal

Collezione/Range

Screen/Screens:

K-WORD
T-LEG
YOU-ECO
SILENCE

Sedute/Seatings:

UNDECIDED	BODY
VOGUE	LASER
MERCURY	PLAY
BIOS	BANNER
ENERGY	BRIDGE
CROSS	KORI
ACTIVE	BAGUE
OVER	VENUS
BLOG	CUP
ITALY	MADISON
SLIDE	

Xtreme



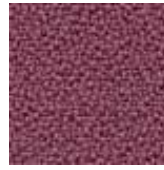
.X10
Giallo
Yellow



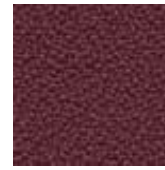
.X7
Arancio
Orange



.X29*
Rosso
Red



.X13
Viola
Violet



.X14
Bordeaux
Bordeaux



.X15
Celeste
Heavenly



.X17
Avion
Avion



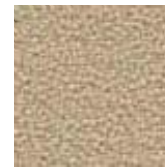
.X18
Indaco
Indigo



.X4
Azzurro
Sky-blue



.X21
Turchese
Turquoise



.X24
Sahara
Sahara



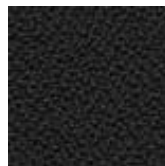
.X25
Beige
Beige



.X3
Grigio chiaro
Pale grey



.X28
Grigio scuro
Dark grey

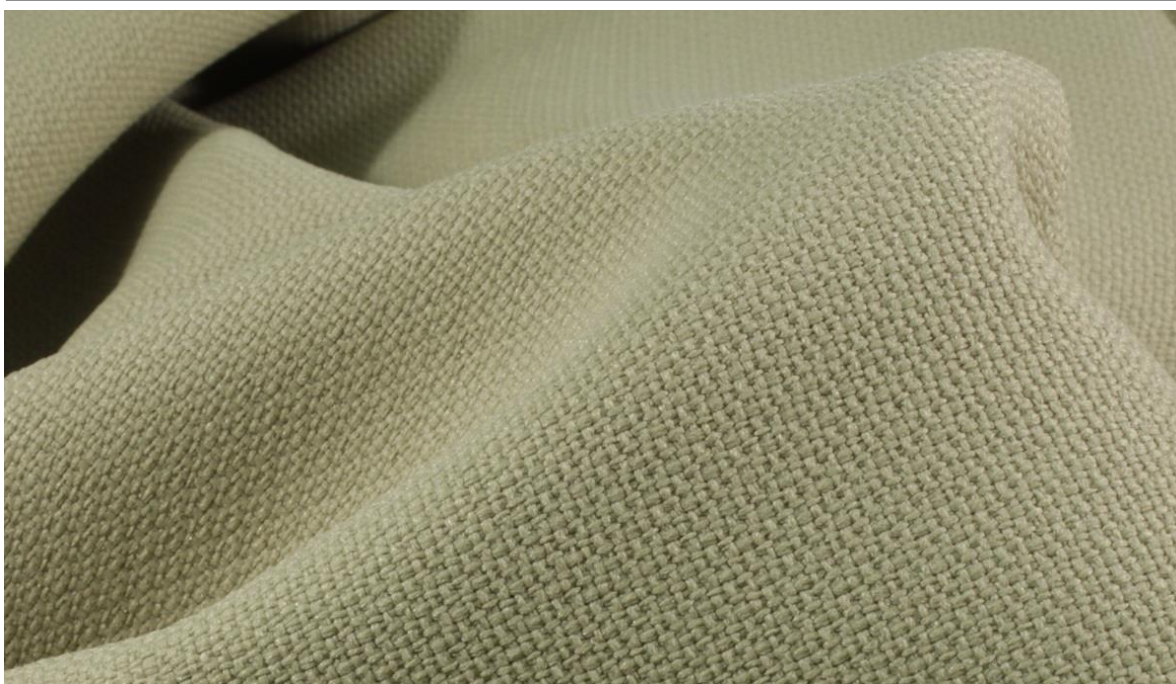


.X1
Nero
Black

*** Nota bene: Non disponibile per screen SILENCE**

Take note: Not available for sceen SILENCE collection

Convert



Composizione/Composition

100% Poliestere FR (Riciclato)
100% Polyester FR (Recycled)

Peso/Weight

gr/mtl 470 ± 10%
gr/lm 470 ± 10%

Altezza/Height

cm 140 cm ± 2%

Lunghezza Pezze/Piece length

mt 55 ± 5%
lm 55 ± 5%

Abrasione/Abrasion Test

(Martindale) UNI EN ISO 12947:2000
60.000 cicli ± 20%
(Martindale) UNI EN ISO 12947:2000
60.000 turns ± 20%

Solidità alla luce/Lightfastness

(Xenotest) UNI EN ISO 105 B02
5 ± 1

Resistenza al fuoco/Flammability certificates

Classe 1
B1 DIN 4102
M1
NF D 60-013:2006 AM18
BS 5852 Crib 5 using a CM Foam 35 kg/cu.m
EN 1021 Part.1-2 using a CM Foam 35 Kg/cu.m
USA Calif.Bull 117 June 2013
IMO RES.A 563 (14) – Draperies, Curtains
IMO RES.A 652 (16) TPF Code MSC 61 (67)
Annex 1 Part 8 – FR PU flexible foam,
35 kg/cu.m

Manutenzione/Maintenance

Usare con regolarità l'aspiratore a beccuccio
liscio, senza spazzolare
Use the vacuum – cleaner with smooth spout
regularity, don't brush



Made in Italy

Tessuto riciclato/Recycled fabric



Tessuto riciclabile/Recyclable fabric



Differenza di colore/Colour Matching

Lievi differenze tra i coloranti sono considerate
normali
Slight differences between dyeing loys are
considered normal

Collezione/Range

Sedute/Seatings:

UNDECIDED

Convert



.C2051
Giallo
Yellow



.C2103
Arancio
Orange



.C2151
Magenta
Magenta



.C2201
Rosso
Red



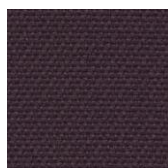
.C2203
Bordeaux
Bordeaux



.C2206
Porpora
Purple



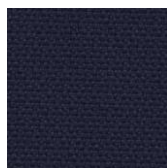
.C2251
Rosa scuro
Dark pink



.C2252
Viola scuro
Dark purple



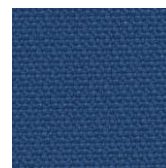
.C2301
Blu scuro
Dark Blue



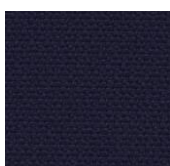
.C2303
Blu notte
Night blue



.C2307
Grigio scuro
Dark grey



.C2308
Blu
Blue



.C2309
Viola
Violet



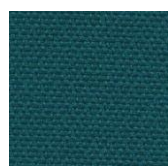
.C2351
Celeste
Heavenly



.C2357
Azzurro
Light blue



.C2358
Cenere
Ash



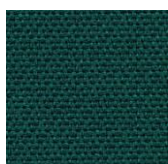
.C2402
Ottanio
Teal



.C2451
Verde oliva
Olive green



.C2452
Verde muschio
Green moss



.C2459
Smeraldo
Emerald



.C2503
Sabbia
Sand



.C2504
Beige
Beige



.C2509
Sabbia chiaro
Pale sand



.C2510
Marrone chiaro
Light brown



.C2552
Marrone grigio
Grey brown



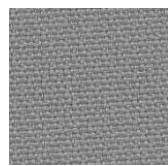
.C2555
Ruggine
Rust



.C2556
Marrone scuro
Dark brown



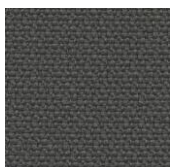
.C2557
Marrone
Brown



.C2602
Grigio chiaro
Light grey



.C2603
Grigio
Grey



.C2604
Grigio scuro
Dark grey



.C2612
Bianco sporco
Dirty white

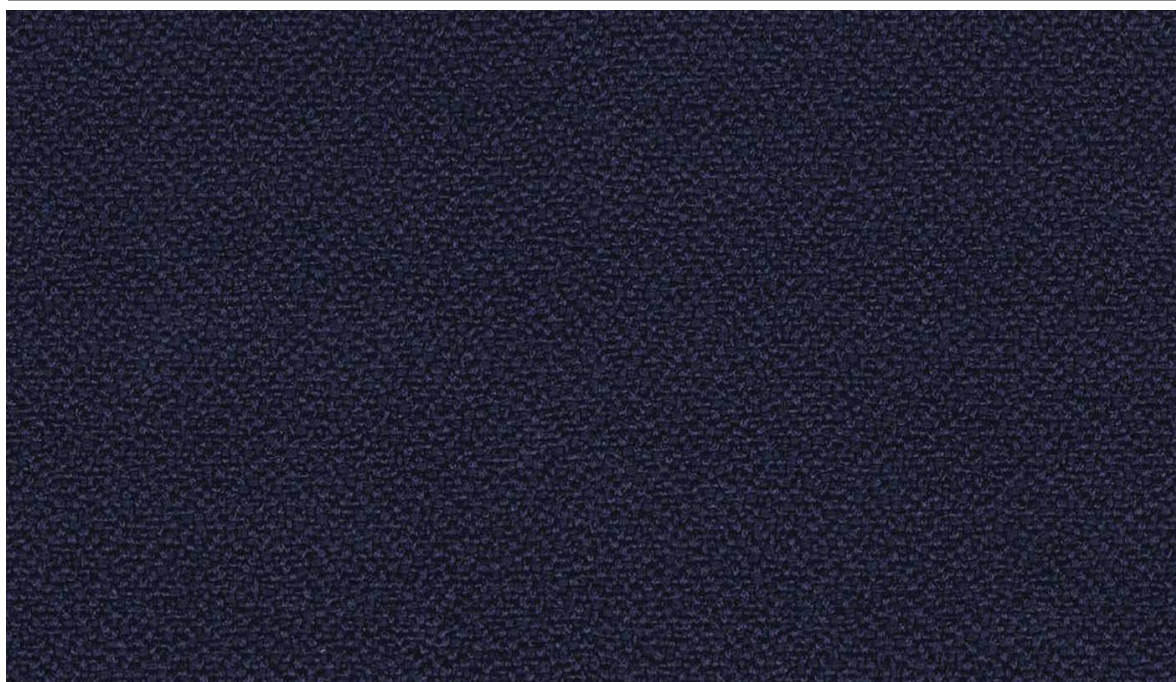


.C2651
Nero
Black



.C999
Bianco
White

Xtreme Plus



Composizione/Composition

100% Poliestere ignifugo riciclato
Non contiene metalli pesanti nei coloranti.
100% Recycled flame retardant Polyester
It does not contain heavy metals in the dyes.

Peso/Weight

g/m² ±5% (435g/lfd.M. ±5%)
310

Larghezza/Width

140 cm

Solidità alla luce/Lightfastness

ISO 105 - B02:2014
6

Resistenza al fuoco/Flammability certificates

BS EN 1021 – 1:2014 (test sulle sigarette)
BS EN 1021 2:2014 (match test)
BS 7176:2007 Low Hazard
BS 5852:2006 Section 4 Ignition Source 5
BS 7176:2007 Medium Hazard
DIN 4102 B1
UNI 8456 & UNI 9174 Classe 1
Nota: L'infiammabilità dipende dalla schiuma utilizzata./Note: flammability depends on the foam used .

Abrasione/Abrasion Test

UNI EN ISO 12947:2000
100.000 cicli Martindale

Solidità colori allo sfregamento a umido/Colour fastness to wet rubbing

ISO 105 – X12:2002
4-4

Solidità colori allo sfregamento a secco/Colour fastness to dry rubbing

ISO 105 – X12:2002
4-4



Cigarette & Match



Crib 5 / M1 / B1



Made in Italy

Collezione/Range

Sedute/Seatings :

ROCK

Xtreme Plus



.XP2
Celeste
Heavenly



.XP3
Grigio
Grey



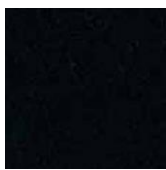
.XP4
Azzurro
Sky-blue



.XP6
Rosso
Red

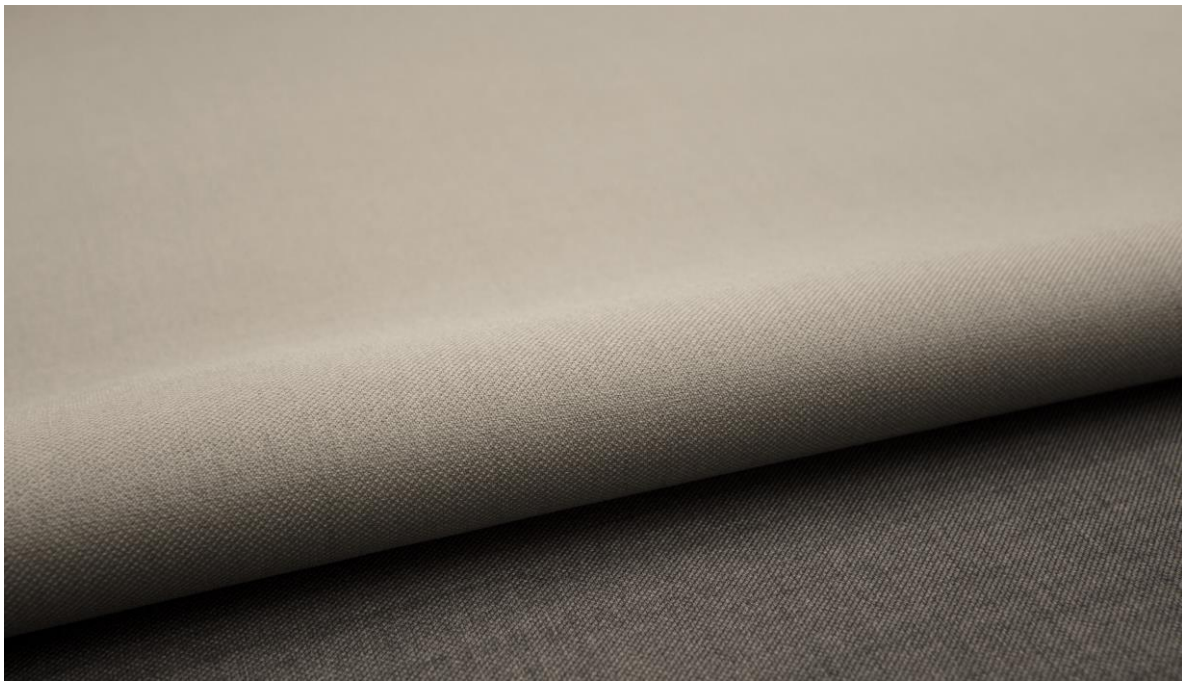


.XP5
Viola
Violet



.XP1
Nero
Black

Core Dress



Composizione/Composition

100% PES

Peso/Weight

gr/m² 320

Altezza/Height

cm 140

Pilling

UNI EN ISO 12945-2 (da 1 a 5)
5

Abrasione/Abrasion Test

UNI EN ISO 12947:2
60.000 cicli

Solidità alla luce/Lightfastness

UNI EN ISO 105 B02
6/7 blue scale

Solidità colori allo sfregamento a umido/Colour fastness to wet rubbing

UNI EN ISO 105-X12
4-5 grey scale

Solidità colori allo sfregamento a secco/Colour fastness to dry rubbing

UNI EN ISO 105-X12
4-5 grey scale

Collezione/Range

Screen/Screens:

K-WORD
T-LEG
YOU-ECO

Sedute/Seatings:

VOGUE
ENERGY
BLOG
BAGUE
MADISON

Core Dress

Manutenzione/Maintenance



Made in Italy

PENNA-Trattare tempestivamente con alcool denaturato puro incolore. Spazzolare successivamente con detergente neutro e lavare in lavatrice.

