

 **Diemme**
rivestimenti disponibili

Aggiornamento febbraio 2019

Info

Diemme S.r.l.

Via del Lavoro 25

31013 Cimavilla di Codognè (TV)

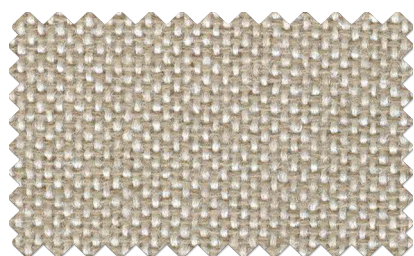
Tel: +39 0438 778211

Fax: +39 0438 479836

dm@diemmeoffice.com

www.diemmeoffice.com

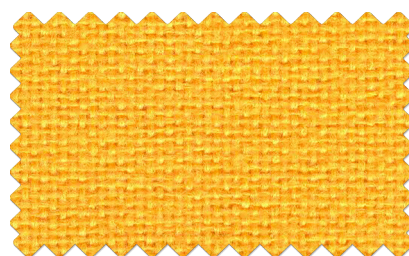
JET CAT. F



9110



2024



3090



3036



4027



4017



6091



6095



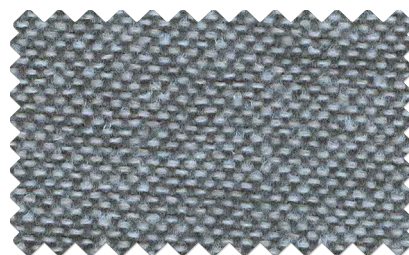
6098



7025



8078



9804



8017



9281



8033

Composizione

100 % Poliestere - Trevira CS®

Peso

gr./m² 260 ± 5 %

Altezza

cm 140

Abrasione - Test Martindale

UNI EN ISO 12947/2 65.000 cicli

Solidita' alla luce

UNI EN ISO 105-B02 6

Pulizia

Non spazzolare e usare con regolarita' l'aspirapolvere.

Lavaggio



Omologazioni

Le proprieta' ignifughe sono intrinseche nella fibra e non dovute a trattamenti aggiuntivi.

I Classe 1

F Classe M1

D Classe B1 norme DIN 4102

UK Crib 5

EN EN 1021/1-2

Differenze colore

Leggere differenze di colore fra un bagno e l'altro sono da considerarsi normali.

Composition

100 % Polyester - Trevira CS®

Weight

gr./m² 260 ± 5 %

Width

cm 140

Abrasion Test - Martindale

UNI EN ISO 12947/2 65.000 turns

Lightfastness

UNI EN ISO 105-B02 6

Cleaning

Do not brush. Only use a vacuum-cleaner regularly.

Washing



Approvals

The flame-retardant properties are inherent to the fibre and they are not due to additional treatments.

I Class 1

F Class M1

D Class B1 standards DIN 4102

UK Crib 5

EN EN 1021/1-2

Colour differences

Slight differences between colour batches have to be considered normal.

PLANET / SURROUND CAT. F



6 / 101



4008 / 109



71 / 105



120



680 / 136



726 / 135



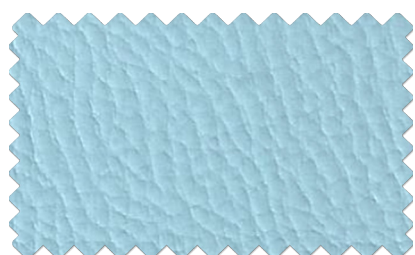
1110 / 110



1304 / 126



119



106



4975 / 116



4947 / 131



114



1984 / 125



991 / 133

PLANET / SURROUND

L'articolo e' trattato con prodotto antibatterico, e' anallergico e impermeabile

Composizione

87.5 % PVC Plastificato 12.5% Cotone

Peso

640 g/m²

Altezza

140 cm

Resistenza all'abrasione - Test Martindale

ISO 5470-2/2003 100.000 cicli

Solidita' alla luce

UNI EN ISO 105-B02 6-7

Pulizia

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. Per le macchie localizzate e piu' ostinate (olio, grasso, cosmetici, inchiostri, caffe', liquori, chewing-gum, ecc.) si consiglia di seguire le seguenti istruzioni: disciogliere tempestivamente la macchia con alcol etilico diluito (liquido incolore) in acqua al 20%, tamponare e trattare successivamente con una soluzione di detergente neutro, risciacquare bene. I colori chiari non devono essere messi a contatto con tessuti e capi d'abbigliamento trattati con coloranti non fissati, o con scarse solidita' di tintura, onde evitare macchie e aloni di coloranti di cui non possiamo garantire la pulitura.

Omologazioni

I UNI 9175 Classe 1|M

F NF P 92-503: M2

UK BS 5852 sect. 11 crib 5

D DIN 4201-1 : B2

AT OeNORM A3800-1 : Q1

USA TB 117:2013

EN EN 1021-2

Differenze colore

Sono ammesse leggere differenze di colori tra lotti diversi.

Diemme Finiture disponibili

The article contains antibacterial agent, it is anti-allergic and waterproof.

Composition

87.5 % PVC 12.5% Cotton

Weight

640 g/m²

Width

140 cm

Abrasion test - Martindale test

ISO 5470-2/2003 100.000 cycles

Lightfastness

UNI EN ISO 105-B02 6-7

Cleaning

Dust gently and in case of light stains pass the surface with a damp cloth or a neutral detergent, rinse with water without squeezing. 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.

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 products.

Approvals

I UNI 9175 Classe 1|M

F NF P 92-503: M2

UK BS 5852 sect. 11 crib 5

D DIN 4201-1 : B2

AT OeNORM A3800-1 : Q1

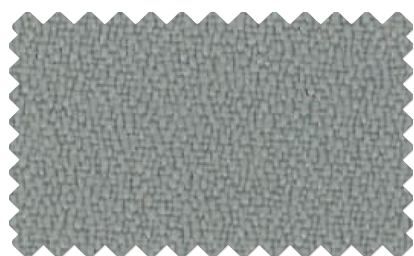
USA TB 117:2013

EN EN 1021-2

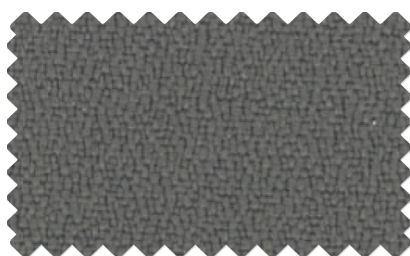
Colour differences

Slight color differences between one lot and another have to be considered within commercial tolerance.

