



VZORNÍK ČALOUNĚNÍ 2019

Fabrics - Stoffe

PEDRALI[®]
THE ITALIAN ESSENCE

CATEGORIA A

TESSUTO - FABRIC - TISSU - STOFFE - TELA

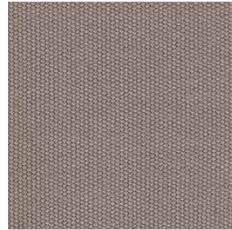
ALUPRESS
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A 10



A 11



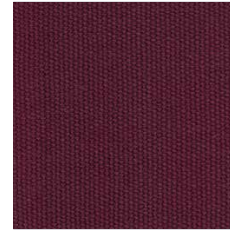
A 12



A 13



A 14



Pasha
Art. 660.8



CATEGORIA A

TESSUTO
FABRIC
TISSU
STOFFE
TELA

CATEGORIA A - CATEGORY A - CATEGORIE A - KATEGORIE A - CATEGORIA A

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - UNI EN ISO 12947-2:2000
ABRASION RESISTANCE - UNI EN ISO 12947-2:2000
RESISTANCE A L'ABRASION - UNI EN ISO 12947-2:2000
ABRIEBBESTÄNDIGKEIT - UNI EN ISO 12947-2:2000
RESISTENCIA A LA ABRASION - UNI EN ISO 12947-2:2000

RESISTENZA ALLO SFREGAMENTO
FRICTION STRENGHT
RESISTANCE AU FROTTEMENT
SCHEUERFESTIGKEIT
RESISTENCIA A LA FROTACION

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL

LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

Pulire con acqua calda e un panno umido. Non usare detersivi, solventi, candeggianti, abrasivi.
Clean with warm and damp cloth. Do not use detergents, solvents, bleached, abrasives.
Nettoyer avec de l'eau chaude et un chiffon humide.
Ne pas employer de détergents, solvants, blanchisseurs, abrasifs.
Reinigen mit einem feuchten Tuch. Kein Wasch-, Lösungs-, Bleich- und Abreibungsmittel benutzen.
Limpiar con agua caliente y con trapo húmedo. No utilizar detergente, solvente, decolorante y agente abrasivo.

100% CO

≥ 20.000 cicli
≥ 20.000 cycles
≥ 20.000 cycles
≥ 20.000 Zyklen
≥ 20.000 ciclos

UNI EN ISO 105 B02 > 4

Soddisfatto UNI EN ISO 105x12 - gradi 4 su gradi 5 max
Complied with UNI EN ISO 105x12 - degress 4 on degress 5 max
Réponse favorable au UNI EN ISO 105x12 - grés 4, sur grés 5 max
UNI EN ISO 105x12 - 4 Grade, 5 max
UNI EN ISO 105x12 - 4 grados, 5 max

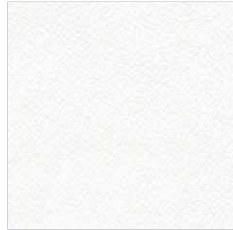
CATEGORIA A

FINTA PELLE - SIMIL LEATHER - SIMILICUIR - KUNSTLEDER - POLIPIEL

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A 96



A 95



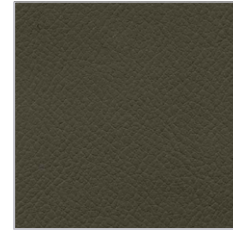
A 94



A 92



A 93



A 73



A 89



A 80



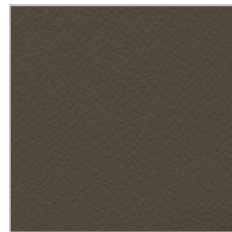
A 72



A 91



A 90



A 71



A 82



A 70



CATEGORIA A

FINTA PELLE
SIMIL LEATHER
SIMILICUIR
KUNSTLEDER
POLIPIEL

CATEGORIA A - CATEGORY A - CATEGORIE A - KATEGORIE A - CATEGORIA A

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

15% PL - 85% PVC

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

50.000 cicli
50.000 cycles
50.000 cycles
50.000 Zyklen
50.000 ciclos

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL

Soddisfatto Xenotest gradi 6 su gradi 8 max
Complied with Xenotest degrees 6 on degrees 8 max
Réponse favorable au Xenotest grés 6, grés 8 max
Xenotest bestanden 6 Grade auf 8 Grade max
Cumple con el Xenotest grados 6, grados 8 max

LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

Pulire con acqua calda e un panno umido. Non usare detersivi, solventi, candeggianti, abrasivi.
Clean with warm and damp cloth. Do not use detergents, solvents, bleached, abrasives.
Nettoyer avec de l'eau chaude et un chiffon humide. Ne pas employer de détergents, solvants, blanchisseurs, abrasifs
Reinigen mit einem feuchten Tuch. Kein Wasch-, Lösungs-, Bleich- und Abreibungsmittel benutzen.
Limpiar con agua caliente y con trapo húmedo. No utilizar detergente, solvente, decolorante y agente abrasivo.

CATEGORIA B

NYLON - NYLON - NYLON - NYLON - NYLON

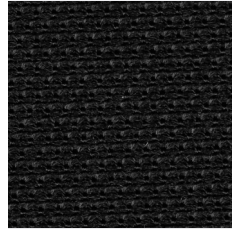
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B 01



B 02



Island



CATEGORIA B

NYLON
NYLON
NYLON
NYLON
NYLON

CATEGORIA B - CATEGORY B - CATEGORIE B - KATEGORIE B - CATEGORIA B

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLO SFREGAMENTO
FRICTION STRENGTH
RESISTANCE AU FROTTEMENT
SCHEUERFESTIGKEIT
RESISTENCIA A LA FROTACION

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL

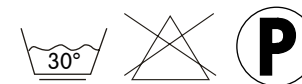
LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

100% Nylon
(Support film PVC)

50.000 cicli
50.000 cycles
50.000 cycles
50.000 Zyklen
50.000 ciclos

5 (UNI EN ISO 105 X12:97)

Soddisfatto Xenotest gradi 5 su gradi 8 max
Complied with Xenotest degrees 5 on degrees 8 max
Réponse favorable au Xenotest grés 6, grés 8 max
Xenotest bestanden 5 Grade auf 8 Grade max
Cumple con el Xenotest grados 5, grados 8 max



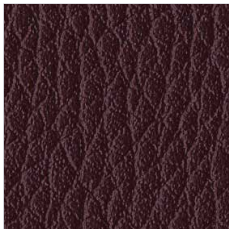
CATEGORIA C

FINTA PELLE IGNIFUGA - FIRE RETARDANT SIMIL LEATHER - SIMILICUIR NON-FEU - FEUERHEMMENDER KUNSTLEDER - POLIPIEL IGNÍFUGA

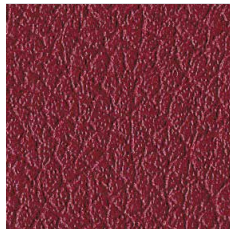
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C 18