LATTE, BURRO, OLIO-Tamponare tempestivamente con carta assorbente. Spazzolare successivamente con detergente neutro e lavare in lavatrice.

BEVANDE-Sciacquare subito abbondantemente con acqua e sapone neutro. Lavare successivamente in lavatrice.

ADESIVI E CHEWINGUM-Indurire con ghiaccio, rimuovere i residui, applicare una soluzione lubrificante e lasciar asciugare. Se necessario ripetere l'operazione e lavare successivamente in lavatrice.

RESIDUI DI CIBO-Spazzolare con acqua e sapone neutro o con soluzione di acqua e alcool al 20%. Lavare successivamente in lavatrice.

AVVERTENZE GENERALI-I rimedi indicati risultano efficaci nel 90% dei casi. La mancanza di tempestività nell'azione rende la pulizia meno efficace, con conseguente permanenza di aloni.

PEN-Treat immediately using denatured colorless alcohol. Brush then using neutral detergent and put in washing-machine.

MILK, BUTTER AND OIL-Absorb immediately using blotting paper. Brush then using neutral detergent and put in washing-machine.

DRINKS-Rinse immediately with abundant water and neutral soap. Put then in washing-machine.

ADHESIVES AND CHEWINGUM-Harden the stain using some ice, remove the residues, apply a lubricant solution and let it dry. If necessary, repeat the operation and put then in washing-machine.

FOOD DEBRIS-Brush with water and neutral soap or with alcohol diluted in water at 20%. Put then in washing-machine.

GENERAL WARNINGS-The remedies here explained are effective in 90% of the cases. Lack of quick action makes them less effective, leaving consequently some permanent haloes.

Core Dress

					
.CR01 Bianco sporco <i>Dirty white</i>	.CR02 Grigio chiaro <i>Light grey</i>	.CR03 Glicine <i>Wisteria</i>	.CR04 Viola scuro <i>Dark violet</i>	.CR05 Grigio scuro <i>Dark grey</i>	.CR06 Beige chiaro <i>Light beige</i>
					
.CR07 Beige scuro <i>Dark beige</i>	.CR08 Castoro <i>Beaver</i>	.CR09 Marron <i>Brown</i>	.CR10 Marrone scuro <i>Dark brown</i>	.CR11 Giallo <i>Yellow</i>	.CR12 Arancio <i>Orange</i>
					
.CR13 Rosso <i>Red</i>	.CR14 Rosa <i>Pink</i>	.CR15 Viola <i>Violet</i>	.CR16 Verde chiaro <i>Light green</i>	.CR17 Smeraldo <i>Emerald</i>	.CR18 Verde bosco <i>Forest green</i>
					
.CR19 Blu scuro <i>Dark blue</i>	.CR20 Muschio <i>Moss</i>	.CR21 Celeste <i>Heavenly</i>	.CR22 Viola scuro <i>Dark violet</i>	.CR23 Blu scuro <i>Dark blue</i>	.CR24 Blu notte <i>Night blue</i>
					
.CR25 Nero <i>Black</i>	.CR26 Rosa scuro <i>Dark rose</i>	.CR27 Fucsia <i>Fuchsia</i>	.CR28 Viola <i>Violet</i>	.CR29 Iris <i>Iris</i>	.CR30 Melanzana <i>Aubergine</i>

Core Design



Composizione/Composition

100% Poliestere
100% Polyester

Peso/Weight

gr/m² 310

Altezza/Height

cm 140

Pilling

UNI EN ISO 12945-2 (da 1 a 5)
4

Abrasione/Abrasion Test

UNI EN ISO 12947:2000
60.000 cicli

Solidità alla luce/Lightfastness UNI EN ISO 105 B02
4 blue scale

Resistenza al fuoco/Flammability certificates

BS 5852 punto 11 CRIB 5
EN 1021-2
UNI 9175 classe 1 IM
UNI 9177 classe 1
TB 117 sez.E – p.1 (California)

Solidità colori allo sfregamento a umido/Colour fastness to wet rubbing

UNI EN ISO 105-X12
5 grey scale

Solidità colori allo sfregamento a secco/Colour fastness to dry rubbing

UNI EN ISO 105-X12
5 grey scale

Collezione/Range

Screen/Screens:

K-WORD
T-LEG
YOU-ECO

Sedute/Seatings:

VOGUE
ENERGY
BLOG
BAGUE
MADISON
CUP

Core Design

Manutenzione/Maintenance

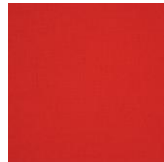
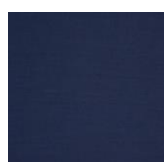
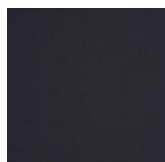
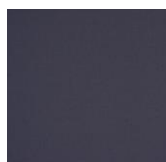


Made in Italy

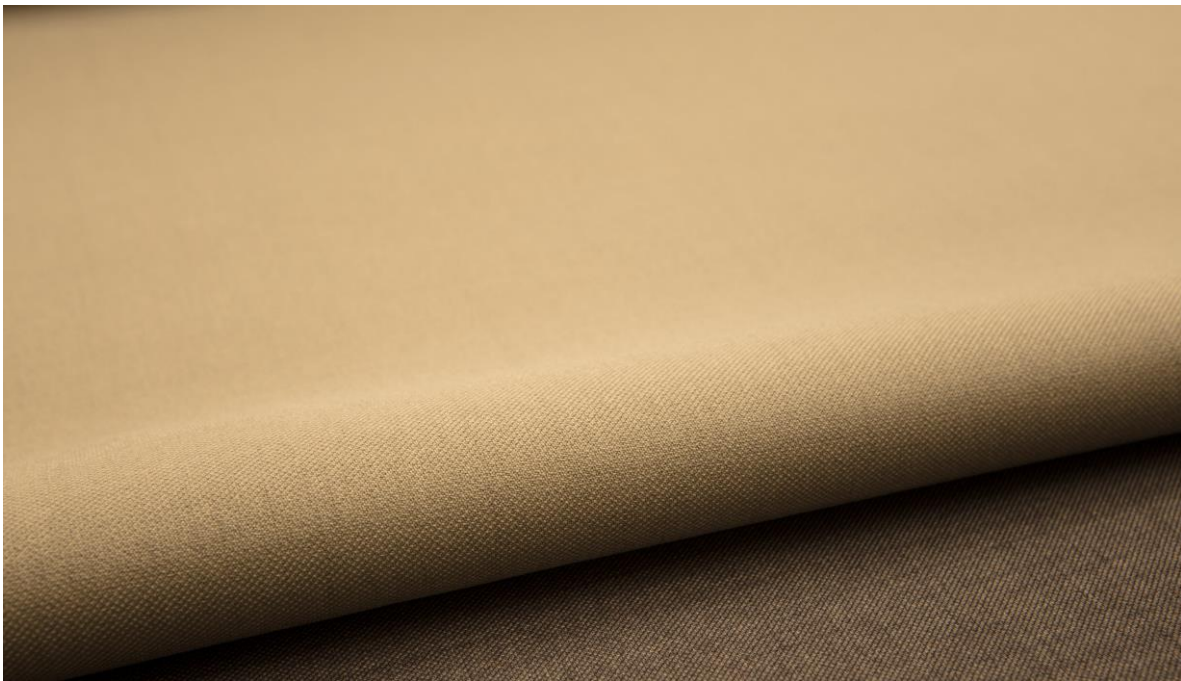
LAVAGGIO-Spolverare delicatamente e in caso di macchie lievi passare la superficie con un panno umido o con una soluzione di detergente neutro, risciacquando con acqua, senza strizzare. Lasciare asciugare al rovescio evitando l'esposizione diretta alla luce del sole. Stirare al rovescio a bassa temperatura. Per le macchie localizzate e più ostinate (olio, grasso, cosmetici, inchiostro, caffè, liquori, chewing-gum, ecc.) si consiglia di seguire le seguenti istruzioni: disciogliere tempestivamente la macchia con alcool etilico diluito (liquido incolore) in acqua al 20%, tamponare e trattare successivamente con una soluzione di detergente neutro, risciacquare bene.

WASHING-Dust gently and in case of light stains pass the surface with a damp cloth or a neutral detergent, rinse with water without squeezing. Let the fabric dry inside out avoiding direct exposure to the sunlight. Iron to the reverse at low temperature. The following instructions are recommended for small located and more obstinate stains (oil, fat, cosmetics, ink, coffee, liquor, chewing-gum, etc.): dissolve immediately with clear ethylic alcohol diluted in water to 20%, dab and then treat with a neutral detergent solution. Rinse abundantly.

Core Design

					
.CD01 Bianco White	.CD02 Bianco sporco Dirty white	.CD03 Sabbia Sand	.CD04 Beige Beige	.CD05 Grigio scuro Dark grey	.CD06 Beige scuro Dark beige
					
.CD07 Verde muschio Moss green	.CD08 Marrone Brown	.CD09 Verde oliva Olive green	.CD10 Verde acido Acid green	.CD11 Giallo Yellow	.CD12 Arancio chiaro Light orange
					
.CD13 Arancio Orange	.CD14 Rosso Red	.CD15 Viola Violet	.CD16 Rosa scuro Dark rose	.CD17 Celeste Heavenly	.CR18 Azzurro Blue-sky
					
.CD19 Blu Blue	.CD20 Rosa antico Antique pink	.CD21 Fucsia Fuchsia	.CD22 Iris Iris	.CD23 Violet Violet	.CD24 Viola scuro Dark violet
					
.CD25 Blu scuro Dark blue	.CD26 Blu notte Night blue	.CD27 Nero Black	.CD28 Grigio scuro Dark grey	.CD29 Grigio chiaro Light grey	

Core Tonic



Composizione/Composition

100% PES

Peso/Weight

gr/m² 330

Altezza/Height

cm 140

Pilling

UNI EN ISO 12945-2 (da 1 a 5)
5

Abrasione/Abrasion Test

UNI EN ISO 12947:2
60.000 cicli

Solidità alla luce/Lightfastness

UNI EN ISO 105 B02
6/7 blue scale

Resistenza al fuoco/Flammability certificates

EN 1021-2
UNI 9175 classe 1 IM

Solidità colori allo sfregamento a umido/Colour fastness to wet rubbing

UNI EN ISO 105-X12
4-5 grey scale

Solidità colori allo sfregamento a secco/Colour fastness to dry rubbing

UNI EN ISO 105-X12
4-5 grey scale

Collezione/Range

Screen/Screens:

K-WORD
T-LEG
YOU-ECO

Sedute/Seatings:

VOGUE
ENERGY
BLOG
BAGUE
MADISON
CUP

Core Tonic

Manutenzione/Maintenance



Made in Italy

PENNA-Trattare tempestivamente con alcool denaturato puro incolore. Spazzolare successivamente con detergente neutro e lavare in lavatrice.

LATTE, BURRO, OLIO-Tamponare tempestivamente con carta assorbente. Spazzolare successivamente con detergente neutro e lavare in lavatrice.

BEVANDE-Sciacquare subito abbondantemente con acqua e sapone neutro. Lavare successivamente in lavatrice.

ADESIVI E CHEWINGUM-Indurire con ghiaccio, rimuovere i residui, applicare una soluzione lubrificante e lasciar asciugare. Se necessario ripetere l'operazione e lavare successivamente in lavatrice.

RESIDUI DI CIBO-Spazzolare con acqua e sapone neutro o con soluzione di acqua e alcool al 20%. Lavare successivamente in lavatrice.

AVVERTENZE GENERALI-I rimedi indicati risultano efficaci nel 90% dei casi. La mancanza di tempestività nell'azione rende la pulizia meno efficace, con conseguente permanenza di aloni.

PEN-Treat immediately using denatured colorless alcohol. Brush then using neutral detergent and put in washing-machine.

MILK, BUTTER AND OIL-Absorb immediately using blotting paper. Brush then using neutral detergent and put in washing-machine.

DRINKS-Rinse immediately with abundant water and neutral soap. Put then in washing-machine.

ADHESIVES AND CHEWINGUM-Harden the stain using some ice, remove the residues, apply a lubricant solution and let it dry. If necessary, repeat the operation and put then in washing-machine.

FOOD DEBRIS-Brush with water and neutral soap or with alcohol diluted in water at 20%. Put then in washing-machine.

GENERAL WARNINGS-The remedies here explained are effective in 90% of the cases. Lack of quick action makes them less effective, leaving consequently some permanent haloes.