BINGO ELAST / MIRAGE CAT. G



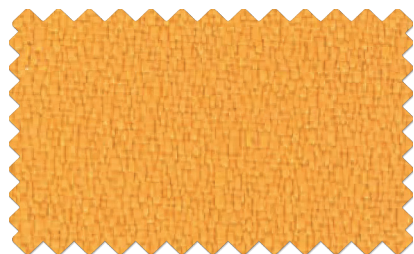
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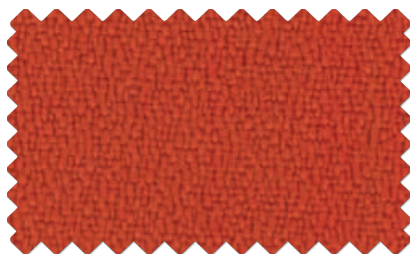
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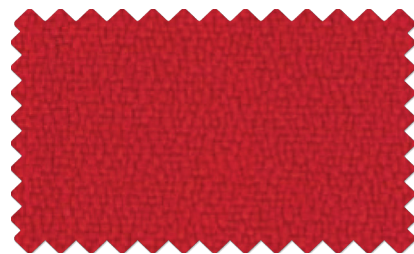
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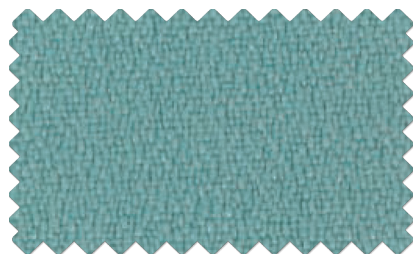
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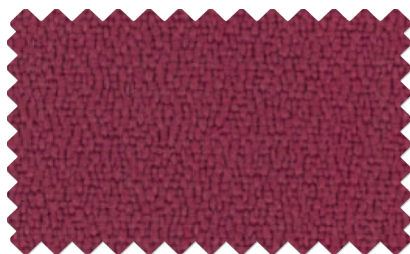
120



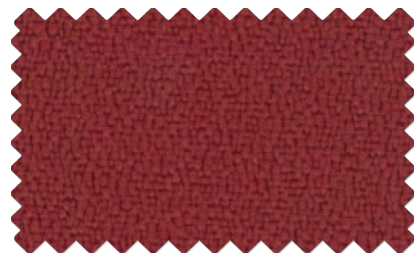
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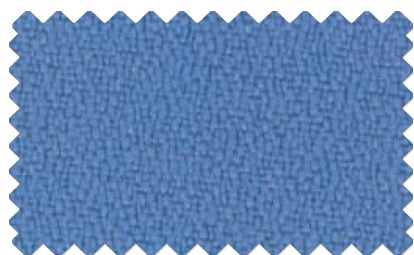
386



173



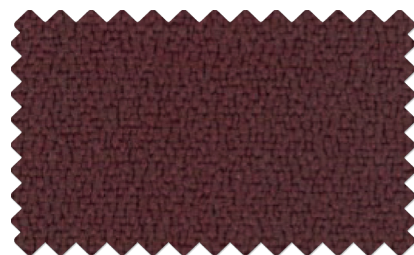
236



380



426



234



331



496



573

BINGO ELAST / MIRAGE CAT. G

Composizione

100 % Poliestere FR - Trevisa CS

Peso

gr./mtl. 490 $\pm$ 10%

Altezza

cm 140 $\pm$ 2%

Abrasione - Test Martindale

UNI EN ISO 12947:2000 100.000 cicli $\pm$ 20%

Solidita' Luce

Xenotest UNI EN ISO 105 B02 5 $\pm$ 1

Pulizia

Non spazzolare e usare con regolarita' l'aspirapolvere

Lavaggio



Omologazioni

Le proprieta' ignifughe sono intrinseche nella fibra e non dovute a trattamenti aggiuntivi.

I Classe 1

F Certificato M1

D B1 DIN 4102

UK BS 5852 Crib 5

EN 1021-1 Part. 1-2

Differenze colore

Leggere differenze di colore fra un bagno e l'altro sono da considerarsi normali.

Composition

100 % Polyester FR- Trevira CS

Weight

gr./lm. 490 $\pm$ 10%

Width

cm 140 $\pm$ 2%

Abrasion Test - Martindale

UNI EN ISO 12947:2000 100.000 turns $\pm$ 20%

Lightfastness

Xenotest UNI EN ISO 105 B02 5 $\pm$ 1

Cleaning

Do not brush and use the vacuum-cleaner regularly

Washing



Approvals

The flame-retardant properties are inherent to the fibre and are not provided by additional treatments.

I Class 1

F Certificate M1

D B1 DIN 4102

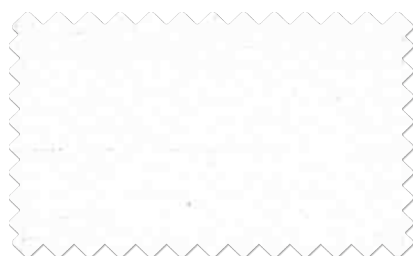
UK BS 5852 Crib 5

EN 1021-1 Part. 1-2

Colour Differences

Slight differences between colour batches have to be considered normal.

CUBE CAT. G



2000



2003



2105



2007



2006



2005



2009



2008



2004



2017



2002



2011



2026



2028



2001

CUBE CAT. G

Composizione

69% PVC 1% PU 30% COT/PES

Peso

Spessore

gr./m² 520

mm. 0.90

Altezza

cm 140

Abrasione - Test Martindale

ISO 12497 (9kpa)

50.000 cicli

Solidita' alla luce

UNI EN ISO 105-B02 6

Pulizia

Spolvere delicatamente ed 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 evitando l'esposizione diretta alla luce del sole. Per le macchie localizzate e piu' ostinate sciogliere tempestivamente la macchia con alcool etilico diluito in acqua al 20%, tamponare e trattare successivamente con una soluzione di detergente neutro, risciacquare bene.

Omologazioni

I UNI 9175 Classe 1|M

UK BS 5852-1 part I

USA TB 117:2013

EN EN 1021-2

Differenze colore

Leggere differenze di colore fra un bagno e l'altro sono da considerarsi normali.

Composition

69% PVC 1% PU 30% COT/PES

Weight

Thickness

gr./m² 520

mm. 0.90

Width

cm 140

Abrasion Test - Martindale

ISO 12497 (9kpa)

50.000 turns

Lightfastness

ISO 12497 (9kpa)

50.000 turns

Cleaning

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. For small located and more obstinate stains, dissolve immediately with clear ethylic alcohol diluted in water to 20%, dab and then treat with a neutral detergent solution. Rinse abundantly.

Approvals

I UNI 9175 Classe 1|M

UK BS 5852-1 part I

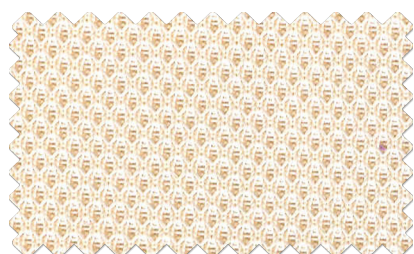
USA TB 117:2013

EN EN 1021-2

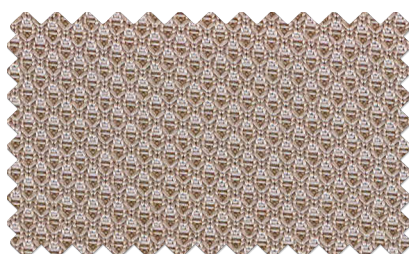
Colour Differences

Slight differences between colour batches have to be considered normal.

