

Rev.06 — 06.11.2023

Finishes/ Fabrics & Meshes

Fabrics F1

MIRAGE



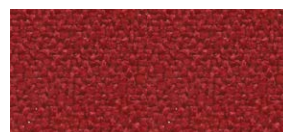
532



533



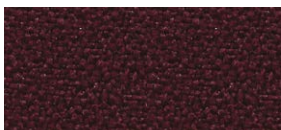
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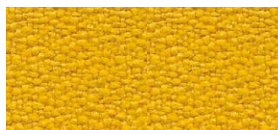
572



236



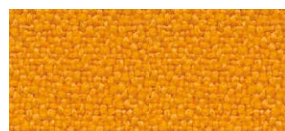
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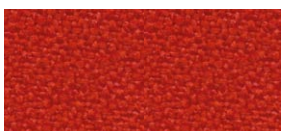
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119



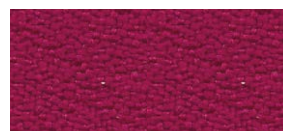
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120



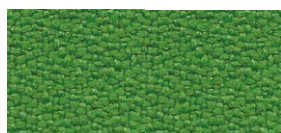
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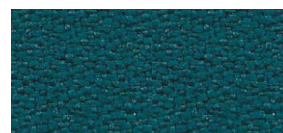
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443



496



411



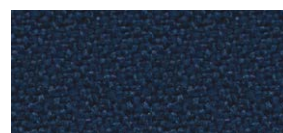
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377



331



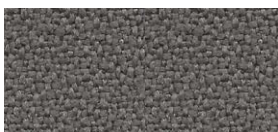
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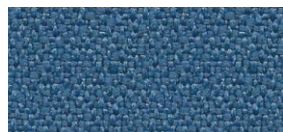
643



629



625



378



651

OMOLOGAZIONE CLASSE 1 IM

Omologazione alla classe di reazione al fuoco 1IM disponibile a seconda dei modelli.

Composizione
100% Polyester fire retard

Peso
460 Gr/m²

Resistenza sfregamento
100.000 Martindale

Resistenza al sole
5 (EN ISO 105 B02)

Resistenza al fuoco
Italia: classe 1.IM

Composition
100% Polyester fire retard

Weight
460 Gr/m²

Abrasion resist
100.000 Martindale

Light fastness
5 (EN ISO 105 B02)

Fire proof UK:
BS EN 1021-1/2
cigarette&match test UK

Composition
100% Polyester fire retard

Poids
460 Gr/m²

Résistance frottement
100.000 Martindale

Résistance à la lumière
5 (EN ISO 105 B02)

Résistance au feu
France: M1

Zusammensetzung
100% Polyester fire retard

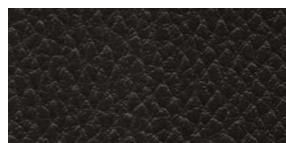
Gewicht
460 Gr/m²

Scheuerfestigkeit
100.000 Martindale

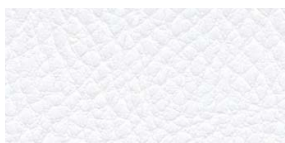
Lichtechtheit
5 (EN ISO 105 B02)

Feuerbeständigkeit
Deutschland: B1 DIN 4102

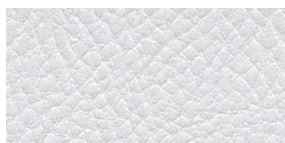
PLANET



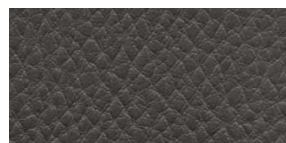
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6



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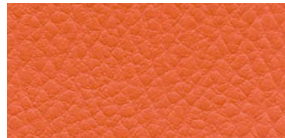
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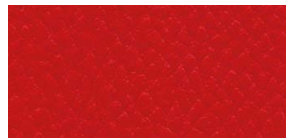
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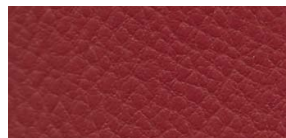
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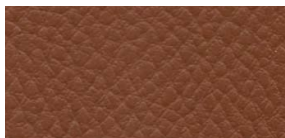
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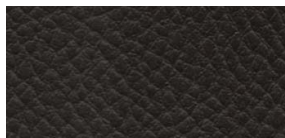
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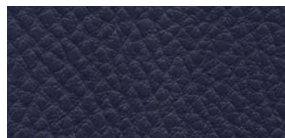
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4975



1817



4947

OMOLOGAZIONE CLASSE 1 IM

Omologazione alla classe di reazione al fuoco 1IM disponibile a seconda dei modelli.