Core Tonic



.CT02
Beige scuro
Dark beige



.CT03
Grigio polvere
Powder grey



.CT04
Grigio
Grey



.CT05
Grigio scuro
Dark grey



.CT06
Beige chiaro
Light beige



.CT07
Beige
Beige



.CT08
Beige scuro
Dark beige



.CT09
Castoro
Beaver



.CT10
Marron
Brown



.CT11
Giallo
Yellow



.CT12
Arancio
Orange



.CT13
Rosso
Red



.CT14
Magenta
Magenta



.CT15
Borgogna
Burgundy



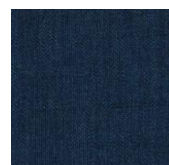
.CT16
Verde chiaro
Light green



.CT17
Smeraldo
Emerald



.CT18
Verde bosco
Forest green



.CT19
Blu jeans
Blue jeans



.CT20
Verde muschio
Moss green



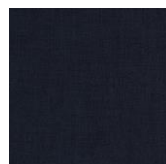
.CT21
Celeste
Heavenly



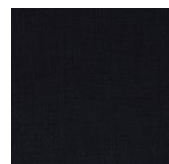
.CT22
Blu scuro
Dark blue



.CT23
Blu
Blue



.CT24
Blu notte
Night blue



.CT25
Nero
Black



.CT26
Rosa scuro
Dark rose



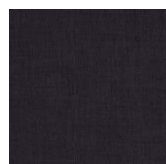
.CT27
Iris
Iris



.CT28
Viola
Violet

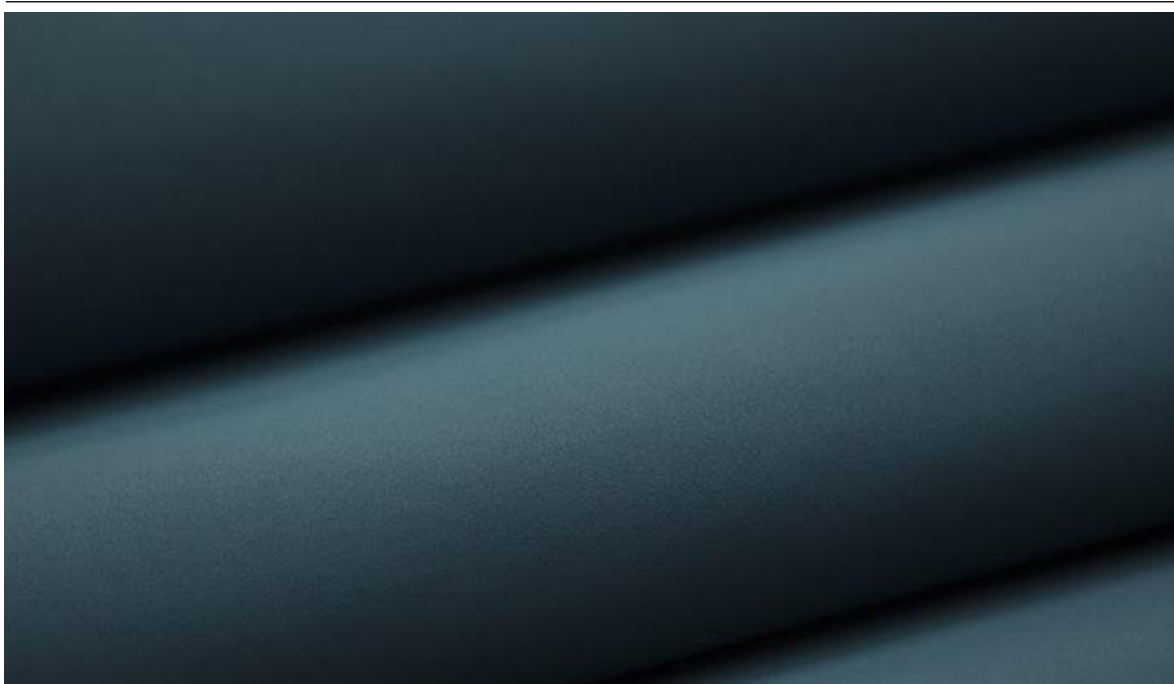


.CT29
Viola scuro
Dark violet



.CT30
Viola nero
Purple black

Core Intense



Composizione/Composition

63% PU - 29% COT - 8% PES

Peso/Weight

gr/m² 480

Altezza/Height

cm 140

Abrasione/Abrasion Test

UNI EN ISO 12947:2
150.000 cicli

Solidità alla luce/Lightfastness

UNI EN ISO 105 B02
5/6 blue scale

Resistenza al fuoco/Flammability certificates

BS 5852 CRIB 5
BS 5852-1 PART I
IMO resolution A.652 (16): 1989
EN 1021-1
EN 1021-2
UNI 9175 CLASSE 1 IM
TB 117: 2013

Solidità colori al sudore/Colour fastness to sweat

UNI EN ISO 105-E04
4/5 grey scale

Resistenza alle flessioni/Bending strenght

UNI 4818-13
150.000 cicli

Resistenza alla trazione/Tensile strenght

UNI EN ISO 1421
Long. 450 N/50 mm
Trasv. 400 N/50 mm

Allungamento a rottura/Elongation at break

UNI EN ISO 1421
Long. 10%
Trasv. 20%

Resistenza alla lacerazione/Tear strenght

UNI EN ISO 9073-4
Long. 35 N
Trasv. 35 N

Collezione/Range

Screen/Screens:

K-WORD
T-LEG
YOU-ECO

Sedute/Seatings:

VOGUE
ENERGY
BLOG
BAGUE
MADISON

Core Intense

Manutenzione/Maintenance



Made in Italy

LAVAGGIO-Spolverare delicatamente e in caso di macchie lievi passare la superficie con un panno umido o con una soluzione di detergente neutro, risciacquando con acqua, senza strizzare. Lasciare asciugare al rovescio evitando l'esposizione diretta alla luce del sole. Stirare al rovescio a bassa temperatura. Per le macchie localizzate e più ostinate (olio, grasso, cosmetici, inchiostro, caffè, liquori, chewing-gum, ecc.) si consiglia di seguire le seguenti istruzioni: disciogliere tempestivamente la macchia con alcool etilico diluito (liquido incolore) in acqua al 20%, tamponare e trattare successivamente con una soluzione di detergente neutro, risciacquare bene.

AVVERTENZE GENERALI-I colori chiari, non devono essere messi a contatto con tessuti e capi d'abbigliamento trattati con coloranti non fissati, o con scarse solidità di tintura, onde evitare macchie ed aloni di coloranti di cui non possiamo garantire la pulitura.

WASHING-Dust gently and in case of light stains pass the surface with a damp cloth or a neutral detergent, rinse with water without squeezing. Let the fabric dry inside out avoiding direct exposure to the sunlight. Iron to the reverse at low temperature. The following instructions are recommended for small located and more obstinate stains (oil, fat, cosmetics, ink, coffee, liquor, chewing-gum, etc.): dissolve immediately with clear ethylic alcohol diluted in water to 20%, dab and then treat with a neutral detergent solution. Rinse abundantly.

GENERAL WARNINGS-To avoid permanent stains, the lighter colours of the article should not be brought into contact with textiles and clothing coloured with unfixed dyes. We cannot guarantee the ability to remove unknown dyes from light coloured product.

Core Intense



.CV01
Bianco
White



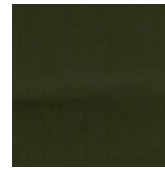
.CV02
Sabbia
Sand



.CV03
Tortora
Turtledove



.CV04
Marrone
Brown



.CV05
Verde muschio
Moss green



.CV06
Marrone
Brown



.CV07
Melanzana
Aubergine



.CV08
Prugna
Plum



.CV09
Verde acido
Acid green



.CV10
Giallo
Yellow



.CV11
Arancio
Orange



.CV12
Rosso
Red



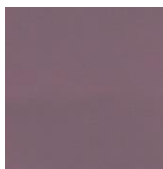
.CV13
Magenta
Magenta



.CV14
Viola chiaro
Light violet



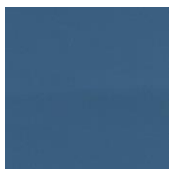
.CV15
Viola scuro
Dark violet



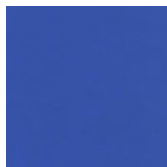
.CV16
Rosa scuro
Dark rose



.CV17
Celeste
Heavenly



.CV18
Azzurro
Blue-sky



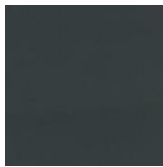
.CV19
Blu
Blue



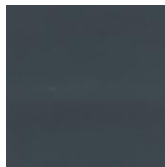
.CV20
Blu scuro
Dark blue



.CV21
Blu notte
Night blue



.CV22
Nero
Black

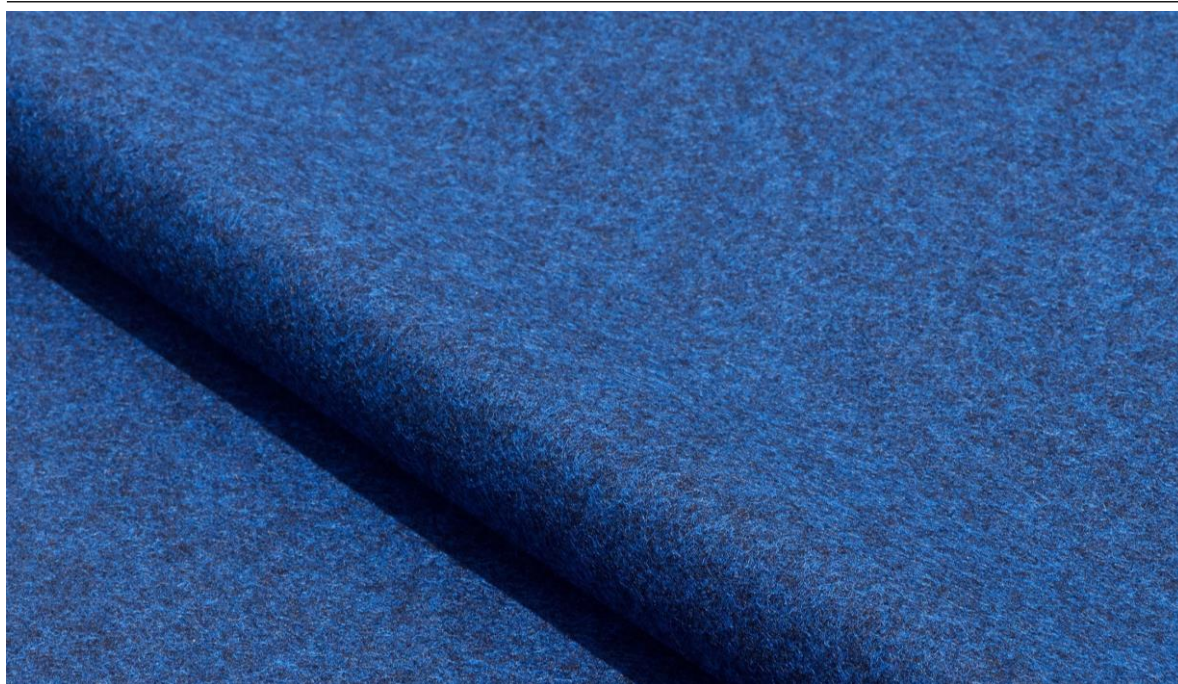


.CV23
Nero grafite
Black graphite



.CV24
Grigio
Grey

Divina 3 Melange



Composizione/Composition

100% lana vergine
100% new wool

Peso/Weight

± 840 gr/mtl
± 840 g/lm

Altezza/Height

cm 150
59 inches

Pilling

UNI EN ISO 12945 (da 1 a 5)
3

Abrasion/Abrasion Test

UNI EN ISO 12947:2000
45.000 cicli

Solidità alla luce/Lightfastness

ISO 105 B02
5/7 blue scale

Resistenza al fuoco/Flammability certificates

AS/NZS 1530.3
BS 5852 Crib 5
BS 5852 part 1
BS 5867 part 2 type B
EN 1021-1/2
EN 13501B, s1, d0 – glued
EN 13501B, s2, d0 with treatment*
IMO FTP code 2010: part 8
NFD 60 013
NFPA 260
SN 198 898 5.3 with treatment
UNI 9175 11M
US Cal. Bull. 117-2013

GB 50222 B1 with treatment
ÖNORM B1 / Q1

* Per superare questo test è necessario un trattamento ritardante di fiamma.
To pass this test flame retardant treatment is necessary.

Stiamo cercando alternative più rispettose dell'ambiente, ma per ora il finisher esterno può utilizzare un trattamento contenente ritardanti di fiamma a base di alogeni.
We are looking into more environmental friendly alternatives but for now the external finisher may use a treatment containing halogen based flame retardants.

Solidità colori allo sfregamento a umido/Colour fastness to wet rubbing

ISO 105-X12
3-5 grey scale

Solidità colori allo sfregamento a secco/Colour fastness to dry rubbing

ISO 105-X12
4-5 grey scale

Collezione/Range

Screen/Screens:

K-WORD
T-LEG
YOU-ECO

HINOKI

Divina 3 Melange

Manutenzione/Maintenance



PULIZIA - Aspirare frequentemente, idealmente ogni settimana. Rimuovere le macchie non appena si verificano, con acqua calda pulita o acqua gassata. Si prega di essere consapevoli del fatto che la rimozione delle macchie causerà un'area più scura quando le fibre di lana si alzano quando esposte all'acqua. Questo può essere ridotto solo dalla delicata nebulizzazione dell'acqua sull'intero mobile. Estrarre quando è necessario pulire. Evitare l'uso di vapore.

CLEANING-Vacuum clean frequently, ideally every week. Remove stains as soon as they occur, with clean warm water or sparkling water. Please be aware that stain removal will cause a darker area as the wool fibers rise when exposed to water. This can only be reduced by gentle atomizing water over the entire furniture. Extraction clean when necessary. Avoid using steam.

Caratteristiche tecniche del tessuto/Technical characteristics of the fabric

LA LANA È UNA RISORSA RINNOVABILE/WOOL IS A RENEWABLE RESOURCE

LA LANA È MOLTO CONFORTEVOLE PERCHÉ LA SUA ABILITÀ DI ASSORBERE / DARE UMIDITÀ /WOOL IS VERY COMFORTABLE BECAUSE OF ITS ABILITY TO ABSORB/GIVE OFF HUMIDITY

LA LANA È FIAMMA RITARDANTE/WOOL IS FLAME RETARDANT

LA LANA È BIODEGRADABILE /WOOL IS BIODEGRADABLE

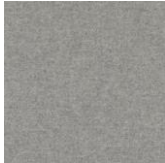
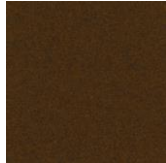
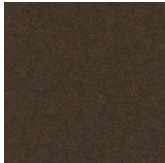
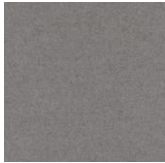
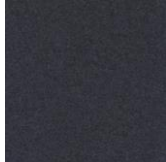
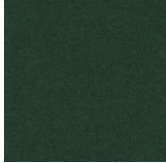
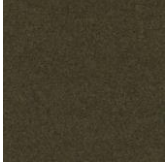
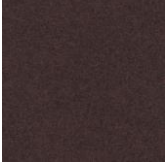
LA LANA È NATURALMENTE RESISTENTE /WOOL IS NATURALLY SOIL RESISTANT

SI MANTIENE NEL TEMPO/WOOL AGES WITH GRACE

10 year warranty



Divina 3 Melange

					
.KM227 Sabbia Sand	.KM237 Beige Beige	.KM821 Ottanio Teal	.KM120 Bianco White	.KM527 Mattone Brick	.KM517 Pesca Peach
					
.KM871 Verde bosco Green forest	.KM547 Arancio Orange	.KM571 Arancio scuro Dark orange	.KM367 Nero-pesca Black-peach	.KM147 Grigio Grey	.KM647 Glicine Wisteria
					
.KM731 Celeste Heavenly	.KM170 Grafite Graphite	.KM687 Nero-glicine Black-wisteria	.KM747 Lilla Lilac	.KM757 Blu Blue	.KM180 Nero Black
					
.KM787 Viola Violet	.KM777 Blu notte Night blue	.KM967 Smeraldo Emerald	.KM467 Nero-lime Black-lime	.KM427 Lime Lime	.KM471 Nero-giallo Black-yellow
					
.KM457 Giallo Yellow	.KM937 Verde chiaro Light green	.KM917 Salvia Sage	.KM567 Rosso Red	.KM977 Verde bottiglia Green bottle	.KM620 Fucsia Fuchsia
					
.KM617 Rosa Rose	.KM557 Porpora Purple	.KM260 Marrone chiaro Light brown	.KM677 Nero-rosa Black-rose	.KM277 Nero-beige Black-beige	.KM280 Marrone Brown