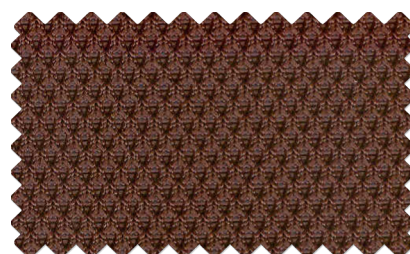
MODEL CAT. S



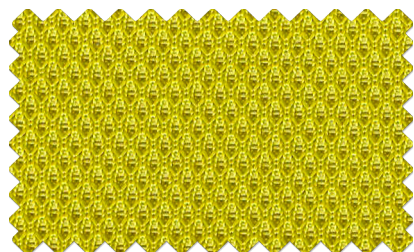
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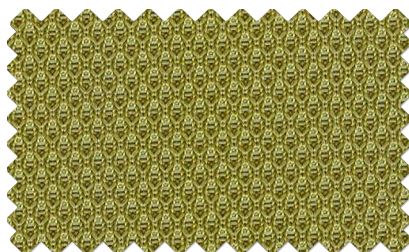
8006



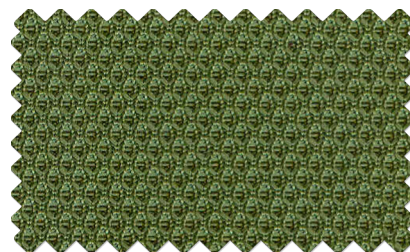
2036



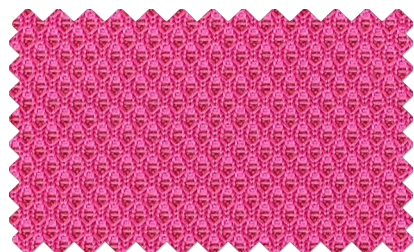
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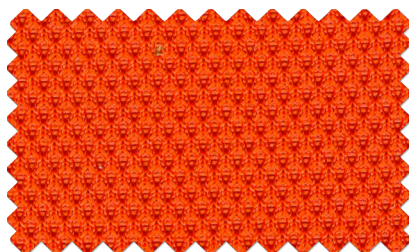
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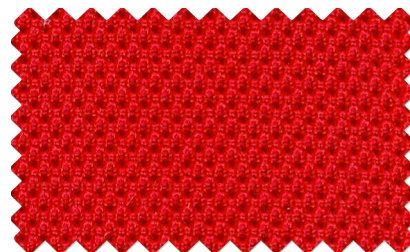
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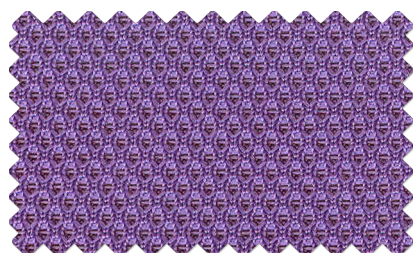
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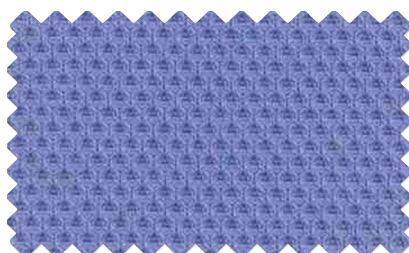
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4028



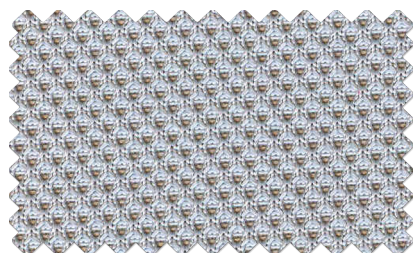
5096



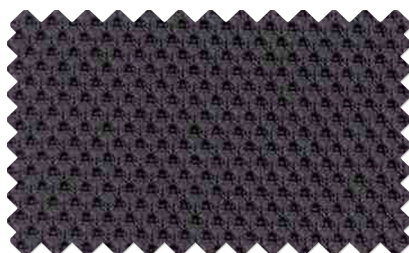
6006



6098



8078



8017



8033

MODEL CAT. S

Composizione

100% Poliestere - Trevisa CS®

Peso

g/ml. 480 ± 5%

Altezza

cm 140 ± 2%

Abrasione - Test Martindale

UNI EN ISO 12947/2 50.000 cicli ± 10%

Solidita' alla Luce

UNI EN ISO 105-B02 Scala dei blu 6

Pulizia

Spolvere delicatamente ed in caso di macchie lievi passare la superficie con un panno umido. Per le macchie localizzate e piu' ostinate usare uno smacchiatore.

Lavaggio



Omologazioni

Le proprieta' ignifughe sono intrinseche nella fibra.

I Classe 1

D B1

F M1

UK Crib 5

EN EN 1021/1-2

Differenze colore

Leggere differenze di colore fra un bagno e l'altro sono da considerarsi normali.

Composition

100% Polyester - Trevisa CS®

Weight

g/ml. 480 ± 5%

Width

cm 140 ± 2%

Abrasion Test - Martindale

UNI EN ISO 12947/2 50.000 turns ± 10%

Lightfastness

UNI EN ISO 105-B02 Blue scale 6

Cleaning

Dust gently and in case of light stains, pass the surface with a damp cloth. For small located and more obstinate stains, use stain remover.

Washing



Approvals

The flame-retardant properties are inherent to the fibre.

I Class 1

D B1

F M1

UK Crib 5

EN EN 1021/1-2

Colour Differences

Slight differences between colour batches have to be considered normal.

ERA CAT. S



CSE01



CSE02



CSE21



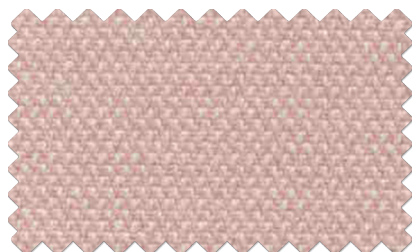
CSE03



CSE05



CSE06



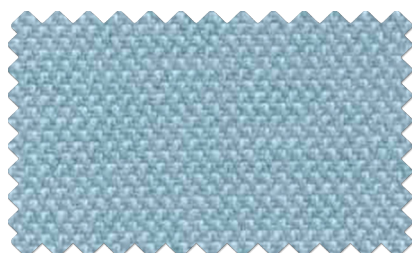
CSE19



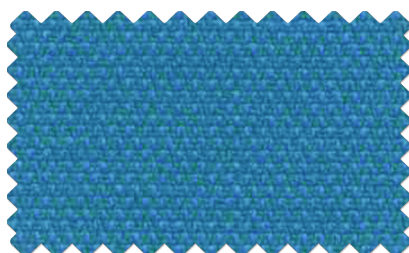
CSE09



CSE16



CSE20



CSE10



CSE15



CSE11



CSE13



CSE14

ERA CAT. S

Composizione

100 % Poliestere - Coloranti non metallici

Peso

gr./m² 320 ± 5 %

Altezza

cm 140

Resistenza all'abrasione

100.000 cicli Martindale

Omologazioni

BS EN 1021 - 1:2014 (sigaretta)
BS EN 1021 - 2:2014 (fiammifero)
BS 7176:2007 Low Hazard

Note: le prestazioni di infiammabilit  dipendono dalla schiuma utilizzata

Solidit  alla luce

ISO 105 - B02:2014 5

Pulizia

Aspirare regolarmente. Pulizia a secco professionale o pulire con un panno umido.

Differenze Colore

Leggere differenze di colore fra un bagno e l'altro sono da considerarsi normali.

Composition

100 % Polyester - Non metallic dyestuffs

Weight

gr./m² 320 ± 5 %

Width

cm 140

Abrasion Resistance

100.000 Martindale cycles

Approvals

BS EN 1021 - 1:2014 (cigarette)
BS EN 1021 - 2:2014 (match)
BS 7176:2007 Low Hazard

Note: Flammability performance is dependent on foam used

Light Fastness

ISO 105 - B02:2014 5

Cleaning

Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Colour Differences

Slight differences between colour batches have to be considered normal.