Composizione

87,5% PVC
12,5% Cotone

Peso

640 Gr/m²

Resistenza sfregamento

100.000 Martindale

Resistenza al sole

5 (EN ISO 105 B02)

Resistenza al fuoco

Italia: classe 1.IM

Composition

87,5% PVC
12,5% Cotton

Weight

640 Gr/m²

Abrasion resist

100.000 Martindale

Light fastness

5 (EN ISO 105 B02)

Fire proof UK:

BS EN 1021-1/2
cigarette&match test UK

Composition

87,5% PVC
12,5% Coton

Poids

640 Gr/m²

Résistance frottement

100.000 Martindale

Résistance à la lumière

5 (EN ISO 105 B02)

Résistance au feu

France: M2

Zusammensetzung

87,5% PVC
12,5% Baumwolle

Gewicht

640 Gr/m²

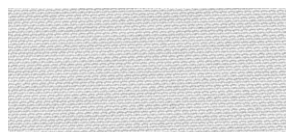
Scheuerfestigkeit

100.000 Martindale

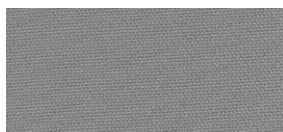
Lichtechtheit

5 (EN ISO 105 B02)

CONVERT 2000



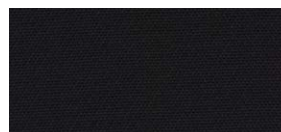
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2602



2604



2651



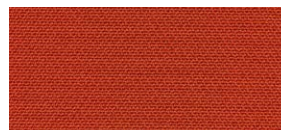
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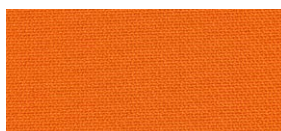
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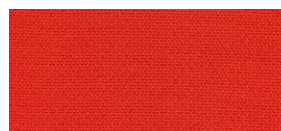
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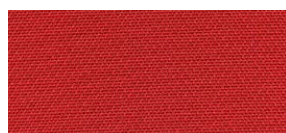
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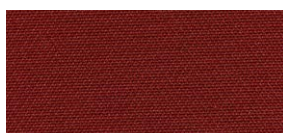
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2201



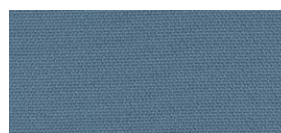
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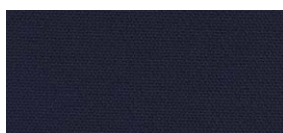
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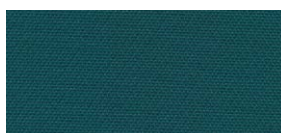
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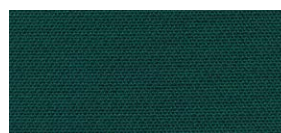
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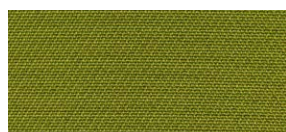
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2402



2459



2452

Disponibile solo per i mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Available only for mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Disponible uniquement pour le mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Verfügbar nur für Mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Composizione
100% Polyester

Peso
±340 Gr/m²

Resistenza sfregamento
100.000 Martindale

Resistenza al sole
6 (EN ISO 105 B02)

Resistenza al fuoco
Italia: classe 1.IM

Composition
100% Polyester

Weight
±340 Gr/m²

Abrasion resist
100.000 Martindale

Light fastness
6 (EN ISO 105 B02)