C 11



C 12



C 13



C 15



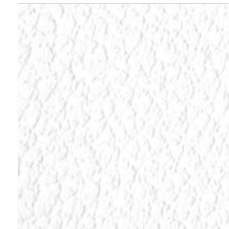
C 10



C 17



C 14



C 21



C 20



C 22





CATEGORIA C

FINTA PELLE IGNIFUGA
FIRE RETARDANT SIMIL LEATHER
SIMILICUIR NON-FEU
FEUERHEMMENDER KUNSTLEDER
POLIPIEL IGNÍFUGA

CATEGORIA C - CATEGORY C - CATEGORIE C - CATEGORIE C - CATEGORIA C

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

Pulire con un panno umido. Per le macchie ostinate utilizzare un sapone neutro. Non usare detersivi, solventi, candeggianti, abrasivi.
Clean with warm and damp cloth. More difficult stains can be removed with neutral soap. Do not use detergents, solvents, bleached, abrasives.
Nettoyer avec de l'eau chaude et un chiffon humide. Pour les taches persistantes utiliser un savon neutre. Ne pas employer de détergents, solvants, blanchisseurs, abrasifs.
Reinigen mit einem feuchten Tuch. Neutralseife benutzen, um Schmutzflecken zu reinigen. Kein Wasch-, Lösungs-, Bleich- und Abreibungsmittel benutzen.
Limpiar con trapo humedo. Utilizar jabón neutro para limpiar manchas. No utilizar detergentes, solventes, decolorantes y agentes abrasivos.

85% PVC - 15% CO

150.000 cicli
150.000 cycles
150.000 cycles
150.000 Zyklen
150.000 ciclos

Soddisfatto Xenotest gradi 6 su gradi 8 max
Complied with Xenotest degrees 6 on degrees 8 max
Réponse favorable au Xenotest grés 6, grés 8 max
Xenotest bestanden 6 Grade auf 8 Grade max
Cumple con el Xenotest grados 6, grados 8 max

M1

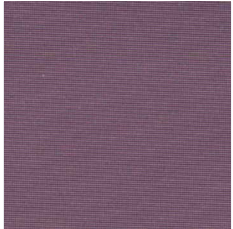
CATEGORIA C

FINTA PELLE IGNIFUGA - FIRE RETARDANT SIMIL LEATHER - SIMILICUIR NON-FEU - FEUERHEMMENDER KUNSTLEDER - POLIPIEL IGNÍFUGA

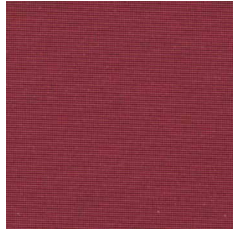
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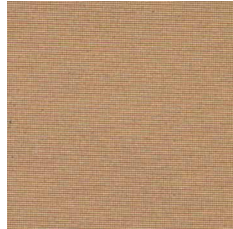
C 60



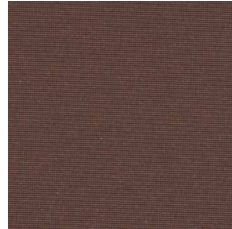
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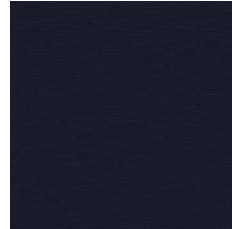
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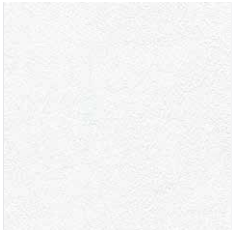
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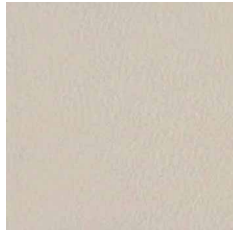
C 64



C 90



C 94



C 95



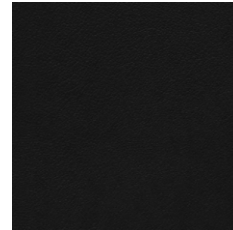
C 92



C 91



C 93





CATEGORIA C

FINTA PELLE IGNIFUGA
FIRE RETARDANT SIMIL LEATHER
SIMILICUIR NON-FEU
FEUERHEMMENDER KUNSTLEDER
POLIPIEL IGNÍFUGA

CATEGORIA C - CATEGORY C - CATEGORIE C - KATEGORIE C - CATEGORIA C

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



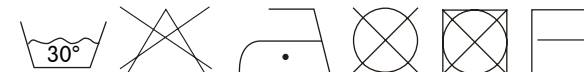
LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

72% PVC - 25% CO - 3% PU

≥ 50.000 cicli
≥ 50.000 cycles
≥ 50.000 cycles
≥ 50.000 Zyklen
≥ 50.000 ciclos

Soddisfatto Xenotest gradi 6 su gradi 8 max
Complied with Xenotest degrees 6 on degrees 8 max
Réponse favorable au Xenotest grés 6, grés 8 max
Xenotest bestanden 6 Grade auf 8 Grade max
Cumple con el Xenotest grados 6, grados 8 max

UNI 9175 CLASSE 1.IM
BS 5852 CRIB 5 (C90÷C95 only)
BS 5852-1 PART 1
IMO RESOLUTION A.652 (16)
EN 1021-2
TB 117



CATEGORIA C

FINTA PELLE IGNIFUGA - FIRE RETARDANT SIMIL LEATHER - SIMILICUIR NON-FEU - FEUERHEMMENDER KUNSTLEDER - POLIPIEL IGNÍFUGA

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C45



C46



C47



C48





CATEGORIA C

FINTA PELLE IGNIFUGA
FIRE RETARDANT SIMIL LEATHER
SIMILICUIR NON-FEU
FEUERHEMMENDER KUNSTLEDER
POLIPIEL IGNÍFUGA

CATEGORIA C - CATEGORY C - CATEGORIE C - KATEGORIE C - CATEGORIA C

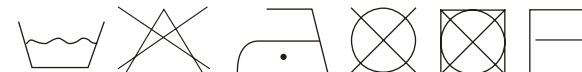
COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO



80% PVC - 2% PU
18% PES

50.000 cicli
50.000 cycles
50.000 cycles
50.000 Zyklen
50.000 ciclos

UNI 9175 CLASSE 1.IM
EN 1021-2

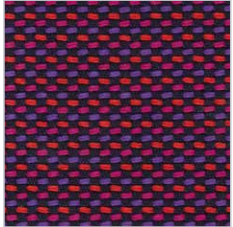
CATEGORIA C

TESSUTO - FABRIC - TISSU - STOFFE - TELA

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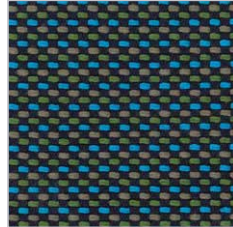
C 36