Divina 3 Melange

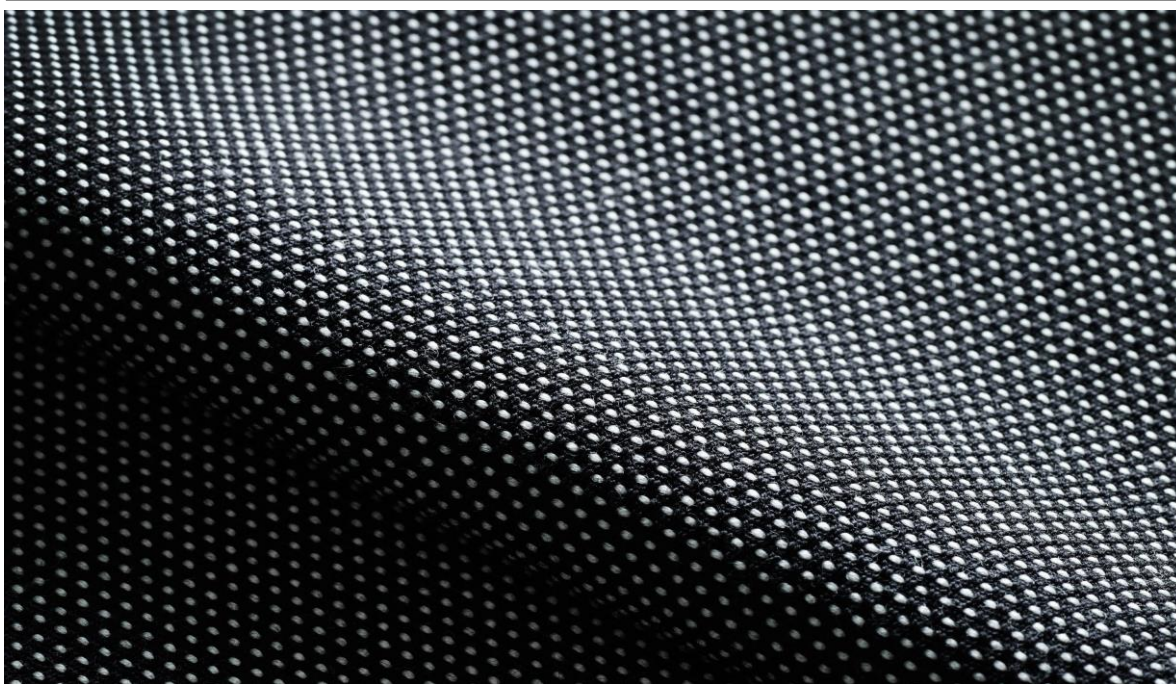


.KM581
Nero-fucsia
Black-fuchsia



.KM597
Nero-rosso
Black-red

Basel



Composizione/Composition

90% lana vergine, pettinata, 10% nylon
90% new wool, worsted, 10% nylon

Peso/Weight

510 gr/mtl
510 g/lm

Altezza/Height

cm 140
55 inches

Pilling

ISO 12945 (da 1 a 5)
4

Abrasione/Abrasion Test

EN ISO 12947:2
50.000 cicli

Solidità alla luce/Lightfastness

ISO 105 B02
6/7 blue scale

Resistenza al fuoco/Flammability certificates

AS / NZS 3837 class 2
BS 5852 Crib 5 with treatment*
BS 5852 part 1
EN 1021-1/2
GB 50222 B1 with treatment*
IMO FTP Code 2010: Part 8
NF D 60 013
NFPA 260
SN 198 898 5.3 with treatment*
UNI 9175 IIM
US Cal. Bull. 117-2013
ÖNORM B1 / Q1

* Per superare questo test è necessario un trattamento ritardante di fiamma.
To pass this test flame retardant treatment is necessary.

Stiamo cercando alternative più rispettose dell'ambiente, ma per ora il finisher esterno può utilizzare un trattamento contenente ritardanti di fiamma a base di alogeni.
We are looking into more environmental friendly alternatives but for now the external finisher may use a treatment containing halogen based flame retardants.

Solidità colori allo sfregamento a umido/Colour fastness to wet rubbing

ISO 105-X12
4-5 grey scale

Solidità colori allo sfregamento a secco/Colour fastness to dry rubbing

ISO 105-X12
4-5 grey scale

Collezione/Range

Screen/Screens:

K-WORD

Sedute/Seatings:

VOGUE

Basel

Manutenzione/Maintenance



PULIZIA - Aspirare frequentemente, idealmente ogni settimana. Rimuovere le macchie non appena si verificano, con acqua calda pulita o acqua gassata. Estrarre quando è necessario pulire.

CLEANING-Vacuum clean frequently, ideally every week. Remove stains as soon as they occur, with clean warm water or sparkling water. Extraction clean when necessary.

10year
warranty



Caratteristiche tecniche del tessuto/Technical characteristics of the fabric

LA LANA È UNA RISORSA RINNOVABILE/WOOL IS A RENEWABLE RESOURCE

LA LANA È MOLTO CONFORTEVOLE PERCHÉ LA SUA ABILITÀ DI ASSORBERE / DARE UMIDITÀ /WOOL IS VERY COMFORTABLE BECAUSE OF ITS ABILITY TO ABSORB/GIVE OFF HUMIDITY

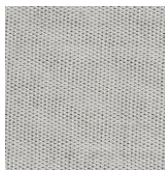
LA LANA È FIAMMA RITARDANTE/WOOL IS FLAME RETARDANT

LA LANA È BIODEGRADABILE /WOOL IS BIODEGRADABLE

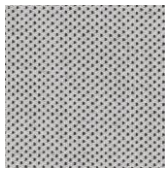
LA LANA È NATURALMENTE RESISTENTE /WOOL IS NATURALLY SOIL RESISTANT

SI MANTIENE NEL TEMPO/WOOL AGES WITH GRACE

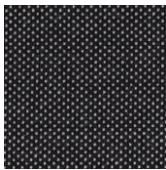
Basel



.KB127



.KB123



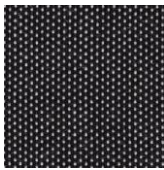
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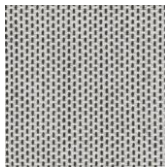
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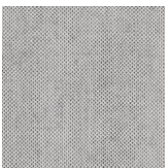
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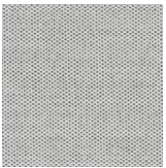
.KB189



.KB129



.KB126



.KB121



.KB181

Molly 2



Composizione/Composition

100% lana vergine, pettinata
100% new wool, worsted

Peso/Weight

690 gr/mtl
690 g/lm

Altezza/Height

cm 140
55 inches

Pilling

UNI EN ISO 12945-2 (da 1 a 5)
3-4

Abrasione/Abrasion Test

UNI EN ISO 12947
75-100.000 cicli (dipende dal colore)

Solidità alla luce/Lightfastness

UNI EN ISO 105 B02
6-7 blue scale
4-5 Colore 110

Resistenza al fuoco/Flammability certificates

EN 1021-1/2
DIN 4102 B2
ÖNORM B1 / Q1 NF D 60013
UNI 9175/ UNI 9176, 1IM
US Call. Bull. 117-2013 NFPA 260
IMO FTP Code 2010: Part 8
Crib 5, quando protetto da fiamma/Crib 5,
when flame protected
Nessun uso di ritardanti di fiamma
bromurati/No use of brominated flame
retardants

Solidità colori allo sfregamento a umido/Colour fastness to wet rubbing

UNI EN ISO 105-X12
4-5 grey scale

Solidità colori allo sfregamento a secco/Colour fastness to dry rubbing

UNI EN ISO 105-X12
4-5 grey scale

Collezione/Range

Sedute/Seatings:

VOGUE

Molly 2

Manutenzione/Maintenance

Aspirazione e lavaggio a secco./Vacuuming and dry cleaning.



Caratteristiche tecniche del tessuto/Technical characteristics of the fabric

LA LANA È UNA RISORSA RINNOVABILE/WOOL IS A RENEWABLE RESOURCE

LA LANA È MOLTO CONFORTEVOLE PERCHÉ
LA SUA ABILITÀ DI ASSORBERE / DARE UMIDITÀ
/WOOL IS VERY COMFORTABLE BECAUSE OF
ITS ABILITY TO ABSORB/GIVE OFF HUMIDITY

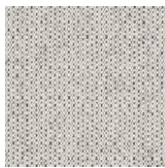
LA LANA È FIAMMA RITARDANTE/WOOL IS
FLAME RETARDANT

LA LANA È BIODEGRADABILE /WOOL IS
BIODEGRADABLE

LA LANA È NATURALMENTE RESISTENTE /WOOL
IS NATURALLY SOIL RESISTANT

SI MANTIENE NEL TEMPO/WOOL AGES WITH
GRACE

Molly 2



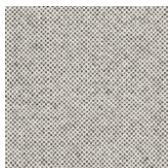
.KY116



.KY114



.KY110



.KY122



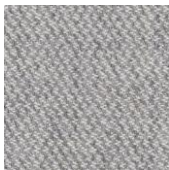
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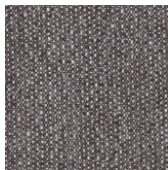
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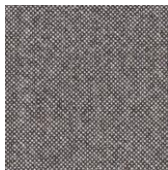
.KY160



.KY154



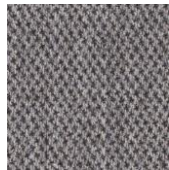
.KY196



.KY192



.KY166



.KY164



.KY190

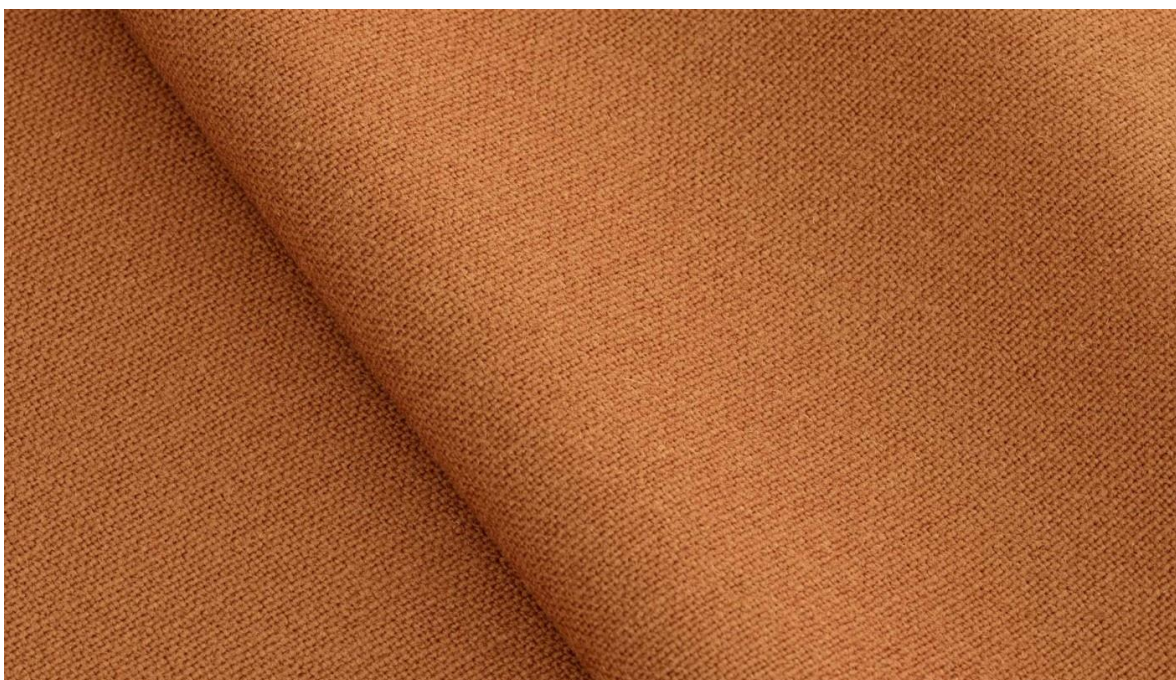


.KY170



.KY152

Forest Nap



Composizione/Composition

95% lana vergine, pettinata, 5% nylon
95% new wool, worsted, 5% nylon

Peso/Weight

435 gr/mtl
435 g/lm

Altezza/Height

cm 140
55 inches

Pilling

UNI EN ISO 12945-2 (da 1 a 5)
4

Abrasione/Abrasion Test

UNI EN ISO 12947
50.000 cicli

Solidità alla luce/Lightfastness

UNI EN ISO 105 B02
5-7 blue scale

Resistenza al fuoco/Flammability certificates

BS 5852 part 1
DIN 4102 B2
EN 1021-1/2
IMO FTP Code 2010: Part 8
NF D 60 013
UNI 9175 11M
US Cal. Bull. 117-2013
ÖNORM B1 / Q1

Solidità colori allo sfregamento a umido/Colour fastness to wet rubbing

UNI EN ISO 105-X12
3-5 grey scale

Solidità colori allo sfregamento a secco/Colour fastness to dry rubbing

UNI EN ISO 105-X12
4-5 grey scale

Collezione/Range

Sedute/Seatings:

UNDECIDED

Forest Nap

Manutenzione/Maintenance

Aspirazione e lavaggio a secco./Vacuuming and dry cleaning.



10 year
warranty

Caratteristiche tecniche del tessuto/Technical characteristics of the fabric

LA LANA È UNA RISORSA RINNOVABILE/WOOL IS A RENEWABLE RESOURCE

LA LANA È MOLTO CONFORTEVOLE PERCHÉ LA SUA ABILITÀ DI ASSORBERE / DARE UMIDITÀ /WOOL IS VERY COMFORTABLE BECAUSE OF ITS ABILITY TO ABSORB/GIVE OFF HUMIDITY