Fire proof UK:
BS EN 1021-1/2
cigarette&match test UK

Composition
100% Polyester

Poids
±340 Gr/m²

Résistance frottement
100.000 Martindale

Résistance à la lumière
6 (EN ISO 105 B02)

Résistance au feu
France: M1

Zusammensetzung
100% Polyester

Gewicht
±340 Gr/m²

Scheuerfestigkeit
100.000 Martindale

Lichtechtheit
6 (EN ISO 105 B02)

Feuerbeständigkeit
Deutschland: B1 DIN 4102

Fabrics F2

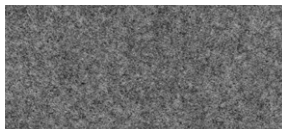
FENICE



621



601



602



603



505



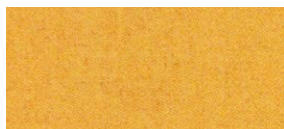
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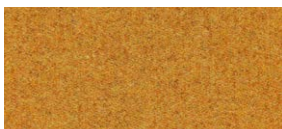
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511



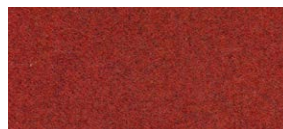
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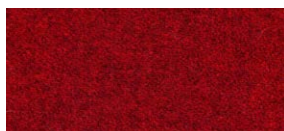
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503



201



211



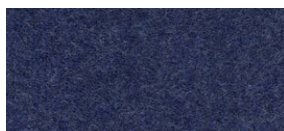
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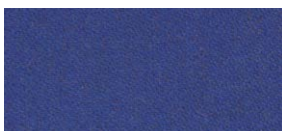
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251



302



313



308



454



351



455



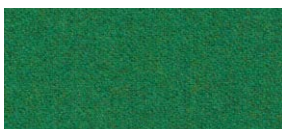
452



453



466



468

Disponibile solo per i mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Available only for mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Disponible uniquement pour le mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Verfügbar nur für Mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Composizione
75% Wool
25% Polyamide

Peso
±335 Gr/m²

Resistenza sfregamento
100.000 Martindale

Resistenza al sole
6 (EN ISO 105 B02)

Resistenza al fuoco
Italia: classe 1.IM

Composition
75% Wool
25% Polyamide

Weight
±335 Gr/m²

Abrasion resist
100.000 Martindale

Light fastness
6 (EN ISO 105 B02)

Fire proof UK:
BS EN 1021-1/2
cigarette&match test UK

Composition
75% Wool
25% Polyamide

Poids
±335 Gr/m²

Résistance frottement
100.000 Martindale

Résistance à la lumière
6 (EN ISO 105 B02)

Zusammensetzung
75% Wool
25% Polyamide

Gewicht
±335 Gr/m²

Scheuerfestigkeit
100.000 Martindale

Lichtechtheit
6 (EN ISO 105 B02)

JUNGLA



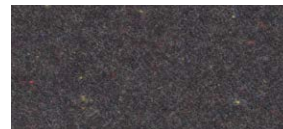
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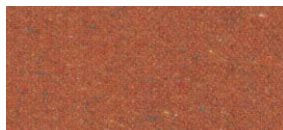
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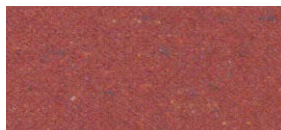
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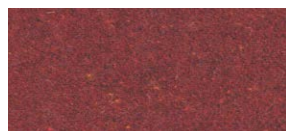
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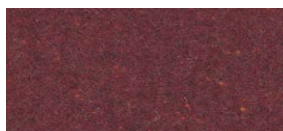
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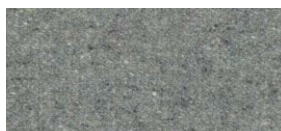
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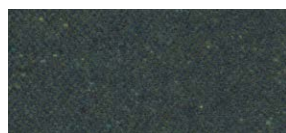
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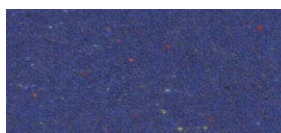
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12451



12351



12301



12303

Disponibile solo per i mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Available only for mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Disponible uniquement pour le mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Verfügbar nur für Mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Composizione
75% Wool
20% Polyamide
5% Other fibers