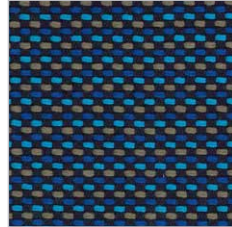
C 37



C 38



C 39



CATEGORIA C

TESSUTO
FABRIC
TISSU
STOFFE
TELA

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

94% CO - 6% PA

40.000 cicli
40.000 cycles
40.000 cycles
40.000 Zyklen
40.000 ciclos



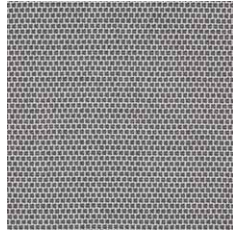
CATEGORIA C

TESSUTO IGNIFUGO - FIRE RETARDANT FABRIC - TISSU NON-FEU - FEUERHEMMENDE STOFFE - TELA IGNÍFUGA

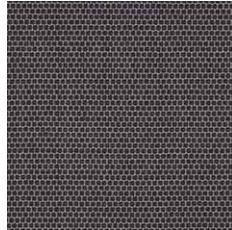
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C 101



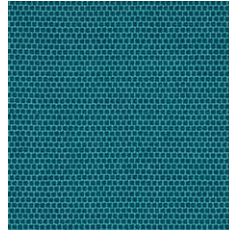
C 86



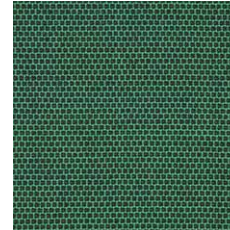
C 100



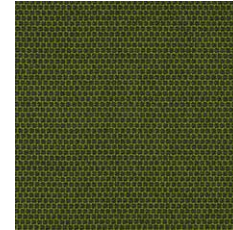
C 83



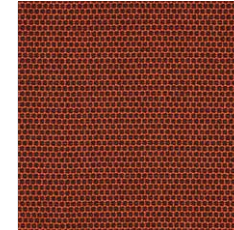
C 88



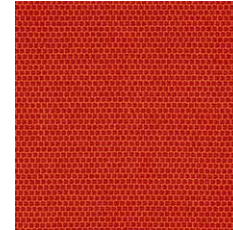
C 84



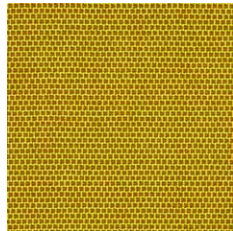
C 89



C 85



C 87





CATEGORIA C

TESSUTO IGNIFUGO
FIRE RETARDANT FABRIC
TISSU NON-FEU
FEUERHEMMENDE STOFFE
TELA IGNÍFUGA

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

WOOL 54% - PE 44% - PA 2%

100.000 cicli
100.000 cycles
100.000 cycles
100.000 Zyklen
100.000 ciclos

scala 1-8, max.8 - EN ISO 105 - B02

BS EN 1021 1&2
BS 5852 PART 1 0,1
TB 117



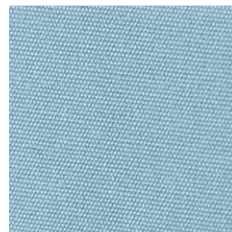
D 31



D 32



D 33



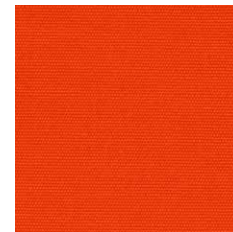
D 34



D 35



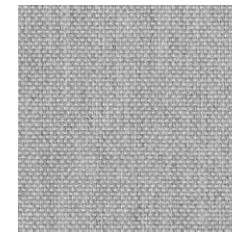
D 36



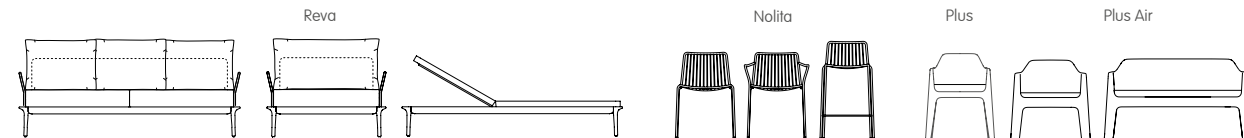
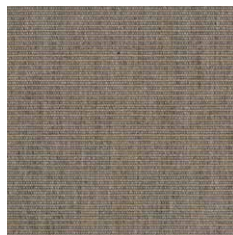
D 37



D 38



D 39





CATEGORIA D

TESSUTO
FABRIC
TISSU
STOFFE
TELA

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL

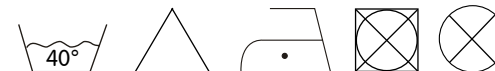


LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

100% Acrilico idrorepellente
100% Acrylic waterproof
100% Acrylique hydrofuge
100% Acryl wasserabweisend
100% Acrílico hidrófugo

10.000 cicli
10.000 cycles
10.000 cycles
10.000 Zyklen
10.000 ciclos

Soddisfatto Xenotest gradi 7 su gradi 8 max
Complied with Xenotest degrees 7 on degrees 8 max
Réponse favorable au Xenotest grés 7, grés 8 max
Xenotest bestanden 7 Grade auf 8 Grade max
Cumple con el Xenotest grados 7, grados 8 max



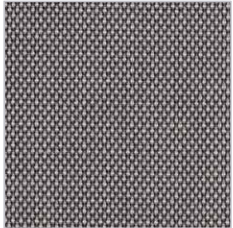
CATEGORIA D

TESSUTO IGNIFUGO - FIRE RETARDANT FABRIC - TISSU NON-FEU - FEUERHEMMENDE STOFFE - TELA IGNÍFUGA

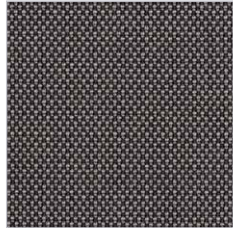
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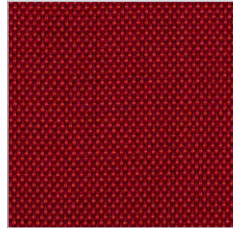
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D 41



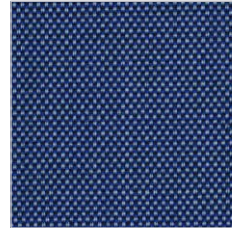
D 42



D 43



D 44





CATEGORIA D

TESSUTO IGNIFUGO
FIRE RETARDANT FABRIC
TISSU NON-FEU
FEUERHEMMENDE STOFFE
TELA IGNÍFUGA

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

88% WOOL - 12% POLYAMIDE

100.000 cicli
100.000 cycles
100.000 cycles
100.000 Zyklen
100.000 ciclos

5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)