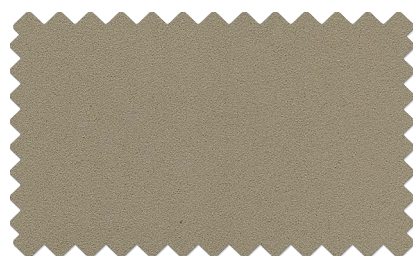
IKON CAT. TOP



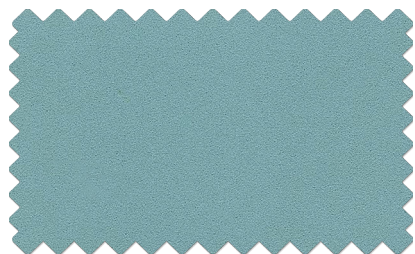
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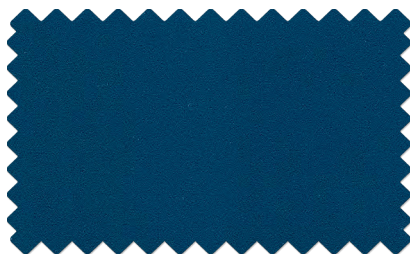
230



330



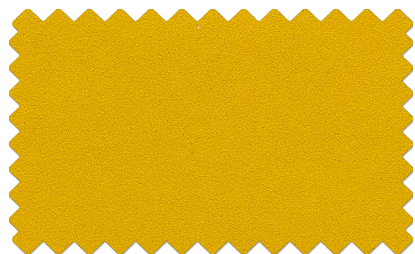
1730



1830



430



1030



1130



1230



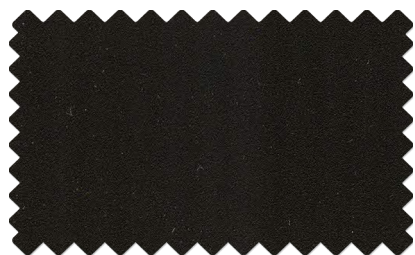
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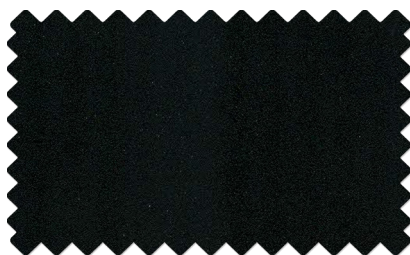
930



1430



630



2230

IKON CAT. TOP

Composizione

63% Poliuretano - 29% Cotone - 8% Poliestere

Peso

g/m² 480 ± 5%

Altezza

cm 140

Abrasione - Test Martindale

UNI EN ISO 12947-2 150.000 cicli

Solidità alla luce

UNI EN ISO 105-B02 5-6

Pulizia

Spolvere delicatamente ed in caso di macchie lievi passare la superficie con un panno umido o con una soluzione di detergente neutro, risciacquando con acqua, senza strizzare. 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 alcol etilico diluito (liquido incolore) in acqua al 20%, tamponare e trattare successivamente con una soluzione di detergente neutro, risciacquare bene

Omologazioni

I UNI 9175 classe 1/M

UK BS 5852-1

UK BS 5852

UK sezione 4 CRIB 5

EN EN 1021-2

Differenze colore

Leggere differenze di colore fra una partita e l'altra sono da considerarsi normali.

Composition

63% Polyurethane - 29% Cotton - 8% Polyester

Weight

g/m² 480 ± 5%

Width

cm 140

Abrasion Test - Martindale

UNI EN ISO 12947-2 150.000 turns

Lightfastness

UNI EN ISO 105-B02 5-6

Cleaning

Dust gently and in case of light stains, pass the surface with a damp cloth or a neutral detergent, rinse with water without squeezing.

The following instructions are recommended for small located and more obstinate stains (oil, fat, cosmetics, ink, coffee, liquor, chewing-gum, ect.): dissolve immediately with clear ethylic alcohol diluted in water to 20%, dab and then treat with a neutral detergent solution, Rinse abundantly.

Approvals

I UNI 9175 1/M class

UK BS 5852-1

UK BS 5852

UK 4 CRIB 5 section

EN EN 1021-2

Colour Differences

Slight differences between one lot and another have to be considered within commercial tolerance.

BLAZER CAT. EXTRA



CUZ47



CUZ31



CUZ82



CUZ39



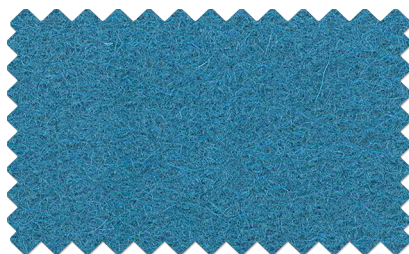
CUZ13



CUZ1B



CUZ53



CUZ02



CUZ26



CUZ1F



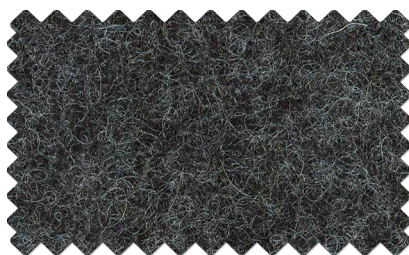
CUZ1X



CUZ27



CUZ28



CUZ30



CUZ08

BLAZER CAT. EXTRA

Composizione

100% Lana Vergine

Peso

g/m² 460 ± 5%

Altezza

cm 140

Abrasione - Test Martindale

UNI EN ISO 12947-2 50.000 cicli

Solidità alla Luce

UNI EN ISO 105-B02 5

Pulizia

Aspirare regolarmente. Pulizia a secco professionale in alternativa pulire con un panno umido.

Omologazioni

UK BS EN 1021-1: 2006 (sigaretta)

UK BS EN 1021-2: 2006 (fiammifero)

UK BS 7176: 2007 Low hazard

I UNI 9175 classe 1/M

Differenze colore

Leggere differenze di colore fra una partita e l'altra sono da considerarsi normali.

Composition

100% Virgin Wool

Weight

g/m² 460 ± 5%

Width

cm 140

Abrasion Test - Martindale

UNI EN ISO 12947-2 50.000 turns

Lightfastness

UNI EN ISO 105-B02 5

Cleaning

Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Approvals

UK BS EN 1021-1: 2006 (cigarette)

UK BS EN 1021-2: 2006 (match)

UK BS 7176: 2007 Low hazard

I UNI 9175 1/M class

Colour Differences

Slight differences between one lot and another have to be considered within commercial tolerance.

GORGEOUS CAT. EXTRA



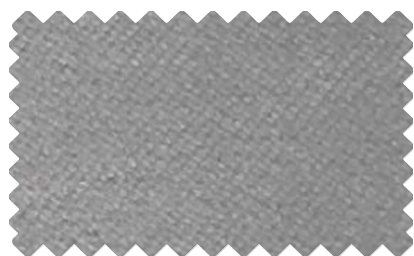
2103



2102



2106



2158



2113



2120



2111



2116



2126



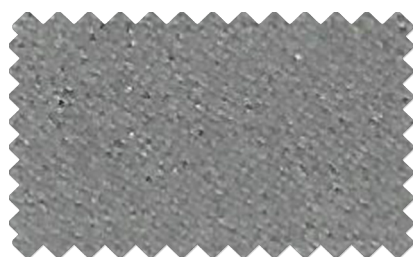
2140



2139



2135



2152



2151



2147

GORGEOUS CAT. EXTRA

Composizione

100% PES FR
TREVIRA CS

Peso

g/m² 450

Altezza

cm 140

Resistenza all'abrasione - Test Martindale

UNI EN ISO 12947-2 100.000 cicli

Omologazioni

I UNI 9175 classe 1/M

I UNI 9177 classe 1

F M1

D DIN 4102 - B1

UK BS 5852 Crib 5

USA TB117 sez. E p. 1 (California)

EN EN 1021 part. 1-2

Solidita' alla luce

UNI EN ISO 105-B02 5

Pulizia

Aspirare regolarmente. Pulizia a secco professionale, in alternativa pulire con un panno umido.