Peso
±395 Gr/m²

Resistenza sfregamento
100.000 Martindale

Resistenza al sole
6 (EN ISO 105 B02)

Resistenza al fuoco
Italia: classe 1.IM

Composition
75% Wool
20% Polyamide
5% Other fibers

Weight
±395 Gr/m²

Abrasion resist
100.000 Martindale

Light fastness
6 (EN ISO 105 B02)

Fire proof UK:
BS EN 1021-1/2
cigarette&match test UK

Composition
75% Wool
20% Polyamide
5% Other fibers

Poids
±395 Gr/m²

Résistance frottement
100.000 Martindale

Résistance à la lumière
6 (EN ISO 105 B02)

Zusammensetzung
75% Wool
20% Polyamide
5% Other fibers

Gewicht
±395 Gr/m²

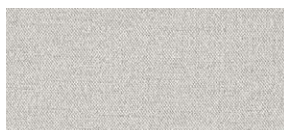
Scheuerfestigkeit
100.000 Martindale

Lichtechtheit
6 (EN ISO 105 B02)

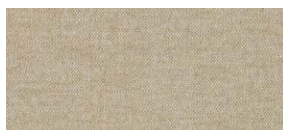
GRISÙ



101



105



102



103



106



400



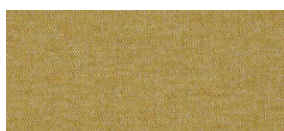
603



406



407



501



806



301



302



304



307



311



310



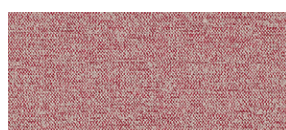
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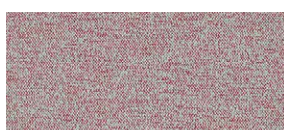
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001



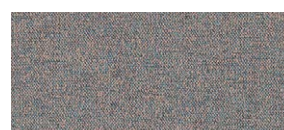
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712



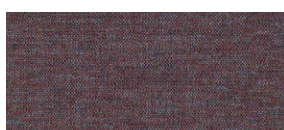
003



002



004



408



409



708



706



707



701



604



713



107



711



709



710



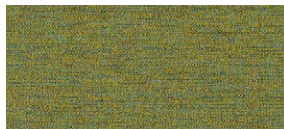
805



804



803



802



800

Disponibile solo per i mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Available only for mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Disponible uniquement pour le mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Verfügbar nur für Mod.
Kumo, Kumo Free Standing,
Kumo Cloud, Boss PT SB,
Boss PU

Composizione
68% Polyester
32% Polypropylene

Peso
±400 Gr/m²

Resistenza sfregamento
Secco 4/5, Umido 4
ISO 105 X12

Resistenza al sole
> 6 (EN ISO 105 B02)

Resistenza al fuoco
Italia: classe 1.IM

Composition
68% Polyester
32% Polypropylene

Weight
±400 Gr/m²

Abrasion resist
Dry 4/5, Humid 4
ISO 105 X12

Light fastness
> 6 (EN ISO 105 B02)

Fire proof UK:
BS EN 1021-1/2
cigarette&match test UK

Composition
68% Polyester
32% Polypropylene

Poids
±400 Gr/m²

Résistance frottement
Sec 4/5, Humide 4
ISO 105 X12

Résistance à la lumière
> 6 (EN ISO 105 B02)

Zusammensetzung
68% Polyester
32% Polypropylene

Gewicht
±400 Gr/m²

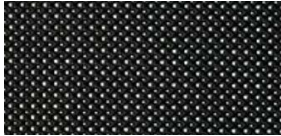
Scheuerfestigkeit
Trocken 4/5, Feucht 4
ISO 105 X12

Lichtechtheit
> 6 (EN ISO 105 B02)

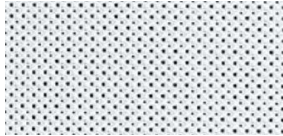
Feuerbeständigkeit
Deutschland: B1 DIN 4102