UNI 9175 CLASSE 1.IM
BS 5852 PART 1 0,1
BS EN 1021 1&2
TB 117



CATEGORIA E

VELLUTO - VELVET - VELOURS - VELVETINE - TERCIOPELO

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E 01



E 02



E 03



E 04



E 05



CATEGORIA E

VELLUTO
VELVET
VELOURS
VELVETINE
TERCIOPELO

CATEGORIA E - CATEGORY E - CATEGORIE E - KATEGORIE E - CATEGORIA E

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL

LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

100% CO

50.000 cicli
50.000 cycles
50.000 cycles
50.000 Zyklen
50.000 ciclos

Soddisfatto Xenotest gradi 5±1 su gradi 6 max
Complied with Xenotest degrees 5±1 on degrees 6 max
Réponse favorable au Xenotest grés 5±1, grés 6 max
Xenotest bestanden 5±1 Grade auf 6 Grade max
Cumple con el Xenotest grados 5±1, grados 6 max



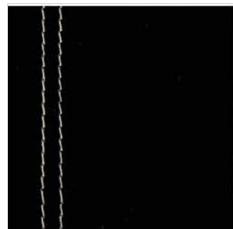
CATEGORIA F

CUOIO NATURALE - GENUINE LEATHER - CUIR NATUREL - NATURAL LEDER - CUERO NATURAL

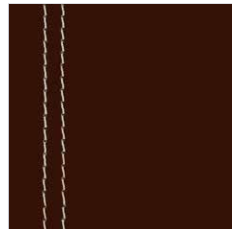
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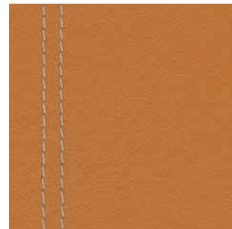
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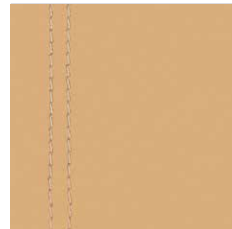
F 01



F 04



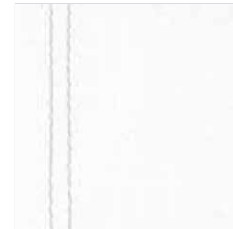
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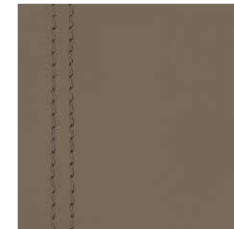
F 06



F 07



F 08



F 09



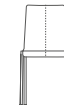
Gliss



Inga



Kuadra



Kuadra XL



Malmö



Mood



Woody



CATEGORIA F

CUOIO NATURALE
GENUINE LEATHER
CUIR NATUREL
NATURAL LEDER
CUERO NATURAL

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALLO SFREGAMENTO
FRICTION STRENGTH
RESISTANCE AU FROTTEMENT
SCHEUERFESTIGKEIT
RESISTENCIA A LA FROTACION

LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

Cuoio naturale, conciato con sostanze vegetali.
Natural-Leder, pflanzlich gegerbt.
Genuine leather, tanned with vegetable substances.
Cuir Naturel, corroyé avec substances végétales.
Cuero natural curtido con substancias vegetales.

Soddisfacente sino a max 700 abrasioni all'umido e 1000 abrasioni al secco.
Satisfactory up to maximum 700 abrasions in humid
environment and 1000 abrasions in dry environment.
Valable jusqu'à un maximum de 700 abrasions à l'humide
et 1000 abrasion au sèche.
Max 700 Abriebe nass und 1000 Abriebe trocken.
Cumple max con 700 abrasiones al humedo y 1000 abrasiones al seco.

Pulire con un panno umido d'acqua.
Clean with an umid cloth in water.
Nettoyer avec un chiffon humide d'eau.
Reinigen mit durchfeuchtes Tuch und Neutralseife.
Limpiar con un trapo húmedo de agua.

CATEGORIA F - CATEGORY F - CATEGORIE F - KATEGORIE F - CATEGORIA F

CATEGORIA F

CUOIO RIGENERATO - REGENERATED LEATHER - CUIR RECONSTITUE - LEDERFASERSTOFF - REGENERADO DE CUERO

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F 11



F12



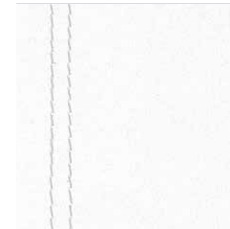
F13



F 17



F 18



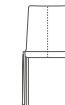
F 19



Inga



Kuadra



Kuadra XL



Malmö



Trend



CATEGORIA F

CUOIO RIGENERATO
REGENERATED LEATHER
CUIR RECONSTITUE
LEDERFASERSTOFF
REGENERADO DE CUERO

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALLO STRAPPO
TEARS STRENGTH
RESISTANCE AUX ACCROCS
WEITERREISSWIDERSTAND
RESISTENCIA AL DESGARRO

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL

LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

Ritagli e rasatura di cuoio conciato legati con lattice di gomma naturale.
Tanned leather cuttings and shavings linked with natural rubber lattex.
Chutes et rasage de cuir tanné liés avec latex de gomme naturelle.
Abschnitte und Späne aus gegerbtem Leder gebunden mit Latex von Naturkautschuk.
Recortes y corte de cuero curtido unidos con latex de goma natural.

28 N (UNI ISO 3377)

Soddisfatto Xenotest: Scala di grigi gradi 5 su gradi 8 max.
Scala di blu, gradi 6 su 8 max.
Complied with Xenotest: greychromatic Scale degrees 5 on degrees 8 max.
Blu chromatic Scale degrees 6 on degrees 8 max.
Réponse favorable au Xenotest: echelle chromatique du gris grés 5, sur grés 8 max.
Echelle chromatique du bleu grés 6, sur grés 8 max.
Xenotest bestanden graufarbenfolge Grade 5, Grade 8 max.
Blufarbenfolge Grade 6, Grade 8 max.
Cumple con el Xenotest escala de grises grados 5, grados 8 max.
escala de azules grados 6, grados 8 max.

Pulire con un panno umido d'acqua.
Clean with an umid cloth in water.
Nettoyer avec un chiffon humide d'eau.
Reinigen mit durchfeuchtes Tuch und Neutralseife.
Limpiar con un trapo húmedo de agua.