LA LANA È FIAMMA RITARDANTE/WOOL IS FLAME RETARDANT

LA LANA È BIODEGRADABILE /WOOL IS BIODEGRADABLE

LA LANA È NATURALMENTE RESISTENTE /WOOL IS NATURALLY SOIL RESISTANT

SI MANTIENE NEL TEMPO/WOOL AGES WITH GRACE

Forest Nap



.KN552
Arancio
Orange



.KN512
Rosa
Rose



.KN752
Celeste
Heavenly



.KN792
Blu notte
Night blue



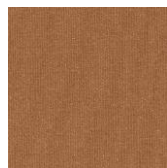
.KN782
Blu
Blue



.KN992
Smeraldo
Emerald



.KN912
Acqua marina
Sea water



.KN252
Mattone
Brick



.KN952
Verde oliva
Olive green



.KN102
Rosa cipria
Powder pink



.KN282
Marrone
Brown



.KN112
Grigio
Grey



.KN452
Lime
Lime



.KN212
Sabbia
Sand



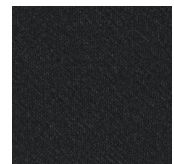
.KN182
Antracite
Anthracite



.KN612
Glicine
Wisteria

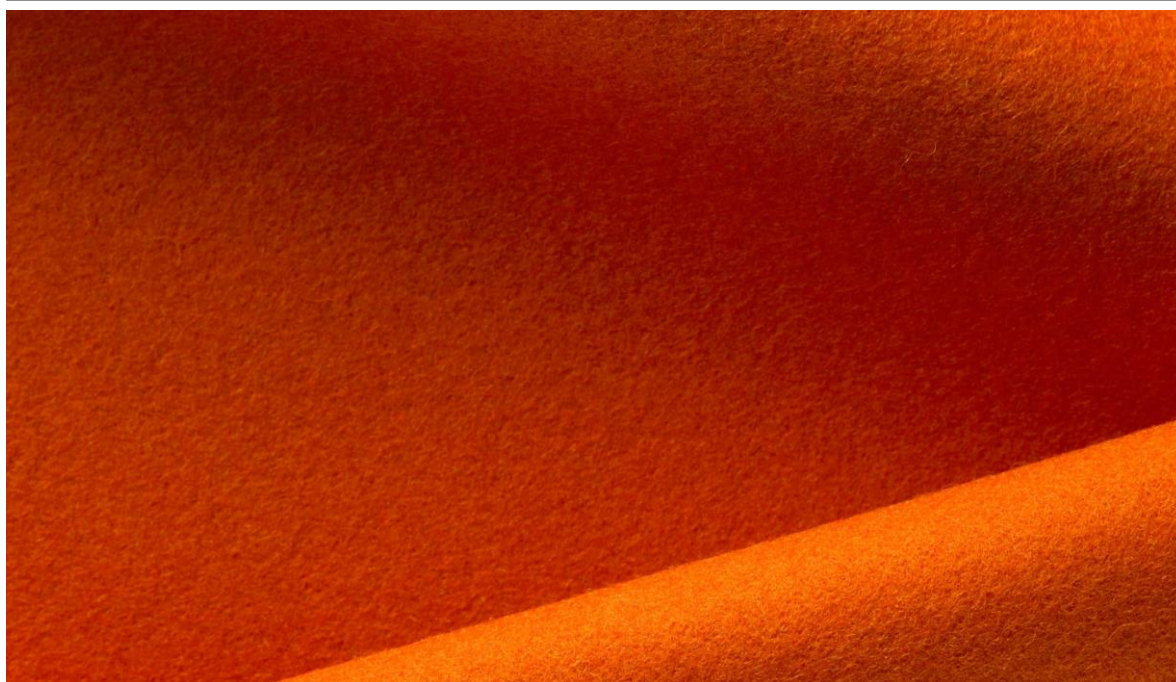


.KN692
Viola
Violet



.KN192
Nero
Black

Divina 3



Composizione/Composition

100% lana vergine
100% new wool

Peso/Weight

gr/mtl. 840
g/lm. 840

Altezza/Height

150 cm
59 inches

Pilling

UNI EN ISO 12945 (da 1 a 5)
3

Abrasione/Abrasion Test

(Martindale rubs) EN ISO 12947
45.000 cicli

Solidità alla luce/Lightfastness

ISO 105 B02
5/7 blue scale

Resistenza al fuoco/Flammability certificates

AS / NZS 1530.3
BS 5852 Crib 5
BS 5852 part 1
BS 5867 part 2 type B
EN 1021-1/2
EN 13501, s1, d0, glued
EN 13501, s2, d0 with treatment*
IMO FTP Code 2010: Part 8
NF D 60 013
NFPA 260
SN 198 898 5,3 with treatment
UNI 9175 11M
USA Cal. Bull. 117-2013
ÖNORM B1/ Q1

GB 50222 B1 with treatment

* Per superare questo test è necessario un trattamento ritardante di fiamma.
To pass this test flame retardant treatment is necessary.

Stiamo cercando alternative più rispettose dell'ambiente, ma per ora il finisher esterno può utilizzare un trattamento contenente ritardanti di fiamma a base di alogeni.
We are looking into more environmental friendly alternatives but for now the external finisher may use a treatment containing halogen based flame retardants.

Solidità colori allo sfregamento a umido/Colour fastness to wet rubbing

ISO 105-X12
3-5 grey scale

Solidità colori allo sfregamento a secco/Colour fastness to dry rubbing

ISO 105-X12
4-5 grey scale

Assorbimento acustico/Sound absorption

0.60/Class C (flat), 0.70/Class C (waved) EN ISO 354

Airflow

678 Pa s/m EN 29053

Collezione/Range

Screen/Screens:

K-WORD
T-LEG
YOU-ECO

Sedute/Seatings:

UNDECIDED
BAGUE
CUP

HINOKI

Divina 3

Manutenzione/Maintenance



PULIZIA - Aspirare frequentemente, idealmente ogni settimana. Rimuovere le macchie non appena si verificano, con acqua calda pulita o acqua gassata. Si prega di essere consapevoli del fatto che la rimozione delle macchie causerà un'area più scura quando le fibre di lana si alzano quando esposte all'acqua. Questo può essere ridotto solo dalla delicata nebulizzazione dell'acqua sull'intero mobile. Estrarre quando è necessario pulire. Evitare l'uso di vapore.

CLEANING-Vacuum clean frequently, ideally every week. Remove stains as soon as they occur, with clean warm water or sparkling water. Please be aware that stain removal will cause a darker area as the wool fibers rise when exposed to water. This can only be reduced by gentle atomizing water over the entire furniture. Extraction clean when necessary. Avoid using steam.

Caratteristiche tecniche del tessuto/Technical characteristics of the fabric

LA LANA È UNA RISORSA RINNOVABILE/WOOL IS A RENEWABLE RESOURCE

LA LANA È MOLTO CONFORTEVOLE PERCHÉ LA SUA ABILITÀ DI ASSORBERE / DARE UMIDITÀ /WOOL IS VERY COMFORTABLE BECAUSE OF ITS ABILITY TO ABSORB/GIVE OFF HUMIDITY

LA LANA È FIAMMA RITARDANTE/WOOL IS FLAME RETARDANT

LA LANA È BIODEGRADABILE /WOOL IS BIODEGRADABLE

LA LANA È NATURALMENTE RESISTENTE /WOOL IS NATURALLY SOIL RESISTANT

SI MANTIENE NEL TEMPO/WOOL AGES WITH GRACE

10 year warranty



Divina 3



.KD684
Viola
Violet

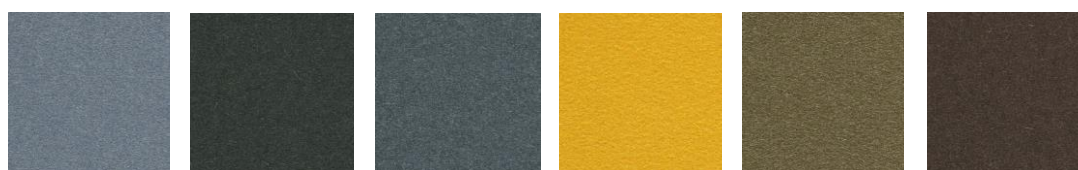
.KD691
Castoro
Beaver

.KD171
Grigio fumo
Smoked grey

.KD173
Grigio
Grey

.KD676
Lilla
Lilac

.KD191
Nero
Black



.KD154
Grigio scuro
Dark grey

.KD384
Olmo bruno
Natural elm

.KD181
Grafite
Graphite

.KD426
Giallo
Yellow

.KD356
Marrone chiaro
Light brown

.KD393
Marrone
Brown



.KD236
Sahara
Sahara

.KD224
Beige
Beige

.KD334
Ocre
Ochre

.KD246
Bronzo
Bronze

.KD462
Giallo scuro
Dark yellow

.KD106
Bianco
White



.KD346
Terra di Siena
Sienna

.KD444
Carota
Carrot

.KD636
Magenta
MAGenta

.KD376
Melanzana
Aubergine

.KD696
Prugna
Plum

.KD692
Viola
Violet



.KD623
Aragosta
Lobster

.KD626
Rosa
Rose

.KD562
Arancio scuro
Dark orange

.KD662
Fucsia
Fuchsia

.KD666
Viola chiaro
Dark violet

.KD542
Arancio
Orange



.KD652
Rosa cipria
Powder rose

.KD671
Borgogna
Burgundy

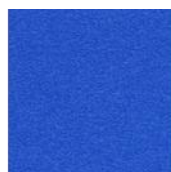
.KD526
Arancio chiaro
Light orange

.KD536
Arancio cadmio
Cadmium orange

.KD584
Rame
Copper

.KD552
Ruggine
Rust

Divina 3



.KD756
Blu
Blue



.KD742
Celeste
Sky blue



.KD712
Acquamarina
Aquamarine



.KD686
Viola elettrico
Electric violet



.KD782
Viola chiaro
Light violet



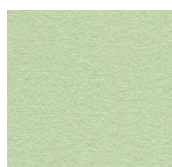
.KD944
Verde oliva
Olive green



.KD984
Verde muschio
Moss green



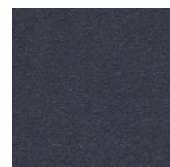
.KD791
Blu notte
Night blu



.KD846
Verde chiaro
Light green



.KD856
Salvia
Sage



.KD793
Carbone
Coal



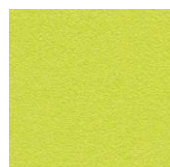
.KD886
Verde militare
Military green



.KD876
Verde bosco
Green forest



.KD893
Ottanio
Teal



.KD936
Verde acido
Acid green



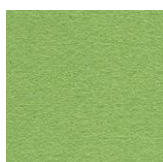
.KD922
Smeraldo
Emerald



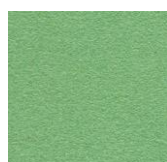
.KD826
Azzurro
Light blue



.KD836
Celeste chiaro
Light sky blue

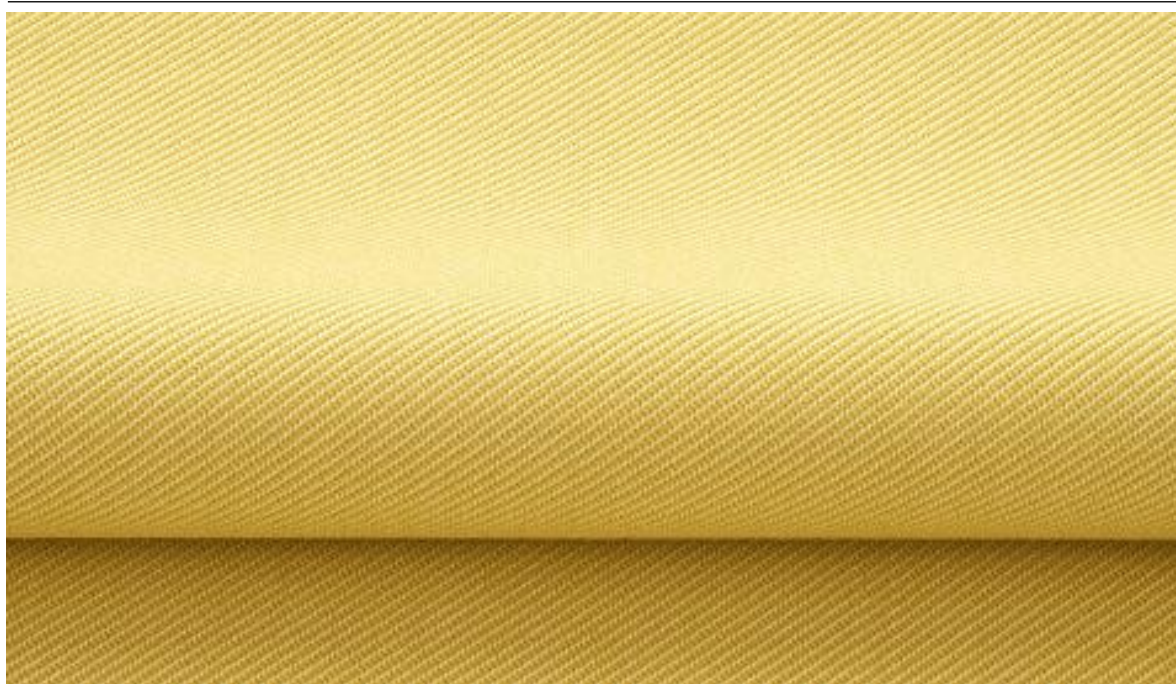


.KD956
Verde chiaro
Light green



.KD966
Verde
Green

Twill Weave



Composizione/Composition

90% lana vergine, pettinata, 10% nylon
90% new wool, worsted, 10% nylon

Peso/Weight

960 gr/mtl
960 g/lm

Altezza/Height

cm 140 ±
55 inches

Pilling

UNI EN ISO 12945-2 (da 1 a 5)
3-4

Abrasione/Abrasion Test

UNI EN ISO 12947:2000
60.000 cicli

Solidità alla luce/Lightfastness

UNI EN ISO 105 B02
5-7 blue scale

Resistenza al fuoco/Flammability certificates

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

Solidità colori allo sfregamento a umido/Colour fastness to wet rubbing

ISO 105-X12
4-5 grey scale

Solidità colori allo sfregamento a secco/Colour fastness to dry rubbing

ISO 105-X12
4-5 grey scale

Collezione/Range

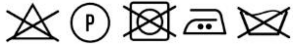
Sedute/Seatings:

VOGUE

Twill Weave

Manutenzione/Maintenance

Aspirazione e lavaggio a secco./Vacuuming and dry cleaning.



Caratteristiche tecniche del tessuto/Technical characteristics of the fabric

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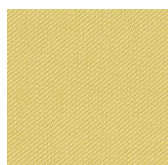
LA LANA È FIAMMA RITARDANTE/WOOL IS FLAME RETARDANT

LA LANA È BIODEGRADABILE /WOOL IS BIODEGRADABLE

LA LANA È NATURALMENTE RESISTENTE /WOOL IS NATURALLY SOIL RESISTANT

SI MANTIENE NEL TEMPO/WOOL AGES WITH GRACE

Twill Weave



.KW430
Oro
Gold



.KW570
Cinabro
Cinnabar



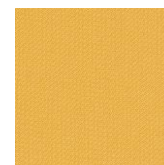
.KW840
Malachite (C)
Malachite (L)



.KW960
Malachite (M)
Malachite (M)



.KW990
Malachite (S)
Malachite (D)



.KW440
Realgar
Realgar



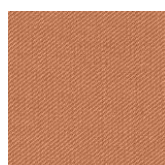
.KW620
Ematite argilla
Clay haematite



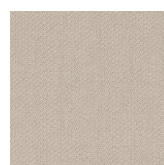
.KW530
Terra Pozzuoli
Pozzuoli earth



.KW940
Verde terra
Green earth



.KW550
Rame
Copper



.KW230
Orpiment
Orpiment



.KW280
Lac indiano
Indian lac



.KW780
Azzurrite (S)
Azurite (D)



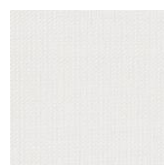
.KW750
Azzurrite (C)
Azurite (L)



.KW160
Cromite
Chromite



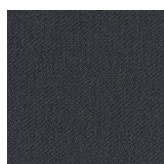
.KW790
Indaco
Indigo



.KW110
Rosa deserto
Gypsum rosette



.KW120
Alabastro
Alabaster



.KW190
Grafite
Graphite

Divina MD



Composizione/Composition

100% lana nuova
100% new wool

UNI 9175 1IM
US Cal. Bull. 117-2013
ÖNORM A3800-B2-B3825-Q1 UK

Peso/Weight

840 g/lin.m

Altezza/Height

150 cm
59 inches

Pilling

EN ISO 12945 (scala 1-5/scale 1-5)
3

Abrasione/Abrasion Test

(Martindale rubs) EN ISO 12947
45.000 cicli/cycles

Solidità alla luce/Lightfastness

EN ISO 105-B02
5/6 blue scale (scala 1-8/scale 1-8)

Resistenza al fuoco/Flammability certificates

AS/NZS 1530.3
BS 5852 Crib 5
BS 5852 Part 1
BS 5867 Part 2 type B
EN 1021-1/2
EN 13501 B, s1, d0 – glued
EN 13501 B, s1, d0 with treatment*
GB 50222 B1 with treatment*
IMO FTP Code 2010:Part 8
NF D 60 013
NFPA 260
SN 198 898 5.3 with treatment*