Meshes

BIO MESH



Nero
Black
Noir
Schwarz



Grigio
Grey
Gris
Grau

Composizione
100% Polyester

Peso
430 Gr/m²

Resistenza sfregamento
135.000 Martindale

Composition
100% Polyester

Weight
430 Gr/m²

Abrasion resist
135.000 Martindale

Composition
100% Polyester

Poids
430 Gr/m²

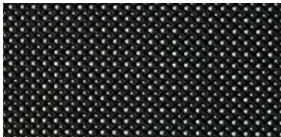
Résistance frottement
135.000 Martindale

Zusammensetzung
100% Polyester

Gewicht
430 Gr/m²

Scheuerfestigkeit
135.000 Martindale

MULTI MESH



RAL 9005
Nero
Black
Noir
Schwarz



RAL 9003
Bianco
White
Blanc
Weiß



RAL 7040
Grigio
Grey
Gris
Grau

Composizione
PVC

Peso
500 Gr/m²

Resistenza sfregamento
120.000 Martindale

Resistenza al fuoco
Italia: classe 1.

Composition
PVC

Weight
500 Gr/m²

Abrasion resist
120.000 Martindale

Fire proof UK:
BS EN 1021-1/2
cigarette&match test UK

Composition
PVC

Poids
500 Gr/m²

Résistance frottement
120.000 Martindale

Résistance au feu
France: M2

Zusammensetzung
PVC

Gewicht
500 Gr/m²

Scheuerfestigkeit
120.000 Martindale

Feuerbeständigkeit
Deutschland: B1 DIN 4102

OPLÀ MESH



RAL 9005

Nero
Black
Noir
Schwarz



RAL 7040

Grigio
Grey
Gris
Grau

Composizione

55% Polyester
45% Nylon

Peso

280 Gr/m²

Resistenza sfregamento

100.000 Martindale

Resistenza al sole

6 (EN ISO 105 B02)

Composition

55% Polyester
45% Nylon

Weight

280 Gr/m²

Abrasion resist

100.000 Martindale

Light fastness

6 (EN ISO 105 B02)

Composition

55% Polyester
45% Nylon

Poids

280 Gr/m²

Résistance frottement

100.000 Martindale

Résistance à la lumière

6 (EN ISO 105 B02)

Zusammensetzung

55% Polyester
45% Nylon

Gewicht

280 Gr/m²

Scheuerfestigkeit

100.000 Martindale

Lichtechtheit

6 (EN ISO 105 B02)

TOSCA MESH



RAL 9005

Nero
Black
Noir
Schwarz

Composizione

PVC

Peso

500 Gr/m²

Resistenza sfregamento

120.000 Martindale

Resistenza al fuoco

Italia: classe 1.

Composition

PVC

Weight

500 Gr/m²

Abrasion resist

120.000 Martindale

Fire proof UK:

BS EN 1021-1/2
cigarette&match test UK

Composition

PVC

Poids

500 Gr/m²

Résistance frottement

120.000 Martindale

Résistance au feu

France: M2

Zusammensetzung

PVC

Gewicht

500 Gr/m²

Scheuerfestigkeit

120.000 Martindale

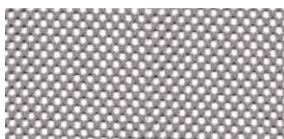
Feuerbeständigkeit

Deutschland: B1 DIN 4102

WAMPA MESH



Nero
Black
Noir
Schwarz



Grigio
Grey
Gris
Grau

Composizione
100% Polyester

Peso
495 Gr/m²

Resistenza sfregamento
100.000 Martindale

Resistenza al sole
5 (EN ISO 105 B02)

NERO
Resistenza al fuoco
Italia: classe 1.

Composition
100% Polyester

Weight
495 Gr/m²

Abrasion resist
100.000 Martindale

Light fastness
5 (EN ISO 105 B02)

Composition
100% Polyester

Poids
495 Gr/m²

Résistance frottement
100.000 Martindale

Résistance à la lumière
5 (EN ISO 105 B02)

Zusammensetzung
100% Polyester

Gewicht
495 Gr/m²

Scheuerfestigkeit
100.000 Martindale

Lichtechtheit
5 (EN ISO 105 B02)