Lavaggio



Differenze colore

Leggere differenze di colore fra un bagno e l'altro sono da considerarsi normali.

Composition

100% PES FR
TREVIRA CS

Weight

g/m² 450

Width

cm 140

Abrasion test - Martindale Test

UNI EN ISO 12947-2 100.000 turns

Approvals

I UNI 9175 classe 1/M

I UNI 9177 classe 1

F M1

D DIN 4102 - B1

UK BS 5852 Crib 5

USA TB117 sez. E p. 1 (California)

EN EN 1021 part. 1-2

Light Fastness

UNI EN ISO 105-B02 5

Cleaning

Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

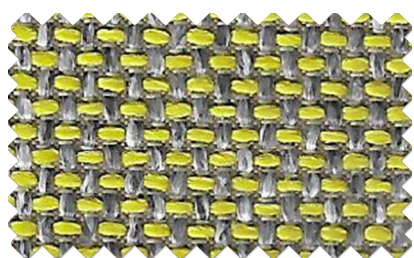
Washing



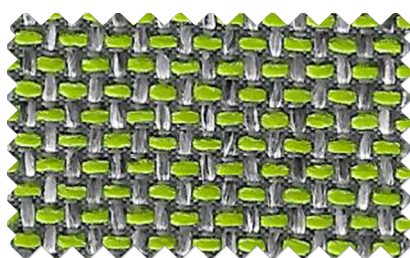
Colour Differences

Slight differences between colour batches have to be considered normal.

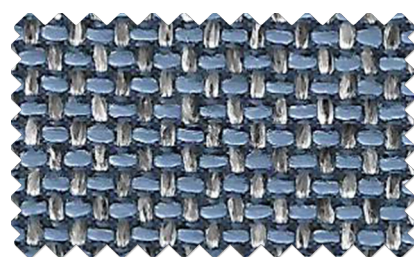
HESTAN CAT. EXTRA



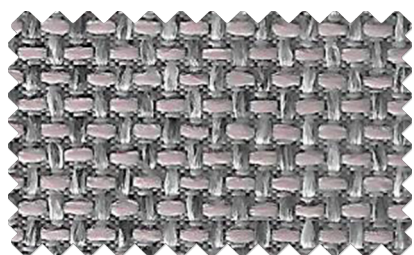
7035.19



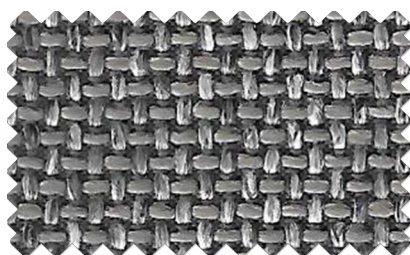
7035.22



7035.28



7035.30

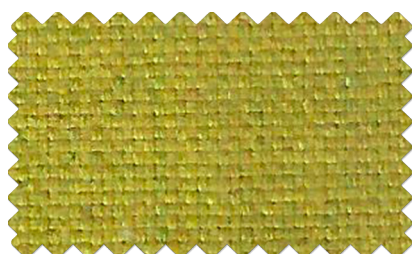


7035.23



7035.03

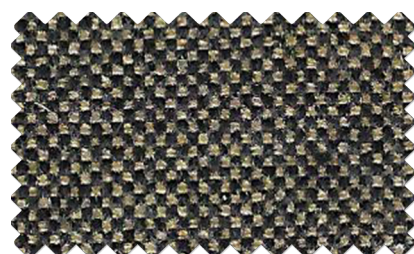
WOLIN CAT. EXTRA



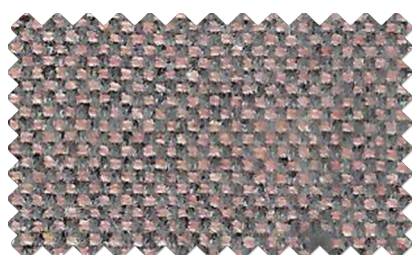
7050.43



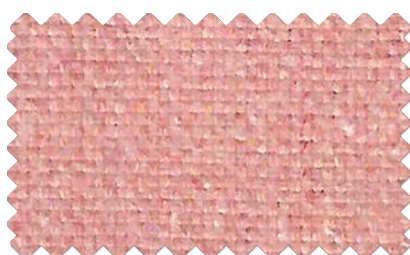
7050.38



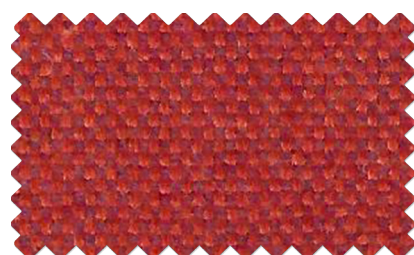
7050.19



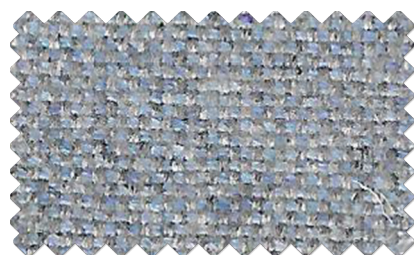
7050.30



7050.31



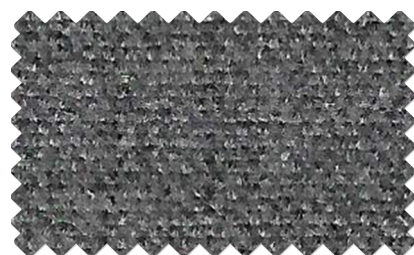
7050.36



7050.03



7050.06



7050.22

WOLIN CAT. EXTRA

Composizione / Composition

75% Lana / Wool 20% Poliestere / Polyester
5% Poliammide / Polyamide

Peso / Weight

± 638 g/m²

Altezza / Width

cm 150

Abrasione - Martindale / Abrasion - Martindale

ISO 12947-2 100.000 cicli / turns ± 20%

Omologazioni / Approvals

I UNI 9175 classe 1

F NF P92/503-507, M2

D DIN 4102 - B2

UK BS 5852 Crib 5

USA CAL TB 117

EN EN 1021/1-2

Solidità alla luce / Lightfastness

ISO 105-B02 6 (scale 1-8)

Pulizia / Cleaning

Non spazzolare e usare con regolarità l'aspirapolvere.
Do not brush and use the vacuum-cleaner regularly.

Lavaggio / Washing



Differenze colore / Colour differences

Leggere differenze di colore fra un bagno e l'altro sono da considerarsi normali.

Slight differences between colour batches have to be considered normal.

HESTAN CAT. EXTRA

Composizione / Composition

100% Poliestere ignifugo
100% Flame retardant polyester

Peso / Weight

± 570 g/m²

Altezza / Width

cm 140

Abrasione - Martindale / Abrasion - Martindale

ISO 12947-2 60.000 cicli / turns ± 20%

Omologazioni / Approvals

I UNI 9175 classe 1

F NF P92/503-507, M1

D DIN 4102 - B1

UK BS 5852 Crib 5

USA CAL TB 117

EN EN 1021/1-2

Solidità alla luce / Lightfastness

ISO 105-B02 6 (scale 1-8)

Pulizia / Cleaning

Non spazzolare e usare con regolarità l'aspirapolvere.
Do not brush and use the vacuum-cleaner regularly.