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Solidità colori allo sfregamento a umido/Colour fastness to wet rubbing

ISO 105-X12
4-5 grey scale (scala 1-5/scale 1-5)

Solidità colori allo sfregamento a secco/Colour fastness to dry rubbing

ISO 105-X12
4-5 grey scale (scala 1-5/scale 1-5)

Resistenza al flusso d'aria/ Air flow resistance

EN ISO 354
0,60/Class C

Assorbimento/ Absorption

EN 29053
678 Pa s/ m

Collezione/Range

HINOKI

Divina MD

Manutenzione/Maintenance



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LA LANA È FIAMMA RITARDANTE/WOOL IS FLAME RETARDANT

LA LANA È BIODEGRADABILE /WOOL IS BIODEGRADABLE

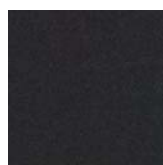
LA LANA È NATURALMENTE RESISTENTE /WOOL IS NATURALLY SOIL RESISTANT

SI MANTIENE NEL TEMPO/WOOL AGES WITH GRACE

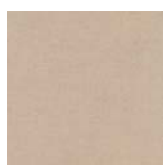
10 year warranty



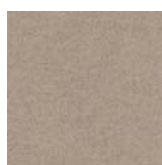
Divina MD



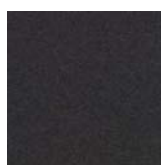
.KA193
Nero
Black



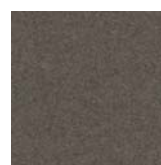
.KA203
Beige
Beige



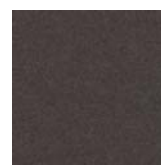
.KA213
Beige scuro
Dark beige



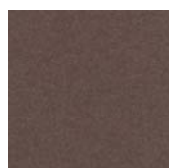
.KA293
Grafite
Graphite



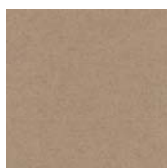
.KA343
Grigio caldo
Warm grey



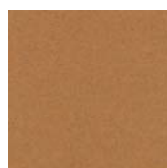
.KA353
Grigio asfalto
Asphalt grey



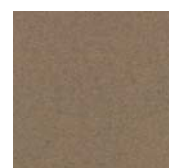
.KA363
Marrone
Brown



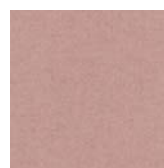
.KA413
Tortora
Turtledove



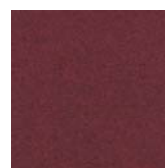
.KA433
Terra di Siena
Sienna



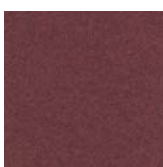
.KA453
Marrone chiaro
Light brown



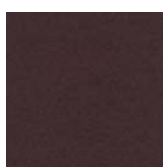
.KA613
Rosa antico
Antique pink



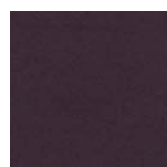
.KA633
Bordeaux
Bordeaux



.KA653
Borgogna
Burgundy



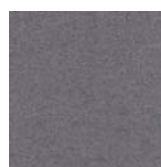
.KA673
Prugna
Plum



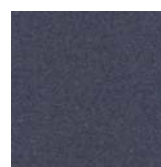
.KA683
Melanzana
Aubergine



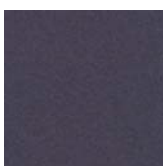
.KA713
Grigio
Grey



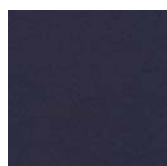
.KA733
Grigio scuro
Dark grey



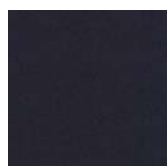
.KA743
Grigio fumo
Smoke grey



.KA753
Cenere
Ash



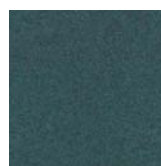
.KA773
Tabacco
Tobacco



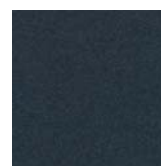
.KA783
Carbone
Coal



.KA813
Celeste
Sky blue



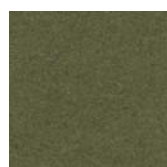
.KA843
Petrolio
Petroleum



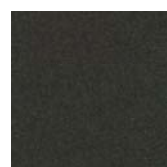
.KA873
Ottanio
Teal



.KA913
Verde chiaro
Light green



.KA943
Verde oliva
Olive green



.KA973
Verde scuro
Dark green

Uniform Melange



Composizione/Composition

68% lana, 22% poliammide, 10% poliestere,
Schiuma da 2 mm
68% wool, 22% polyamide, 10% polyester, 2mm
foam

Peso/Weight

870 g/lin.m

Altezza/Height

165 cm

Pilling

Note 4, EN ISO 12945

Abrasione/Abrasion Test

Approximately 100.000 Martindale rubs, EN ISO
12947

Solidità alla luce/Lightfastness

Note 6, EN ISO 105-B02

Resistenza al fuoco/Flammability certificates

EN 1021-1/2
BS 5852 Part 1
DIN 4102 – B2
US Cal. Tech. Bull. 117
IMO FTP Code part 8
BS 5852 Crib 5 with treatment

Resistenza al flusso d'aria/ Air flow resistance

67 Pa s/m

Assorbimento/ Absorption

0.30/Class D (Absorption flat)
0.30/Class D (Absorption folded)

Collezione/Range

KOKORO

Uniform Melange

Manutenzione/Maintenance



PULIZIA – Aspirare e lavare a secco.

CLEANING - Vacuuming and dry cleaning

**5 year
warranty**



Caratteristiche tecniche del tessuto/Technical characteristics of the fabric

LA LANA È UNA RISORSA RINNOVABILE/WOOL IS A RENEWABLE RESOURCE

LA LANA È MOLTO CONFORTEVOLE PERCHÉ LA SUA ABILITÀ DI ASSORBERE / DARE UMIDITÀ /WOOL IS VERY COMFORTABLE BECAUSE OF ITS ABILITY TO ABSORB/GIVE OFF HUMIDITY

LA LANA È FIAMMA RITARDANTE/WOOL IS FLAME RETARDANT

LA LANA È BIODEGRADABILE /WOOL IS BIODEGRADABLE

LA LANA È NATURALMENTE RESISTENTE /WOOL IS NATURALLY SOIL RESISTANT

SI MANTIENE NEL TEMPO/WOOL AGES WITH GRACE

Uniform Melange



.UM103
Sand
Sand



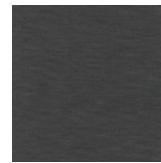
.UM123
Grigio
Grey



.UM133
Mouse
Mouse



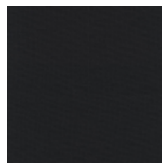
.UM153
Londra
London



.UM163
Cemento
Concrete



.UM183
Fumo
Smoke



.UM193
Carbone
Coal



.UM263
Cedro
Cedar



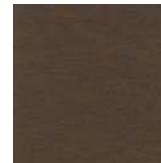
.UM283
Cacao
Cocoa



.UM293
Mocca
Mocca



.UM333
Ombra
Umber



.UM353
Cioccolato
Chocolate



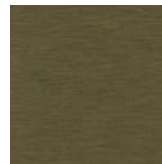
.UM363
Marrone
Brown



.UM413
Tortora
Turtdove



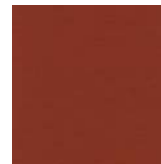
.UM433
Giallo
Yellow



.UM453
Muschio
Moss



.UM463
Mandarino
Tangerine



.UM553
Minio
Minium



.UM563
Toro
Bull



.UM583
Amaranto
Amaranth



.UM593
Uvetta
Raisin



.UM623
India
India



.UM633
Jam
Jam



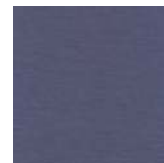
.UM653
Melanzana
Aubergine



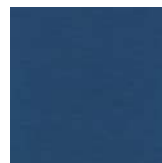
.UM663
Ceylon
Ceylon



.UM683
Viola
Violet



.UM723
Sugar
Sugar



.UM753
Blu
Blue



.UM763
Blu jeans
Blue jeans



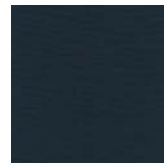
.UM793
Abyss
Abyss



.UM813
Celeste
Sky blue



.UM833
Petrolio
Petroleum



.UM883
Cobalto
Cobalt



.UM913
Verde chiaro
Light green



.UM933
Oliva
Olive



.UM963
Verde
Green

Uniform Melange

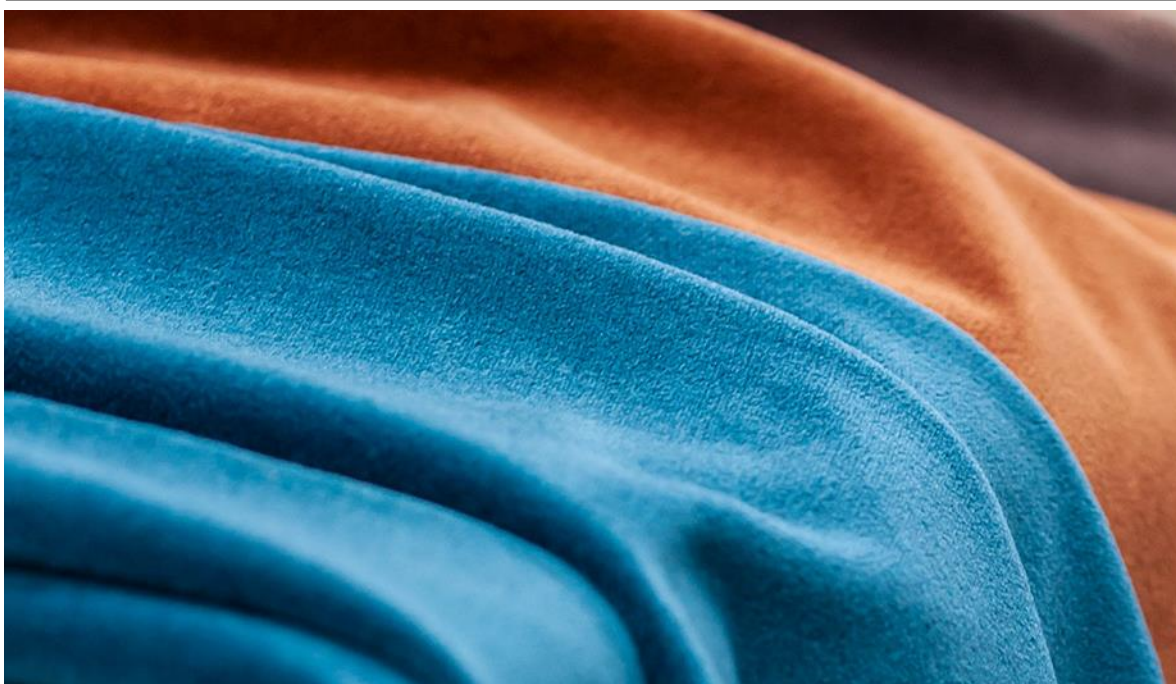


.UM983
Bosco
Forest



.UM993
Verde scuro
Dark green

Velluto



Composizione/Composition

pile: 100% mohair
base: cotone

Peso/Weight

± 765 gr/m²
± 25 oz/yd² fabric

Altezza/Height

± 140 cm
± 55 inches

Pilling

ISO 12945-2 (da 1 a 5)
4-5
ASTM D3511
5

Abrasione/Abrasion Test

ISO 12947-2
90.000 rubs martindale
ASTM D4157
100.000 double rubs wyzenbeek

Solidità alla luce/Lightfastness

ISO 105 B02 (da 1 a 8)
5
AATCC 16.3: 40 hours (da 1 a 5)
3.5

Resistenza al fuoco/Flammability certificates

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 allo sfregamento a umido/Colour fastness to wet rubbing

ISO 105-X12
4 – 5
AATCC 8
5

Solidità allo sfregamento a secco/ Colour fastness to dry rubbing

ISO 105-X12
4/5
AATCC 8
5

Resistenza al taglio cucitura/Seam slippage

ISO 13936 – 2
catena 2 mm / trama 2.5 mm
ASTM D4034
catena 79 lbs / trama 79 lbs

Resistenza alla trazione/Tensile strength

ASTM D5034
warp 75 lbs / weft 145 lbs

Manutenzione/Maintenance

Solo lavaggio a secco.
Dry clean only

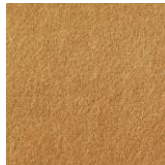
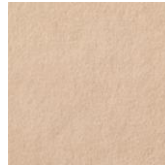
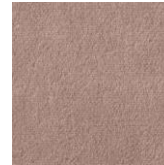
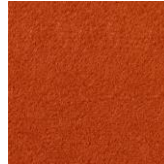
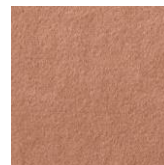
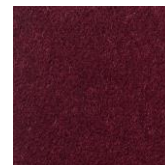
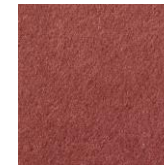


Collezione/Range

Sedute/Seatings:

UNDECIDED

Velluto

					
.VA01 Ottanio <i>Teal</i>	.VA02 Blu <i>Blue</i>	.VA03 Grigio fumo <i>Smoked grey</i>	.VA04 Verde bosco <i>Greenwood</i>	.VA05 Acquamarina <i>Aquamarine</i>	.VA06 Blu Atlantic <i>Atlantic blue</i>
					
.VA07 Grafite <i>Graphite</i>	.VA08 Olmo bruno <i>Natural elm</i>	.VA09 Beige scuro <i>Dark beige</i>	.VA10 Grigio freddo <i>Grey frost</i>	.VA11 Blu notte <i>Night blue</i>	.VA12 Tabacco <i>Tobacco</i>
					
.VA13 Verde oliva <i>Olive green</i>	.VA14 Terra di Siena <i>Burnt sienna</i>	.VA15 Ocra <i>Ochre</i>	.VA16 Castoro <i>Beaver</i>	.VA17 Bronzo <i>Bronze</i>	.VA18 Bronzo caldo <i>Warm bronze</i>
					
.VA19 Marrone <i>Brown</i>	.VA20 Marrone chiaro <i>Light brown</i>	.VA21 Sabbia chiaro <i>Pale sand</i>	.VA22 Rosa scuro <i>Dark rose</i>	.VA23 Rosa pallido <i>Pale rose</i>	.VA24 Beige <i>Beige</i>
					
.VA25 Aragosta <i>Lobster</i>	.VA26 Leccio <i>Holm oak</i>	.VA27 Arancio <i>Orange</i>	.VA28 Arancio scuro <i>Dark orange</i>	.VA29 Porpora <i>Purple</i>	.VA30 Rosa <i>Rose</i>
					
.VA31 Rosa cipria <i>Powder rose</i>	.VA32 Borgogna <i>Burgundy</i>	.VA33 Rosa salmone <i>Salmon rose</i>	.VA34 Rosa quarzo <i>Rose quartz</i>	.VA35 Rosa oriente <i>Oriental rose</i>	

Drop



Composizione/Composition

60% lana vergine, 20% nylon, 20% poliestere
60% new wool, 20% nylon, 20% polyester

Peso/Weight

960 g/lm

Altezza/Height

cm 155

Pilling

UNI EN ISO 12945
4

Abrasione/Abrasion Test

UNI EN ISO 12947
80.000 cicli

Solidità alla luce/Lightfastness

UNI EN ISO 105 B02
6 blue scale

Resistenza al fuoco/Flammability certificates

BS 5852 part 1
DIN 4102 B2
EN 1021-1/2
US Cal. Tech. Bull. 117
IMO FTP Code part 8
UNI 9175 Class 1.IM
Nessun uso di ritardanti di fiamma
bromurati./No use of brominated flame
retardants.