CATEGORIA G

LANA IGNIFUGA - FIRE RETARDANT WOOL - LAINE NON-FEU - FEUERHEMMENDE WOLLE - LANA IGNÍFUGA

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G 110



G 111



G 112



G 113



G 114



G 115



G 116





CATEGORIA G

LANA IGNIFUGA
FIRE RETARDANT WOOL
LAINE NON-FEU
FEUERHEMMENDE WOLLE
LANA IGNÍFUGA

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

100% Lana
100% Wool
100% Laine
100% Wolle
100% Lana virgen

45.000 cicli
45.000 cycles
45.000 cycles
45.000 Zyklen
45.000 ciclos

5-6 (ISO 1-8)
5-6 (ISO 1-8)
5-6 (ISO 1-8)
5-6 (ISO 1-8)
5-6 (ISO 1-8)

AS/NZS 1530.3
BS 5852 CRIB 5
BS 5852 PART 1
BS5867 PART 2 TYPE B
DIN 4102 B2
EN 1021-1/2
EN 13501, C-S1, D0, GLUED

IMO FTP CODE 2010 PART 8
NF D 60 013
NFPA 260
UNI 9175 CLASSE 1.IM
TB 117
ÖNORM B1/Q1



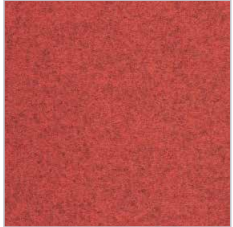
CATEGORIA G

LANA IGNIFUGA - FIRE RETARDANT WOOL - LAINE NON-FEU - FEUERHEMMENDE WOLLE - LANA IGNÍFUGA

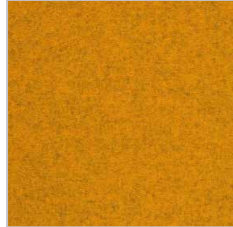
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G 21



G 22



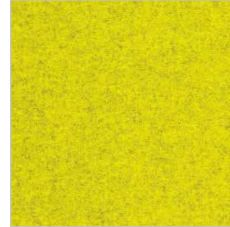
G 23



G 24



G 25





CATEGORIA G

LANA IGNIFUGA
FIRE RETARDANT WOOL
LAINE NON-FEU
FEUERHEMMENDE WOLLE
LANA IGNÍFUGA

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

100% Lana
100% Wool
100% Laine
100% Wolle
100% Lana virgen

45.000 cicli
45.000 cycles
45.000 cycles
45.000 Zyklen
45.000 ciclos

5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)

UNI 9175 CLASSE 1.IM
BS 5852 CRIB 5
BS 5852 PART 1
BS 5867 PART 2 TYPE B
AS/NZS 1530.3
DIN 4102 B2
EN 13501, C-S1, D0

IMO FTP CODE 2010 PART 8
NF D 60 013
NFPA 260
TB 117
ÖNORM B1/Q1
EN 1021 – 1 / 2



CATEGORIA G

TESSUTO IGNIFUGO - FIRE RETARDANT FABRIC - TISSU NON-FEU - FEUERHEMMENDE STOFFE - TELA IGNÍFUGA

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G 07



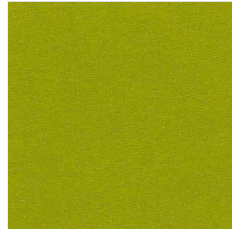
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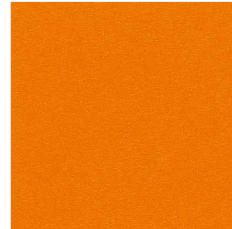
G 09



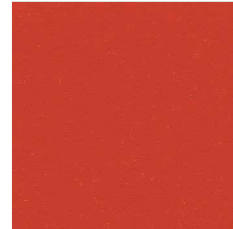
G 01



G 04



G 08





CATEGORIA G

TESSUTO IGNIFUGO
FIRE RETARDANT FABRIC
TISSU NON-FEU
FEUERHEMMENDE STOFFE
TELA IGNÍFUGA

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

88% PL - 12% PU

150.000 cicli
150.000 cycles
150.000 cycles
150.000 Zyklen
150.000 ciclos

Soddisfatto Xenotest gradi 5 su gradi 8 max
Complied with Xenotest degrees 5 on degrees 8 max
Réponse favorable au Xenotest grés 5, grés 8 max
Xenotest bestanden 5 Grade auf 8 Grade max
Cumple con el Xenotest grados 5, grados 8 max

UNI 9175 CLASSE 1.IM
BS 5852 PART 1 0,1
BS EN 1021 1&2
ÖNORM B 3825-B2-3800-Q1 UK
NF P 92-503 M3
TB 117



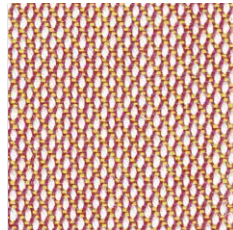
CATEGORIA G

TESSUTO IGNIFUGO - FIRE RETARDANT FABRIC - TISSU NON-FEU - FEUERHEMMENDE STOFFE - TELA IGNÍFUGA

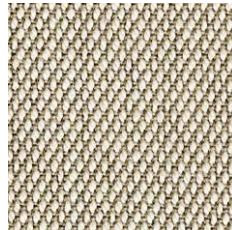
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G 59



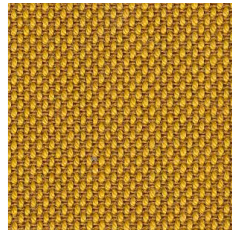
G 66



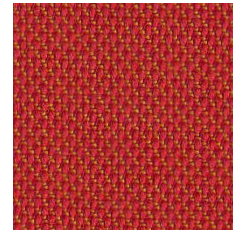
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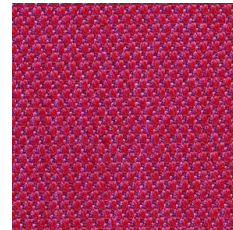
G 67



G 69



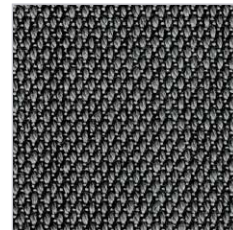
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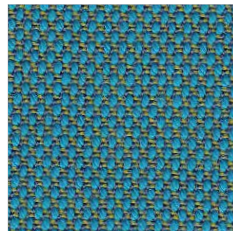
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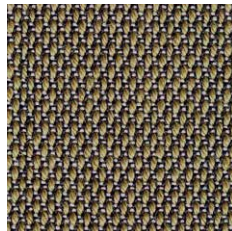
G 62



G 68



G 64



G 65





CATEGORIA G

TESSUTO IGNIFUGO
FIRE RETARDANT FABRIC
TISSU NON-FEU
FEUERHEMMENDE STOFFE
TELA IGNÍFUGA

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

90% Lana vergine, pettinata - 10% Nylon
90% Worsted pure new wool - 10% Nylon
90% Pure laine vierge cardée - 10% Nylon
90% Gekämmte Feinwolle - 10% Nylon
90% Pura lana peinada - 10% Nylon

80.000 cicli
80.000 cycles
80.000 cycles
80.000 Zyklen
80.000 ciclos

5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)