Lavaggio / Washing



Differenze colore / Colour differences

Leggere differenze di colore fra un bagno e l'altro sono da considerarsi normali.

Slight differences between colour batches have to be considered normal.

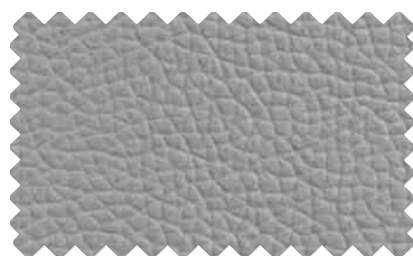
POLO CAT. FIESTA



872



827



854



930



933



931



838



824



825



840



850



856



878



881



832

POLO CAT. FIESTA

Caratteristiche

Pelle bovina di provenienza europea, conciata al cromo tintura passante in botte e fiore leggermente smerigliato. Tutte le lavorazioni sono effettuate con la massima attenzione alla qualità del prodotto e al rispetto dell'ambiente mediante utilizzo di prodotti a norma CEE. **Le eventuali piccole imperfezioni, cicatrici ed irregolarità di stampa non sono da considerarsi difetti ma pregi che determinano la garanzia della vera pelle.**

Spessore

0,9 - 1,0 mm

Pulizia e manutenzione

Per la normale pulizia spolverare periodicamente con un panno pulito, morbido e asciutto. Eventuali macchie possono essere rimosse usando un panno pulito imbevuto in una soluzione d'acqua e sapone neutro bianco. Evitare di strofinare la superficie da trattare, ma tamponare, dall'esterno verso l'interno della macchia. Non asciugare la pelle alla luce del sole o con l'asciugacapelli. Non utilizzare mai sostanze detergenti non consigliate in quanto possono danneggiare il rivestimento in pelle causando crepe o scolorimento. Per mantenere vivo il colore del rivestimento, evitare l'esposizione del manufatto in pelle alla luce diretta del sole.

Differenza colore

I prodotti chimici necessari alla produzione della pelle, utilizzati per la concia, la tintura e la rifinitura dei grezzi, non contengono sostanze nocive alla salute ed all'ambiente. Per motivi tecnici non è possibile garantire la stessa tonalità del colore tra una partita e l'altra.

Characteristics

First choice corrected quality European fine bovine leather, chromium tanned in barrel and grain surface lightly sanded. All our working methods are carried out respecting the environment and meet CEE standard duties. **Flaws and irregularities are not to be considered as defects, but qualities that guarantee "true leather".**

Thickness

0,9 - 1,0 mm

Cleaning and care

For normal cleaning just dust the leather with a clean, soft dry cloth. Any stains can be removed using a damp cloth and mild white detergent. Do not rub the surface but dab it from the outside toward the inside of the stain. Do not dry the leather in the sunlight or with a hairdryer. Do not use detergents that are not specific for leather, as they can damage the surface causing it to crack or fade. To keep the colours bright, do not expose the leather to direct sunlight.

Colour Differences

The chemicals needed for the production of leather, used for the tanning, the dyeing and the finishing of the raw hides, do not contain substances which can be harmful for health or the environment. Due to technical reasons it is not possible to guarantee the same tonality of colour from one batch to another.

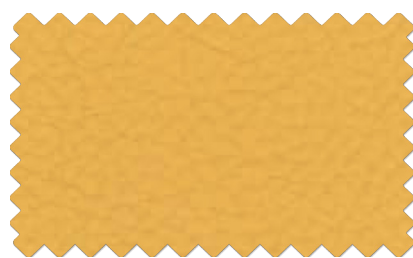
FIESTA



300



301



307



304



421



424



468



454



314

NUVOLA



117



158



148



175



113



101

FIESTA

Caratteristiche / Characteristics

Pelle bovina di provenienza europea, conciata al cromo tintura passante in botte e fiore leggermente smerigliato. Tutte le lavorazioni sono effettuate con la massima attenzione alla qualità del prodotto e al rispetto dell'ambiente mediante utilizzo di prodotti a norma CEE.

Le eventuali piccole imperfezioni, cicatrici ed irregolarità di stampa non sono da considerarsi difetti ma pregi che determinano la garanzia della vera pelle.

*First choice corrected quality european fine bovine leather, chromium tanned in barrel and grain surface lightly sanded. All our working methods are carried out respecting the environment and meet CEE standard duties. **Flaws and irregularities are not to be considered as a defects, but qualities that guarantee "true leather".***

Spessore / Thickness

0.8 - 0.9 mm

Pulizia / Cleaning

Per lo **sporco normale** si consiglia di utilizzare acqua pura, tamponare ed assorbire senza pressione, non strofinare.

*For every **day grime** it is advisable to use water, jot and absorb without pressure, do not rub.*

Manutenzione / Care

Usare l'aspirapolvere
Arieggiare l'ambiente nei giorni umidi
Non usare prodotti chimici

*Use vacuum cleaner
Air the room
Never use chemical products*

La pelle vi ringrazia se / Leather thanks if

Evitare l'esposizione al sole, l'essiccamento, il calore diretto.

Avoid direct exposure to the sunlight, do not place in very dry environments, avoid direct heat.

Differenze colore

Leggere differenze di colore fra un bagno e l'altro sono da considerarsi normali.

Slight differences between colour batches have to be considered normal.

NUVOLA

Caratteristiche / Characteristics

La qualità della pelle NUVOLA deriva da una migliore scelta dei greggi di origine europea e da una maggiore attenzione in tutte le fasi della lavorazione. I prodotti usati per la concia, per la tintura e per il finissaggio rispettano le normative CEE e non contengono sostanze nocive per la salute. **Le eventuali piccole imperfezioni, cicatrici ed irregolarità di stampa non sono da considerarsi difetti ma pregi che determinano la garanzia della vera pelle.**

The quality of NUVOLA leather is due to a better choice of bovines coming from Europe and to a greater attention during all the working process. The products used for tanning, dyeing and finishing are in conformity with CEE rules and they are not toxic for human health. **Flaws and irregularities are not to be considered as a defects, but qualities that guarantee "true leather".**

Spessore / Thickness

1.0 - 1.2 mm

Pulizia / Cleaning

Per lo **sporco normale** usare un panno imbevuto di latte scremato e acqua in parti uguali. Per lo **sporco ostinato** usare una soluzione di sapone di Marsiglia diluito in acqua tiepida, strofinare leggermente con una spugna pulita ed imbevuta di acqua.

*For **normal cleaning** soak a clean cloth in some skinned milk and water and gently rub over the surface. For **very dirty** surfaces, use a sponge soaked in luke water and neutral soap and gently rub over the surface.*

Manutenzione / Care

Non utilizzare mai i comuni detersivi o preparati vari per le pulizie in genere. Non trattare la pelle con olii di varia natura.

Never use common detergents or other products for cleaning. Do not use oil of different composition.

La pelle vi ringrazia se / Leather thanks if

Evitare l'esposizione al sole, l'essiccamento, il calore diretto.

Avoid direct exposure to the sunlight, do not place in very dry environments, avoid direct heat.