Solidità colori allo sfregamento a umido/Colour fastness to wet rubbing

ISO 105-X12
4 grey scale

Solidità colori allo sfregamento a secco/Colour fastness to dry rubbing

ISO 105-X12
4/5 grey scale

Collezione/Range

STEM

Drop

Manutenzione/Maintenance

Aspirazione e lavaggio a secco./Vacuuming and dry cleaning.



Caratteristiche tecniche del tessuto/Technical characteristics of the fabric

LA LANA È UNA RISORSA RINNOVABILE/WOOL IS A RENEWABLE RESOURCE

LA LANA È MOLTO CONFORTEVOLE PERCHÉ LA SUA ABILITÀ DI ASSORBERE / DARE UMIDITÀ /WOOL IS VERY COMFORTABLE BECAUSE OF ITS ABILITY TO ABSORB/GIVE OFF HUMIDITY

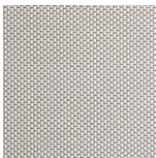
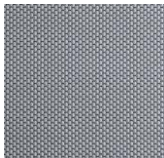
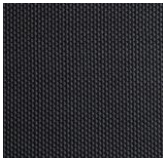
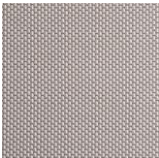
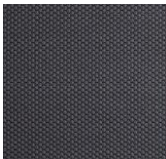
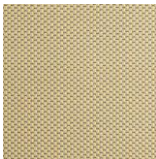
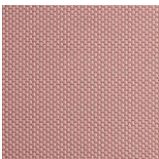
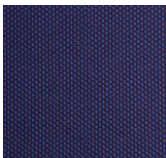
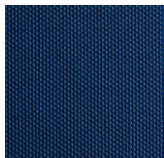
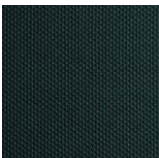
LA LANA È FIAMMA RITARDANTE/WOOL IS FLAME RETARDANT

LA LANA È BIODEGRADABILE /WOOL IS BIODEGRADABLE

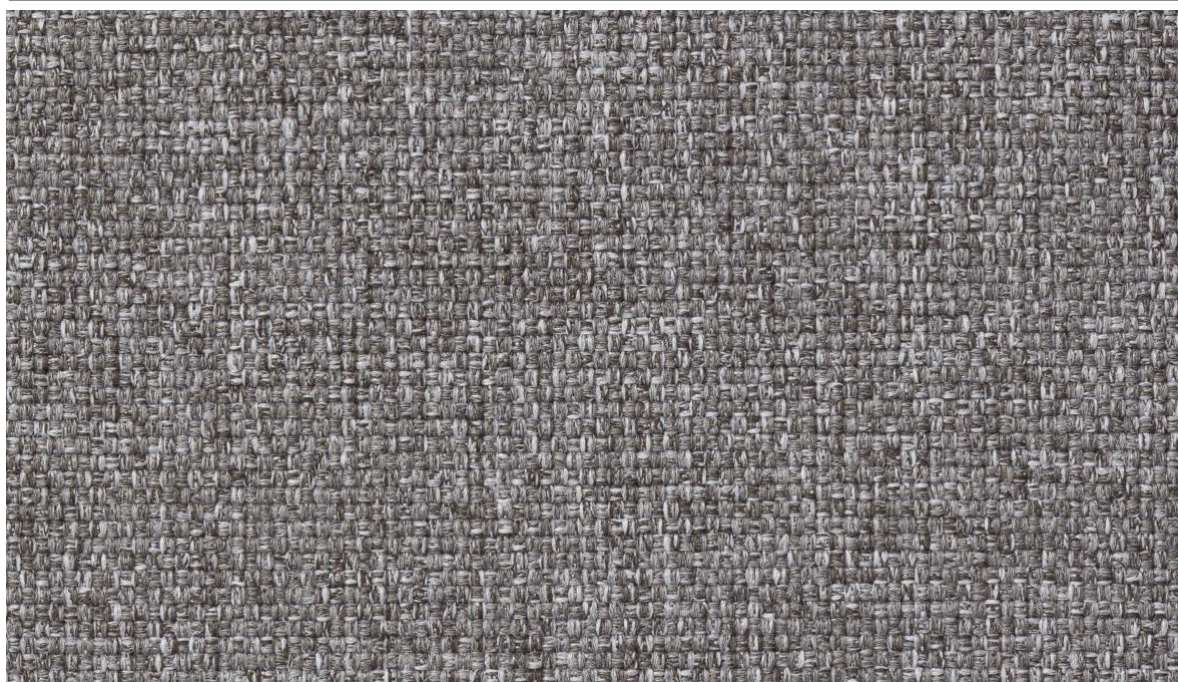
LA LANA È NATURALMENTE RESISTENTE /WOOL IS NATURALLY SOIL RESISTANT

SI MANTIENE NEL TEMPO/WOOL AGES WITH GRACE

Drop

					
.KP101 Meringa <i>Meringue</i>	.KP121 Sale <i>Salt</i>	.KP151 Amaro <i>Bitter</i>	.KP191 Liquerizia <i>Licorice</i>	.KP221 Torrone <i>Nougat</i>	.KP261 Biscotto <i>Cookie</i>
					
.KP291 Salmiak <i>Salmiak</i>	.KP421 Popcorn <i>Popcorn</i>	.KP441 Marhsmallow <i>Marhsmallow</i>	.KP461 Lecca-lecca <i>Lollipop</i>	.KP621 Zucchero filato <i>Cottoncandy</i>	.KP641 Tumtum <i>Tumtum</i>
					
.KP651 Gelatina <i>Jelly</i>	.KP661 Macaron <i>Macaron</i>	.KP671 Ciambella <i>Donut</i>	.KP691 Bonbon <i>Bonbon</i>	.KP721 Menta piperita <i>Peppermint</i>	.KP751 Mentolo <i>Menthol</i>
					
.KP761 Gomma da vino <i>Winegum</i>	.KP771 Stecca di cioccolato <i>Candybar</i>	.KP791 Gomma <i>Gum</i>	.KP851 Ghiacciolo <i>Popsicle</i>	.KP871 Acido <i>Sour</i>	.KP891 Orsetti gommosi <i>Gummybear</i>
					
.KP921 Bastoncino di zucchero <i>Candycane</i>	.KP951 Caramella mou <i>Toffee</i>	.KP961 Pistacchio <i>Pistachio</i>	.KP971 Stringa di caramella <i>Candylace</i>	.KP991 Pastiglia <i>Pastille</i>	

Jazz



Composizione/Composition

100% poliestere
100% polyester

Peso/Weight

510 g/lm
16.45 oz/lin.yd

Altezza/Height

140 cm
55 inches

Pilling

UNI EN ISO 12945-2 (scala 1-5/scale 1-5)
4

Abrasione/Abrasion Test

EN ISO 12947-2
75,000 cicli/cycles
ASTM D4157-07
100,000 cicli/cycles

Solidità alla luce/Lightfastness

EN ISO 105-B02
5/7 (scala 1-8/scale 1-8)

Resistenza al fuoco/Flammability certificates

BS EN 1021 1&2 Cigarette and Match
BS EN 1021-1 Cigarette
BS 5852 part 1 0,1 Cigarette & Match
BS 476 part 7, class 2
Class Uno UNI 9174 – UNI 8457
ÖNORM A3800-B2-B3825-Q1 UK
CA TB 117-2013
ASTM E 84 Class I

Solidità colori allo sfregamento a umido/Colour fastness to wet rubbing

ISO 105-X12
4-5 (scala 1-5/scale 1-5)

Solidità colori allo sfregamento a secco/Colour fastness to dry rubbing

ISO 105-X12
4-5 (scala 1-5/scale 1-5)

Resistenza al flusso d'aria di prova acustica / Acoustic test air flow resistance

EN 29053 & ISO 9053-1
Rs=1471 Pa*s/m

Test di assorbimento acustico / Acoustic test sound absorption

ISO 354 & ISO 11654
aw=0,55

Collezione/Range

HINOKI

Jazz

Manutenzione/Maintenance



60°C restringimento max. 1%./60°C shrinkage max. 1%.



74°C restringimento max. 3%./74°C shrinkage max. 3%.

PULIZIA – Lavaggio o lavaggio a secco P(W).

Jazz è realizzato in poliestere, un materiale adatto per ambienti con requisiti speciali per la pulizia.

DISINFEZIONE DI TESSUTI IN POLIESTERE – In caso di necessità di disinfezione, questo tessuto può essere lavato fino a 74° o pulito con etanolo con una concentrazione fino al 75-80% del volume.

L'etanolo è facilmente inattivato dalla materia organica. Le superfici devono quindi essere pulite prima della disinfezione con etanolo. Per motivi di sicurezza, raccomandiamo che le istruzioni per l'uso siano fatte per l'area specifica di utilizzo.

CLEANING – Wash or dry cleaning P(W).

Jazz is made of polyester which is a material suited for environments with special requirements for cleaning.

DISINFECTION OF POLYESTER FABRICS – Should the need for disinfection arise, this fabric can be washed up to 74 ° or cleaned with ethanol with a concentration up to 75-80% of the volume.

. Ethanol is easily inactivated by organic matter. Surfaces must therefore be cleaned prior to disinfection with ethanol. For safety reasons we recommend that instructions for use are made for the specific area of use.

Caratteristiche tecniche del tessuto/Technical characteristics of the fabric

- Ricca varietà di colori affascinanti/Rich variety of fascinating colours
- Aspetto vivace con sfumature miste/Lively looks with blended shades
- Adatto per imbottire sia mobili che schermi/Suitable for upholstering both furniture and screens
- Lavabile fino a 74 ° C (battericida) /Washable at up to 74 °C (bactericidal)
- Nessun metallo pesante /No heavy metal
- 100% poliestere riciclabile /100% recyclable polyester
- STANDARD 100 di OEKO-TEX/ STANDARD 100 by OEKO-TEX
- Soddisfa i requisiti di Möbelfakta /Meet Möbelfakta requirements

10 year warranty

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100



Jazz

					
.Z01 Grigio chiaro <i>Light grey</i>	.Z02 Cipria <i>Powder-colored</i>	.Z03 Grigio <i>Grey</i>	.Z04 Senape <i>Mustard</i>	.Z05 Polvere <i>Dust</i>	.Z06 Beige <i>Beige</i>
					
.Z07 Giallo <i>Yellow</i>	.Z08 Grafite <i>Graphite</i>	.Z09 Tortora <i>Turtledove</i>	.Z10 Giallo scuro <i>Dark yellow</i>	.Z11 Nero <i>Black</i>	.Z12 Beige scuro <i>Dark beige</i>
					
.Z13 Fucsia <i>Fuchsia</i>	.Z14 Nero-rosa <i>Black-pink</i>	.Z15 Arancio <i>Orange</i>	.Z16 Porpora <i>Purple</i>	.Z17 Mattone <i>Brick</i>	.Z18 Rosa <i>Pink</i>
					
.Z19 Viola <i>Violet</i>	.Z20 Arancio scuro <i>Dark orange</i>	.Z21 Rosa scuro <i>Dark pink</i>	.Z22 Viola scuro <i>Dark violet</i>	.Z23 Marrone <i>Brown</i>	.Z24 Bordeaux <i>Bordeaux</i>
					
.Z25 Glicine <i>Wisteria</i>	.Z26 Verde chiaro <i>Light green</i>	.Z27 Celeste <i>Heavenly</i>	.Z28 Verde-Azzurro <i>Green-Light blue</i>	.Z29 Verde <i>Green</i>	.Z30 Azzurro <i>Light blue</i>
					
.Z31 Verde bandiera <i>Green flag</i>	.Z32 Jeans <i>Jeans</i>	.Z33 Ottanio <i>Teal</i>	.Z34 Verde acido <i>Acid green</i>	.Z35 Blue jeans <i>Blue jeans</i>	.Z36 Blu <i>Blue</i>

Jazz



.I37
Verde oliva
Olive green

Street



Composizione/Composition

100% trevira cs
100% trevira cs

Peso/Weight

435 g/lm
14.03 oz/lin.yd

Altezza/Height

140 cm
55 inches

Pilling

UNI EN ISO 12945-2 (scala 1-5/scale 1-5)
5

Abrasione/Abrasion Test

EN ISO 12947-2
100,000 cicli/ cycles
ASTM D4157-07
60,000 cicli/ cycles

Solidità alla luce/Lightfastness

EN ISO 105-B02
5/8 (scala 1-8/scale 1-8)

Resistenza al fuoco/Flammability certificates

BS 7176 Medium hazard
BS 5852 Crib 5
BS 5852 Part 1 0,1 Cigarette & match
BS EN 1021-1 Cigarette
BS EN 1021-2 Match
DIN 4102 – B1
NFP 92-503/504/505 M1
ÖNORM A3800-B2-B3825-Q1 UK
Class Uno UNI 9175 Class 1 I EMME
FAR/JAR 25.853 (a) (i) (ii)
CA TB 117-2013
DIN EN 13501-1 B-s1,d0
AM 18 – NF D 60-013-(only for fabric)

Solidità colori allo sfregamento a umido/Colour fastness to wet rubbing

ISO 105-X12
4-5 (scala 1-5/scale 1-5)

Solidità colori allo sfregamento a secco/Colour fastness to dry rubbing

ISO 105-X12
4-5 (scala 1-5/scale 1-5)

Collezione/Range

HINOKI

Street

Manutenzione/Maintenance



40°C restringimento max. 1,5%./40°C shrinkage max. 1,5%.



60°C restringimento max. 2,5%./60°C shrinkage max. 2,5%.



74°C restringimento max. 3,5%./74°C shrinkage max. 3,5%.

PULIZIA – Lavaggio o lavaggio a secco P(W). Street è realizzato in Trevira CS che è un materiale in poliestere adatto ad ambienti con requisiti speciali per la pulizia. Può essere pulito con Virkon S, Actichlor Plus, Prime Source ren-93 o Etanolo (70-85%). Seguire sempre le istruzioni del produttore e finire pulendo con un panno umido.

DISINFEZIONE DI TESSUTI IN POLIESTERE – In caso di necessità di disinfezione, questo tessuto può essere lavato fino a 74° o pulito con etanolo con una concentrazione fino al 75-80% del volume. L'etanolo è facilmente inattivato dalla materia organica. Le superfici devono quindi essere pulite prima della disinfezione con etanolo. Per motivi di sicurezza, raccomandiamo che le istruzioni per l'uso siano fatte per l'area specifica di utilizzo.

CLEANING – Wash or dry cleaning P(W). Street is made of Trevira CS which is a polyester material suited for environments with special requirements for cleaning. Can be wiped with Virkon S, Actichlor Plus, Prime Source ren-93 or Ethanol (70-85%). always follow the manufacturer's instructions and finish by wiping with a damp cloth.