UNI 9175 CLASSE 1.IM
BS 5852 PART 1
AS/NZS 1530.3
AS/NZS 3837 CLASS 2
DIN 4102 B2
IMO FTP CODE 2010 PART 8

NF D 60 013
NFPA 260
TB 117
ÖNORM B1/Q1
EN 1021 - 1 / 2



CATEGORIA G

TESSUTO IGNIFUGO - FIRE RETARDANT FABRIC - TISSU NON-FEU - FEUERHEMMENDE STOFFE - TELA IGNÍFUGA

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G 71



G 72



G 74



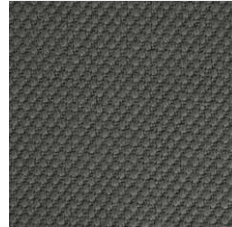
G 70



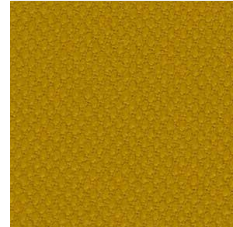
G 75



G 73



G 78





CATEGORIA G

TESSUTO IGNIFUGO
FIRE RETARDANT FABRIC
TISSU NON-FEU
FEUERHEMMENDE STOFFE
TELA IGNÍFUGA

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

90% Lana vergine, pettinata - 10% Nylon
90% Worsted pure new wool - 10% Nylon
90% Pure laine vierge cardée - 10% Nylon
90% Gekämmte Feinwolle - 10% Nylon
90% Pura lana peinada - 10% Nylon

80.000 cicli
80.000 cycles
80.000 cycles
80.000 Zyklen
80.000 ciclos

5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)

UNI 9175 CLASSE 1.IM
BS 5852 PART 1
AS/NZS 1530.3
AS/NZS 3837 CLASS 2
DIN 4102 B2
IMO FTP CODE 2010 PART 8

NF D 60 013
NFPA 260
TB 117
ÖNORM B1/Q1
EN 1021 - 1 / 2



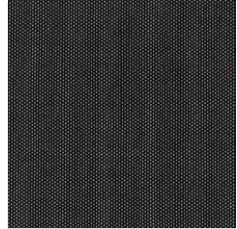
CATEGORIA G

TESSUTO IGNIFUGO - FIRE RETARDANT FABRIC - TISSU NON-FEU - FEUERHEMMENDE STOFFE - TELA IGNÍFUGA

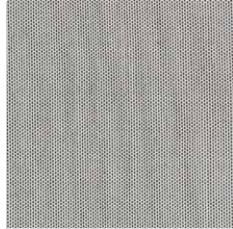
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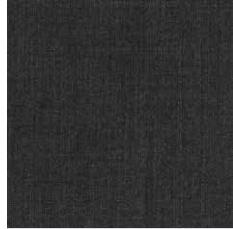
G 100



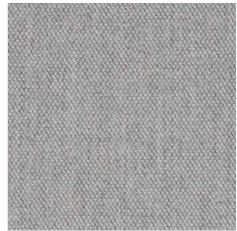
G 101



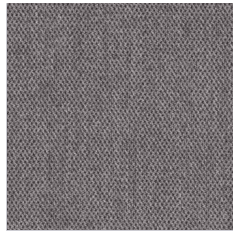
G 102



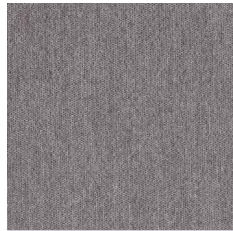
G 120



G 121



G 122





CATEGORIA G

TESSUTO IGNIFUGO
FIRE RETARDANT FABRIC
TISSU NON-FEU
FEUERHEMMENDE STOFFE
TELA IGNÍFUGA

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

G100+G102:
90% Lana vergine, pettinata - 10% Nylon
90% Worsted pure new wool - 10% Nylon
90% Pure laine vierge cardée - 10% Nylon
90% Gekämmte Feinwolle - 10% Nylon
90% Pura lana peinada - 10% Nylon

50.000 cicli
50.000 cycles
50.000 cycles
50.000 Zyklen
50.000 ciclos

6-7 (ISO1-8)

G120+G122:
100% Lana vergine, pettinata
100% Worsted pure new wool
100% Pure laine vierge cardée
100% Gekämmte Feinwolle
100% Pura lana peinada

75-100.000 cicli
75-100.000 cycles
75-100.000 cycles
75-100.000 Zyklen
75-100.000 ciclos

6-7 (ISO1-8) 110 4-5

UNI 9175 CLASSE 1.IM
BS 5852 PART 1
DIN 4102 B2
IMO FTP CODE 2010 PART 8
NF D 60 013
NFPA 260
TB 117
ÖNORM B1/Q1
EN 1021 - 1 / 2



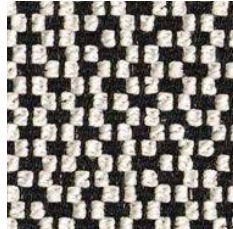
CATEGORIA G

TESSUTO IGNIFUGO - FIRE RETARDANT FABRIC - TISSU NON-FEU - FEUERHEMMENDE STOFFE - TELA IGNÍFUGA

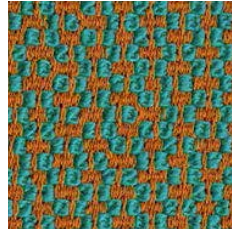
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G 130



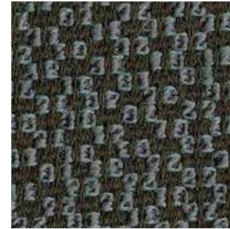
G 131



G 132



G 133





CATEGORIA G

TESSUTO IGNIFUGO
FIRE RETARDANT FABRIC
TISSU NON-FEU
FEUERHEMMENDE STOFFE
TELA IGNÍFUGA

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

95% WV - 5% PA

60.000 cicli
60.000 cycles
60.000 cycles
60.000 Zyklen
60.000 ciclos

min. 5-8 - EN ISO 105 - B02

UNI 9175 CLASSE 1.IM
BS 5852 PART 1
BS 5852 (PART 2) CRIB 5
EN 13501-1
EN 1021 1&2
FAR 25.853 (12 sec.vertical)
TB 117
DIN 4102-1 B2
IMO:MED 2014/90/EU



CATEGORIA H

FINTA PELLE IGNIFUGA - FIRE RETARDANT SIMIL LEATHER - SIMILICUIR NON-FEU - FEUERHEMMENDER KUNSTLEDER - POLIPIEL IGNÍFUGA

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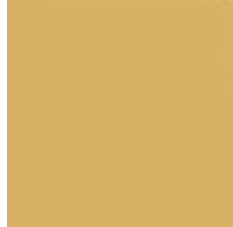
H 30