Omologazioni

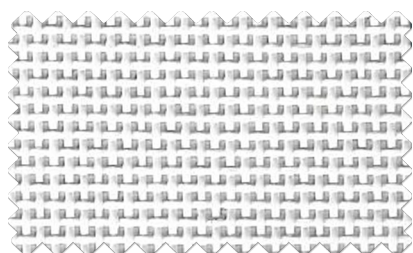
BS EN 1021-1:1994 - BS EN 1021-2 - California test

Differenze colore

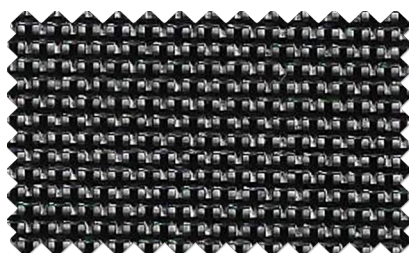
Leggere differenze di colore fra un bagno e l'altro sono da considerarsi normali.

Slight differences between colour batches have to be considered normal.

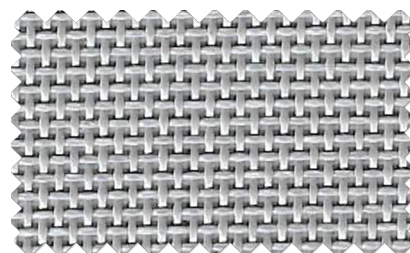
RETI AUCKLAND / GOAL / SUNNY



FB0538



FN0538

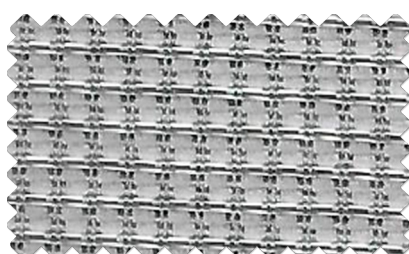


FG0538

RETI FLASH / FREE MESH / GOAL / KEY / LEAD / NEST / SOCIAL / SUNNY



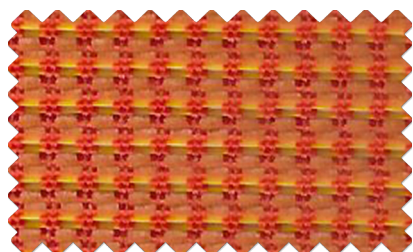
1001



8043



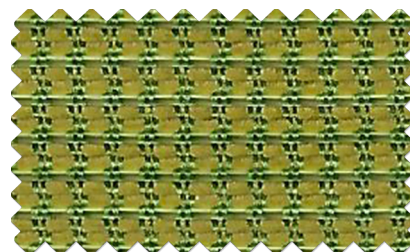
8033



3029



4008



7041

RETI AUCKLAND / GOAL / SUNNY

Composizione / Composition

100 % Poliestere / Polyester

Peso / Weight

gr./m² 340 ± 5%

Altezza / Width

cm 157 ± 5%

Abrasione - Martindale / Abrasion Test - Martindale

UNI EN ISO 12947:2000 78.000 cicli / turns ± 20%

Pulizia / Cleaning

Usare con regolarità l'aspirapolvere
Use a vacuum-cleaner regularly

Lavaggio / Washing

Lavare in acqua e sapone.
Si possono usare alcohol e disinfettanti per ospedali.
Non usare solventi e distillati di petrolio.

*Wash in water and soap.
Use the alcohol and hospital disinfectants.
Do not use the solvent and petroleum distillate.*

Omologazioni / Approvals

Secondo Oeko-Tex Standard 100
RdP Nr. 072150.0 - CENTROCOT - Classe 1

*According to Oeko-Tex Standard 100
Test No. 072150.0 - CENTROCOT - Class 1*

Differenze colore / Colour differences

Leggere differenze di colore fra un bagno e l'altro sono da considerarsi normali.

Slight differences between colour batches have to be considered normal.

RETI FLASH / FREE MESH / GOAL / KEY / LEAD / NEST / SOCIAL / SUNNY

Composizione / Composition

55 % Poliestere / Polyester 45% Poliammide / Polyamide

Peso / Weight

gr./m² 390 ± 5% gr./m² 280 ± 5%

Altezza / Width

cm 140 ± 2%

Abrasione - Martindale / Abrasion Test - Martindale

UNI EN ISO 12947/2 100.000 cicli / turns ± 10%

Solidità luce / Lightfastness

UNI EN ISO 105 B02 6 (scala blu / blue scale)
Tolleranza: da 5 a 8 / Tolerance: from 5 to 8

Manutenzione e lavaggio / Cleaning and washing



Reazioni al fuoco / Flammability

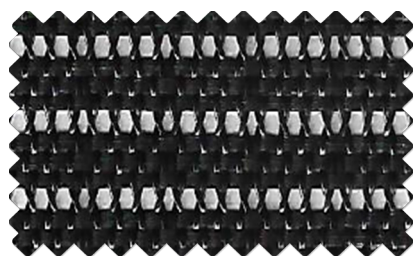
EN 1021/1

Differenze colore / Colour differences

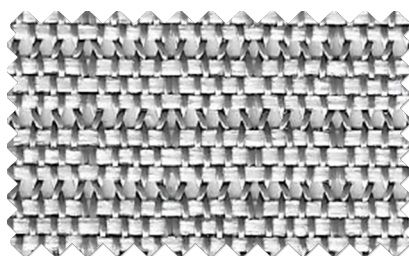
Leggere differenze di colore fra un bagno e l'altro sono da considerarsi normali.

Slight differences between colour batches have to be considered normal.

RETI LIBERTY

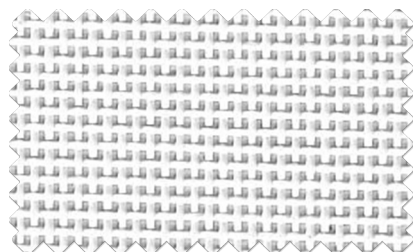


NK-00



NK-10

RETI FIT / SLIM MESH / SOCIAL



FB0538



FN0538

RETI LIBERTY

Composizione / *Composition*

70% Nylon / *Polyester* - 30% Poliestere / *Polyester*

Peso / *Weight*

gr./m² 420

Solidita' alla luce / *Lightfastness*

Xenotest - Lampada ad arco scala di grigi / 20AFU - 4.5
Xenotest - Arc Lamp Gray scale / 20AFU - 4.5

Abrasione - Martindale / *Abrasion Test - Martindale*

12 kpa (Martindale) 100.000 cicli / *turns*

Differenze colore / *Colour differences*

Leggere differenze di colore fra un bagno e l'altro sono da considerarsi normali.

Slight differences between colour batches have to be considered normal.

RETI FIT / SLIM MESH / SOCIAL

Composizione / *Composition*

PVC 70% - PES 30%

Resistenza alla fatica / *Fatigue Strength*

EN 1728:2000 - EN 15373:2007 - livello 3° severo / 3° *hard level* > 200.000 cicli / *turns* / 1.000 N

Abrasione - Martindale / *Abrasion Test - Martindale*

EN ISO 12947-2:1998 > 100.000 cicli / *turns*

Pulizia / *Cleaning*

Usare con regolarita' l'aspirapolvere
Use a vacuum-cleaner regularly

Lavaggio / *Washing*

Lavare con acqua e sapone neutro.
Wash with water and neutral soap.

Differenze colore / *Colour differences*

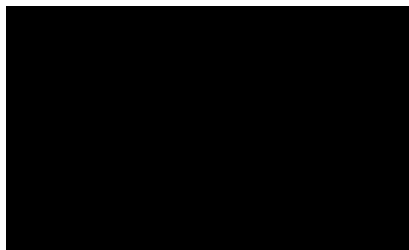
Leggere differenze di colore fra un bagno e l'altro sono da considerarsi normali.