DISINFECTION OF POLYESTER FABRICS – Should the need for disinfection arise, this fabric can be washed up to 74 ° or cleaned with ethanol with a concentration up to 75-80% of the volume. Ethanol is easily inactivated by organic matter. Surfaces must therefore be cleaned prior to disinfection with ethanol. For safety reasons we recommend that instructions for use are made for the specific area of use.

Caratteristiche tecniche del tessuto/Technical characteristics of the fabric

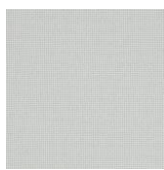
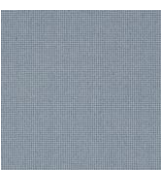
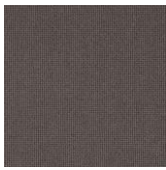
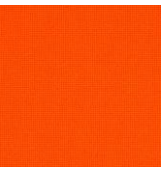
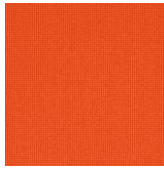
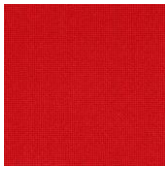
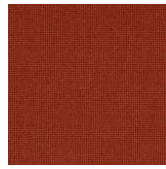
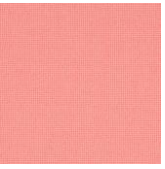
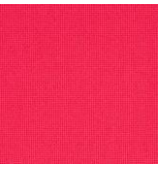
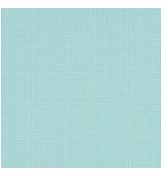
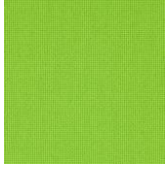
- High-tech, look industriale/High-tech, industrial look
- Unicità nell'abbinamento/Unique mix and match options
- Ricca palette colori/Rich colour palette
- Realizzato in Trevira CS/Made from Trevira CS
- Alta resistenza al fuoco/Superior fire resistance
- Resistenza all'usura, facile da pulire e alta resistenza alla luce/Wear-resistant, easy to clean and high lightfastness
- Molto elastic e molto adatto al rivestimento/Very stretchy and highly suitable for upholstery
- Nessun metallo pesante/No heavy metal
- Cradle to Cradle Certified Bronze /Cradle to Cradle Certified Bronze
- EU Ecolabel/EU Ecolabel
- STANDARD 100 di OEKO-TEX/STANDARD 100 by OEKO-TEX
- Soddisfa i requisiti di Möbelfakta/Meet Möbelfakta requirements

10 year warranty

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100



Street

					
.S01 Grigio chiaro <i>Light grey</i>	.S02 Grigio <i>Grey</i>	.S03 Grigio freddo <i>Cold grey</i>	.S04 Carta da zucchero <i>Sugar paper</i>	.S05 Blu acciaio <i>Steel blue</i>	.S06 Nero <i>Black</i>
					
.S07 Bianco <i>White</i>	.S08 Beige <i>Beige</i>	.S09 Olmo bruno <i>Brown elm</i>	.S10 Tabacco <i>Tobacco</i>	.S11 Cenere <i>Ash</i>	.S12 Arancio <i>Orange</i>
					
.S13 Aragosta <i>Lobster</i>	.S14 Rosso <i>Red</i>	.S15 Mattone <i>Brick</i>	.S16 Borgogna <i>Burgundy</i>	.S17 Rosa <i>Pink</i>	.S18 Salmone <i>Salmon</i>
					
.S19 Fuxia <i>Fuchsia</i>	.S20 Bordeaux <i>Bordeaux</i>	.S21 Glicine <i>Wisteria</i>	.S22 Viola <i>Violet</i>	.S23 Melanzana <i>Aubergine</i>	.S24 Azzurro <i>Light blue</i>
					
.S25 Blu <i>Blue</i>	.S26 Jeans <i>Jeans</i>	.S27 Blu notte <i>Night blue</i>	.S28 Celeste chiaro <i>Sky Light blue</i>	.S29 Celeste <i>Sky blue</i>	.S30 Ottanio <i>Teal</i>
					
.S31 Petrolio <i>Petroleum</i>	.S32 Blu atlantic <i>Atlantic blue</i>	.S33 Verde <i>Green</i>	.S34 Verde bosco <i>Forest green</i>	.S35 Smeraldo <i>Emerald</i>	.S36 Leccio <i>Holm</i>

Street



.S37
Lime
Lime



.S38
Verde chiaro
Light green



.S39
Tortora
Turtledove



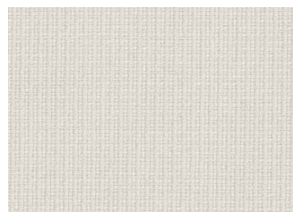
.S40
Senape
Mustard



.S41
Marrone
Brown

95% LANA Nuova Zelanda + 5% poliammide / peso 630 g/ml / 200.000 martindale / ignifugo in classe 1 UNI 9175
 95% New Zealand WOOL + 5% polyamide / weight 630 g/ml / 200.000 martindale / fire retardant in class 1 UNI 9175

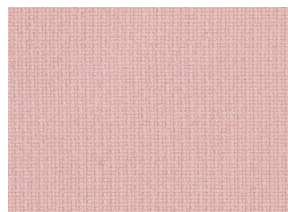
valido per le collezioni **KOKORO - AMIS - EASY CHAIR**
 valid for collections **KOKORO - AMIS - EASY CHAIR**



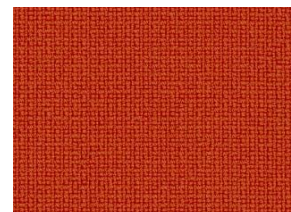
Bianco .J01 (60005)
White



Grigio .J06 (61136)
Grey



Rosa .J23 (64169)
Pink



Arancio .J19 (63078)
Orange



Ruggine .J20 (64168)
Rust



Grigio scuro .J04 (60017)
Dark grey



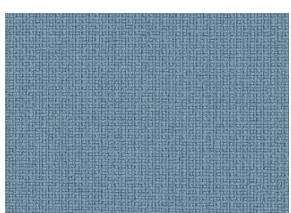
Marrone .J21 (64167)
Brown



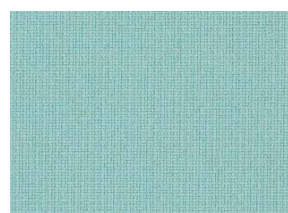
Rosso .J27 (64089)
Red



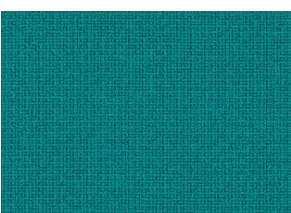
Bordeaux .J28 (64058)
Bordeaux



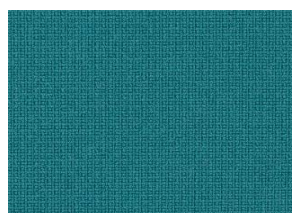
Celeste .J37 (66130)
Light blue



Carta da zucchero .J42 (67068)
Sugar paper



Verde acqua .J44 (67016)
Water green



Smeraldo .J48 (67067)
Emerald



Blu .J33 (66005)
Blue



Ottanio .J49 (67069)
Teal



Blu jeans .J50 (67005)
Blue jeans



Verde bosco .J53 (68143)
Forest green

75% poliestere riciclato post-consumo fr + 25% poliestere fr / peso 470 g/ml / 60.000 martindale / ignifugo in classe 1 UNI 9175

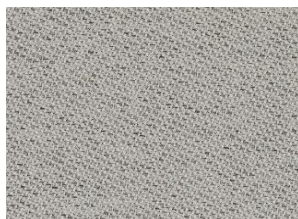
75% post-consumer recycled polyester fr + 25% polyester fr / weight 470 g/ml / 60.000 martindale / fire retardant in class 1 UNI 9175

valido per le collezioni **KOKORO - AMIS - EASY CHAIR**

valid for collections **KOKORO - AMIS - EASY CHAIR**



Bianco .H01 (60114)
White



Silver .H05 (60115)
Silver



Azzurro .H29 (66172)
Light blue



Grigio .H02 (60117)
Grey



Avion .H03 (60081)
Avion



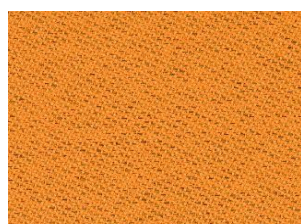
Blu .H32 (66174)
Blue



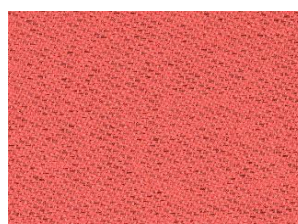
Giallo .H12 (62086)
Yellow



Salvia .H38 (68191)
Sage



Arancio .H13 (63093)
Orange



Salmone .H17 (64199)
Salmon



Blu acciaio .H34 (66176)
Steel blue



Verde chiaro .H39 (68192)
Light green



Rosa .H21 (63092)
Pink



Ace .H15 (61173)
Ace



Rubino .H19 (64201)
Ruby



Acqua marina .H36 (68189)
Sea water



Arancione scuro .H16 (63099)
Dark orange



Rosso .H20 (64202)
Red



Marrone .H23 (64203)
Brown



Pixel .H10 (61174)
Pixel

RUNNER FABRIC

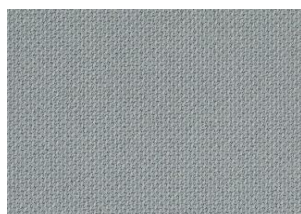
Manerba

85% lana Nuova Zelanda / 15% poliammide / peso 510 g/ml / 200.000 martindale / ignifugo in classe 1
85% New Zealand wool / 15% polyamide / weight 510 g/ml / 200.000 martindale / fire retardant in class 1

valido per le collezioni **KOKORO - AMIS - EASY CHAIR**
valid for collections **KOKORO - AMIS - EASY CHAIR**



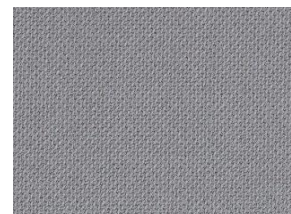
Blu cadetto .R45 (67101)
Cadet blue



Grigio .R01 (60131)
Grey



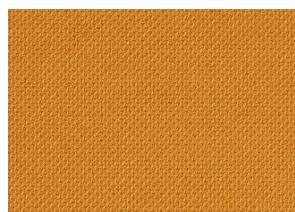
Crema .R13 (62097)
Cream



Grigio scuro .R02 (60139)
Dark grey



Panna .R08 (61188)
Creamy



Ocra .R14 (62098)
Ocher



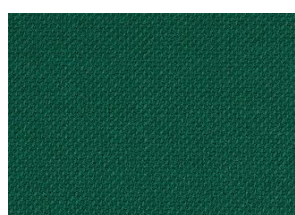
Petrolio .R47 (66193)
Petroleum



Beige .R09 (60129)
Beige



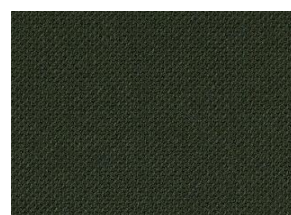
Blu notte .R48 (66194)
Night blue



Verde bosco .R53 (67096)
Forest green



Blu pavone .R54 (67099)
Peacock blue



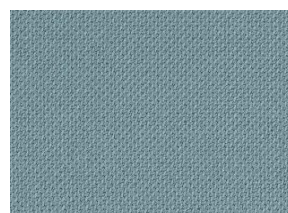
Verde oliva .R58 (68209)
Olive green



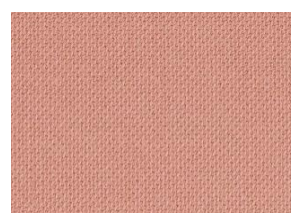
Acciaio .R12 (60133)
Steel



Bordeaux .R31 (65114)
Bordeaux



Carta da zucchero .R40 (67098)
Sugar paper



Rosa .R27 (64213)
Pink



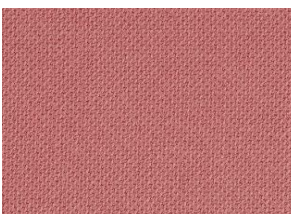
Azzurro .R36 (66190)
Light blue



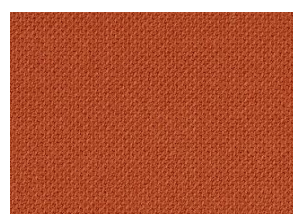
Blu jeans .R41 (67097)
Blue jeans



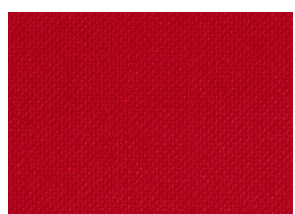
Arancio fluo .R24 (64215)
Fluo orange



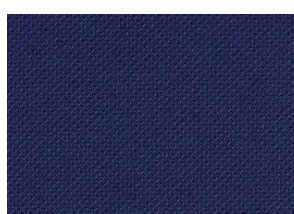
Rosa antico .R28 (65117)
Antique pink



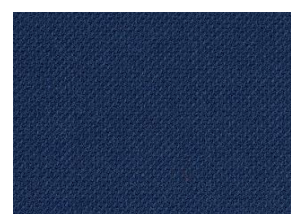
Arancio .R22 (63102)
Orange



Rosso .R26 (64089)
Red



Oltremare .R39 (66005)
Ultramarine



Blu .R44 (66071)
Blue

100% poliestere antifiama / peso 605 g/ml / 90.000 martindale / ignifugo in classe 1 UNI 9175
 100% flame retardant polyester / weight 605 g/ml / 90.000 martindale / fire retardant in class 1 UNI 9175

valido per le collezioni **EASY CHAIR**
 valid for collections **EASY CHAIR**



Melange .A01
Melange



Rosa antico .A02
Antique pink



Fiandra .A04
Fiandra



Malaga .A05
Malaga



Ruggine .A07
Rust



Senape .A10
Mustard



Yuta .A11
Yuta



Sacco .A12
Lot



Miele .A14
Honey



Gold .A15
Gold



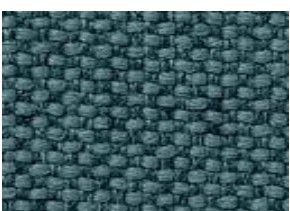
Cobalto .A18
Cobalt



Oceano .A19
Oceano



Cenere .A21
Ash



Smeraldo .A23
Emerald



Grigio fumo .A24
Smoked grey



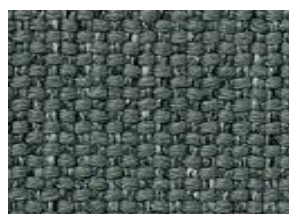
Sabbia .A26
Sand



Antracite .A27
Anthracite



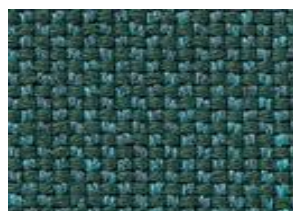
Grigio soft .A30
Soft grey



Grigio-verde .A31
Grey-green



Tamigi .A32
Thames



Foresta .A33
Forest