H 29



H 28



H 27



H 24



H 22



H 23



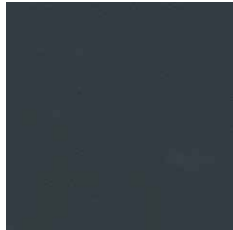
H 21



H 20



H 26



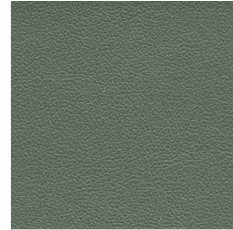
H 31



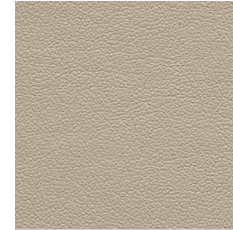
H 32



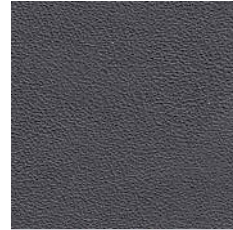
H 33



H 34



H 35





CATEGORIA H

FINTA PELLE IGNIFUGA
FIRE RETARDANT SIMIL LEATHER
SIMILICUIR NON-FEU
FEUERHEMMENDER KUNSTLEDER
POLIPIEL IGNÍFUGA

CATEGORIA H - CATEGORY H - CATEGORIE H - KATEGORIE H - CATEGORIA H

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

Pulire con un panno umido d'acqua.
Non usare detersivi, solventi, candeggianti, abrasivi.
Clean with an umid cloth in water. Do not use detergents, solvents, bleached, abrasives.
Nettoyer avec un chiffon humide d'eau. Ne pas employer de détergents, solvants, blanchisseurs, abrasifs.
Reinigen mit durchfeuchtes Tuch und Neutralseife.
Neutralseife benutzen, um Schmutzflecken zu reinigen. Kein Wasch-, Lösungs-, Bleich- und Abreibungsmittel benutzen.
Limpiar con un trapo húmedo de agua. Utilizar jabón neutro para limpiar manchas.
No utilizar detergentes, solventes, decolorantes y agentes abrasivos.

63% PU - 37% CO

150.000 cicli
150.000 cycles
150.000 cycles
150.000 Zyklen
150.000 ciclos

Soddisfatto Xenotest gradi 5/6 su gradi 8 max
Complied with Xenotest degrees 5/6 on degrees 8 max
Réponse favorable au Xenotest grés 5/6, grés 8 max
Xenotest bestanden 5/6 Grade auf 8 Grade max
Cumple con el Xenotest grados 5/6, grados 8 max

UNI 9175 CLASSE 1.IM
BS 5852 CRIB 5
BS 5852 PART 1
IMO RESOLUTION A.652 (16)
EN 1021-2
TB 117

CATEGORIA H

FINTA PELLE IGNIFUGA - FIRE RETARDANT SIMIL LEATHER - SIMILICUIR NON-FEU - FEUERHEMMENDER KUNSTLEDER - POLIPIEL IGNÍFUGA

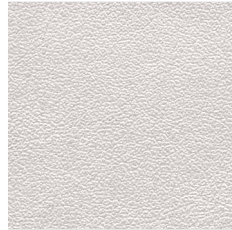
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H 80



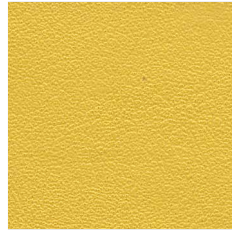
H 81



H 82



H 83



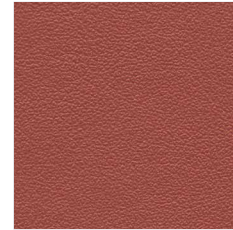
H 84



H 85



H 86



H87



H 88



H 89



H 90





CATEGORIA H

FINTA PELLE IGNIFUGA
FIRE RETARDANT SIMIL LEATHER
SIMILICUIR NON-FEU
FEUERHEMMENDER KUNSTLEDER
POLIPIEL IGNÍFUGA

CATEGORIA H - CATEGORY H - CATEGORIE H - KATEGORIE H - CATEGORIA H

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

Pulire con un panno umido d'acqua.
Non usare detersivi, solventi, candeggianti, abrasivi.
Clean with an umid cloth in water. Do not use detergents, solvents, bleached, abrasives.
Nettoyer avec un chiffon humide d'eau. Ne pas employer de détergents, solvants, blanchisseurs, abrasifs.
Reinigen mit durchfeuchtes Tuch und Neutralseife.
Neutralseife benutzen, um Schmutzflecken zu reinigen. Kein Wasch-, Lösungs-, Bleich- und Abreibungsmittel benutzen.
Limpiar con un trapo húmedo de agua. Utilizar jabón neutro para limpiar manchas.
No utilizar detergentes, solventes, decolorantes y agentes abrasivos.

63% PU - 37% CO

150.000 cicli
150.000 cycles
150.000 cycles
150.000 Zyklen
150.000 ciclos

Soddisfatto Xenotest gradi 5/6 su gradi 8 max
Complied with Xenotest degrees 5/6 on degrees 8 max
Réponse favorable au Xenotest grés 5/6, grés 8 max
Xenotest bestanden 5/6 Grade auf 8 Grade max
Cumple con el Xenotest grados 5/6, grados 8 max

UNI 9175 CLASSE 1.IM
BS 5852 CRIB 5
BS 5852 - 1 PART 1
IMO RESOLUTION A.652 (16)
EN 1021-2
TB 117

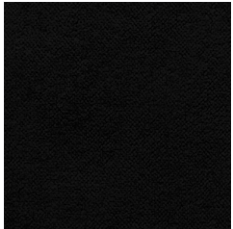
CATEGORIA H

VELLUTO IGNIFUGO - FIRE RETARDANT VELVET - VELOURS NON-FEU - FEUERHEMMENDE VELVETINE - TERCIOPELO IGNÍFUGO

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H 41



H 40



H 44



H 45



H 46



H 51



H 53



H 52



H 42



H 47



H 48



H 43



H 49



H 50





CATEGORIA H

VELLUTO IGNIFUGO
FIRE RETARDANT VELVET
VELOURS NON-FEU
FEUERHEMMENDE VELVETINE
TERCIOPELO IGNÍFUGO

CATEGORIA H - CATEGORY H - CATEGORIE H - KATEGORIE H - CATEGORIA H

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

100% TREVIRA CS ®

100.000 cicli
100.000 cycles
100.000 cycles
100.000 Zyklen
100.000 ciclos

Soddisfatto Xenotest gradi 5±1 su gradi 6 max
Complied with Xenotest degrees 5±1 on degrees 6 max
Réponse favorable au Xenotest grés 5±1, grés 6 max
Xenotest bestanden 5±1 Grade auf 6 Grade max
Cumple con el Xenotest grados 5±1, grados 6 max