Slight differences between colour batches have to be considered normal.

COLORI POLIPROPILENE DISPONIBILI PER PRODOTTO

Available Polypropylene Colors for each product

BONN



Nero / Black

Simil RAL 9011



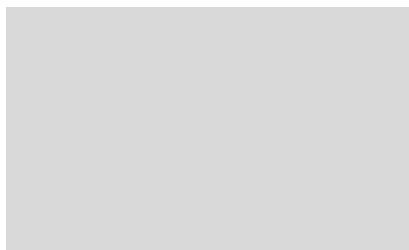
Blu / Blue

Simil RAL 5002



Rosso / Red

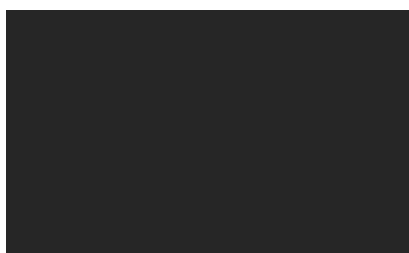
Simil RAL 3028



Grigio chiaro / Gray

Simil RAL 7035

NO FRILL



Antracite / Anthracite

Simil RAL 7016



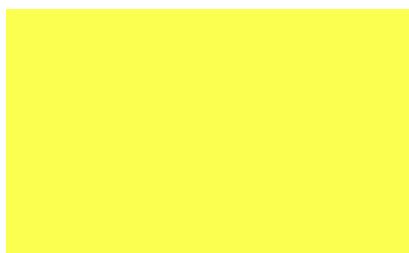
Bianco / White

Simil RAL 9003



Sabbia / Sand

Simil RAL 1015



Giallo Cedro / Yellow

Simil PANTONE 3955EC



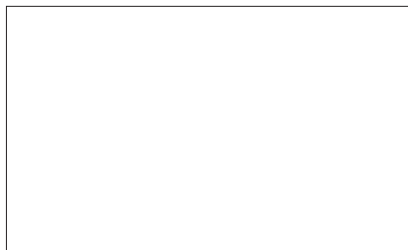
Azzurro / Sky Blue

Simil PANTONE 304 EC

COLORI POLIPROPILENE DISPONIBILI PER PRODOTTO

Available Polypropylene Colors for each product

NUKE



Bianco / White

Simil RAL 9003



Giallo Cedro / Yellow

Simil PANTONE 3955EC



Azzurro / Sky Blue

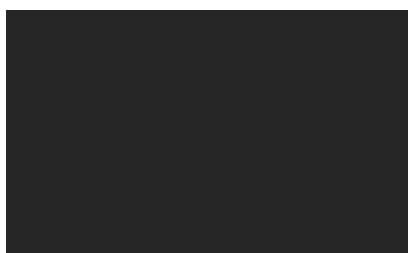
Simil PANTONE 304 EC



Arancione / Orange

Simil RAL 1028

REDHOT



Antracite / Anthracite

Simil RAL 7016



Bianco / White

Simil RAL 9003



Giallo Cedro / Yellow

Simil PANTONE 3955EC



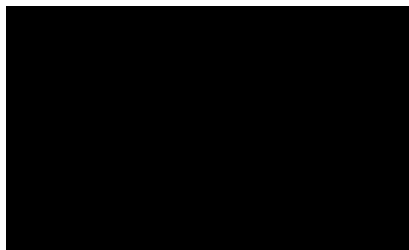
Azzurro / Sky Blue

Simil PANTONE 304 EC

COLORI POLIPROPILENE DISPONIBILI PER PRODOTTO

Available Polypropylene Colors for each product

SLIM



Nero / Black

Simil RAL 9011



Bianco / White

Simil RAL 9003



Sabbia / Sand

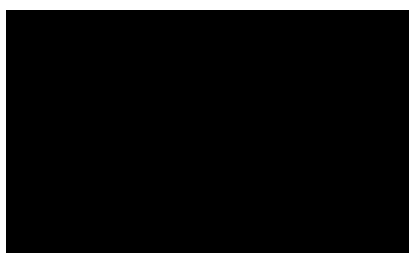
Simil PANTONE 401 EC



Grigio / Gray

Simil RAL 7040

SUNNY NEW



Nero / Black

Simil RAL 9011



Bianco / White

Simil RAL 9003

COLORI POLIPROPILENE DISPONIBILI PER PRODOTTO

Available Polypropylene Colors for each product

EON / POLIURETANO RIGIDO TECH / TECH POLYURETHANE

Colori TINTA UNITA - ONE COLOR SHELL



Antracite / Anthracite

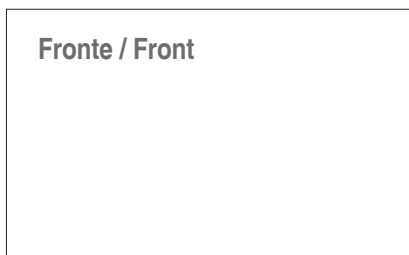
Simil RAL 7024



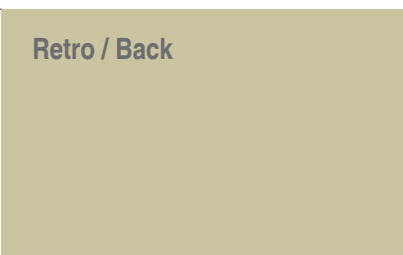
Bianco / White

Simil RAL 9016

Colori BICOLOR - TWO-COLORS SHELL



Fronte / Front



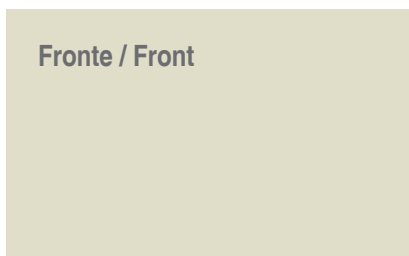
Retro / Back

Bianco / White

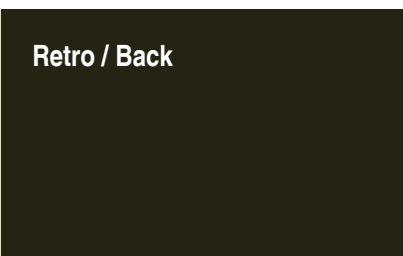
Simil RAL 9016

Tortora / Beige

RAL 1019



Fronte / Front



Retro / Back

Panna / Cream

Simil RAL 1013

Moka / Chocolate

Simil RAL 8019

COLORI POLIPROPILENE DISPONIBILI PER PRODOTTO

Available Polypropylene Colors for each product

MARGARITA / SEDIA IN POLIETILENE / POLYETHYLENE CHAIRS



Antracite / Anthracite
Simil PANTONE 425 C



Bianco / White
Simil RAL 9010



Grigio / Grey
Simil PANTONE 413EC



Giallo / Yellow
Simil PANTONE 130EC

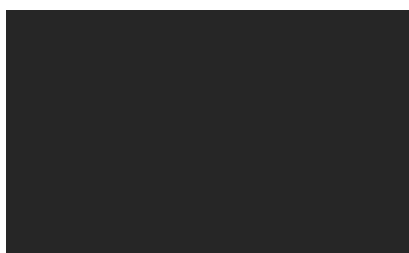


Rosso / Red
Simil PANTONE 201C



Verde / Green
Simil PANTONE 583C

MARGARITA / TAVOLO POLIETILENE / POLYETHYLENE TABLE



Antracite / Anthracite
Simil PANTONE 425 C



Bianco / White
Simil RAL 9010