DIN 4102 PARTE 1 CLASSE B1
DIN 4102 CLASSE M1
UNI 9177/87 CLASSE 1
IMO RES. A 652 (16)
BS 5852/90
TB 117



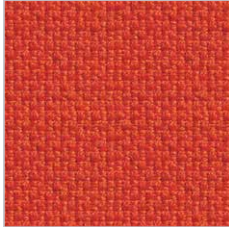
CATEGORIA H

TESSUTO IGNIFUGO - FIRE RETARDANT FABRIC - TISSU NON-FEU - FEUERHEMMENDE STOFFE - TELA IGNÍFUGA

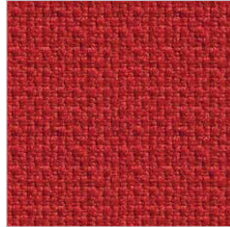
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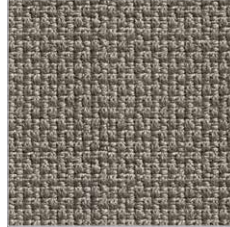
H 60



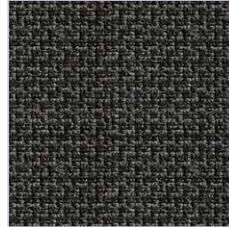
H 61



H 62



H 63



H 64





CATEGORIA H

TESSUTO IGNIFUGO
FIRE RETARDANT FABRIC
TISSU NON-FEU
FEUERHEMMENDE STOFFE
TELA IGNÍFUGA

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

92% Lana vergine - 8% Poliammide
92% Pure new wool - 8% Polyamide
92% Laine vierge - 8% Polyamide
92% Rohwolle - 8% Polyamid
92% Lana virgen - 8% Poliamida

200.000 cicli
200.000 cycles
200.000 cycles
200.000 Zyklen
200.000 ciclos

Soddisfatto Xenotest gradi 5 su gradi 8 max
Complied with Xenotest degrees 5 on degrees 8 max
Réponse favorable au Xenotest grés 5, grés 8 max
Xenotest bestanden 5 Grade auf 8 Grade max
Cumple con el Xenotest grados 5, grados 8 max

UNI 9175 CLASSE 1.IM
BS 5852 PART 1 0,1
BS EN 1021 1&2
TB 117



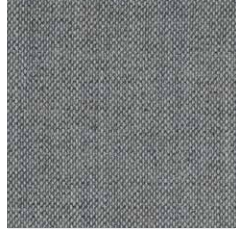
CATEGORIA N

TESSUTO IGNIFUGO - FIRE RETARDANT FABRIC - TISSU NON-FEU - FEUERHEMMENDE STOFFE - TELA IGNÍFUGA

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N 01



N 02



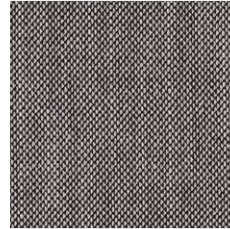
N 03



N 04



N 05





CATEGORIA N

TESSUTO IGNIFUGO
FIRE RETARDANT FABRIC
TISSU NON-FEU
FEUERHEMMENDE STOFFE
TELA IGNÍFUGA

CATEGORIA N - CATEGORY N - CATEGORIE N - KATEGORIE N - CATEGORIA N

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

8% LI - 58% WV - 5% PA - 4% PL - 25% VI

50.000 cicli
50.000 cycles
50.000 cycles
50.000 Zyklen
50.000 ciclos

5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)
5-7 (ISO 1-8)

BS 5852 PART 1
DIN 4102 B2
EN 1021-1/2
TB 117
NFPA 260
AS/NZS 3837 CLASS 2



CATEGORIA P

PELLE MEZZO FIORE - MID-GRAIN LEATHER - CUIR MI-FLEUR - VOLLEDER - PIEL MEDIA FLOR

PBS



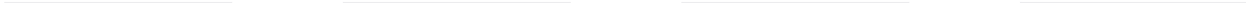
PCO



PMS



PVE



CATEGORIA P

PELLE MEZZO FIORE
MID GRAIN LEATHER
CUIR MI-FLEUR
VOLLEDER
PIEL MEDIA FLOR

CATEGORIA P - CATEGORY P - CATEGORIE P - KATEGORIE P - CATEGORIA P

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL

LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

Pulire con acqua calda e un panno umido. Non usare detersivi, solventi, candeggianti, abrasivi.
Clean with warm and damp cloth. Do not use detergents, solvents, bleached, abrasives.
Nettoyer avec de l'eau chaude et un chiffon humide. Ne pas employer de détergents, solvants, blanchisseurs, abrasifs
Reinigen mit einem feuchten Tuch. Kein Wasch-, Lösungs-, Bleich- und Abreibungsmittel benutzen.
Limpiar con agua caliente y con trapo húmedo. No utilizar detergente, solvente, decolorante y agente abrasivo.

Vera pelle, mezzo fiore
Mid-Grain Leather
Cuir Mi-Fleur
Vollleder
Piel media flor

UNI EN ISO 11640 ISO 105 A03 ≥ 3/4
UNI EN ISO 11640 ISO 105 A03 ≥ 3/4
UNI EN ISO 11640 ISO 105 A03 ≥ 3/4
UNI EN ISO 11640 ISO 105 A03 ≥ 3/4
UNI EN ISO 11640 ISO 105 A03 ≥ 3/4

Soddisfatto Xenotest UNI EN ISO 105 B02 ≥ 5
Complied with Xenotest UNI EN ISO 105 B02 ≥ 5
Réponse favorable au Xenotest UNI EN ISO 105 B02 ≥ 5
Xenotest bestanden UNI EN ISO 105 B02 ≥ 5
Cumple con el Xenotest UNI EN ISO 105 B02 ≥ 5

CATEGORIA P

PELLE MEZZO FIORE - MID GRAIN LEATHER - CUIR MI-FLEUR - VOLLEDER - PIEL MEDIA FLOR

PBI



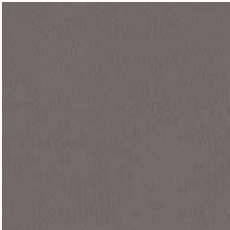
PSA



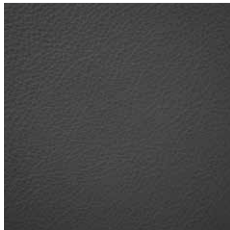
PGC



PGA



PGR



PBE



PTA



PMA



PNE



PRO



PTE



CATEGORIA P

PELLE MEZZO FIORE
MID GRAIN LEATHER
CUIR MI-FLEUR
VOLLEDER
PIEL MEDIA FLOR

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALLO SFREGAMENTO
FRICTION STRENGHT
RESISTANCE AU FROTTEMENT
SCHEUERFESTIGKEIT
RESISTENCIA A LA FROTACION

LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

Pulire con un panno umido d'acqua. Non usare detersivi, solventi, candeggianti, abrasivi.
Clean with an umid cloth in water. Do not use detergents, solvents, bleached, abrasives.
Nettoyer avec un chiffon humide d'eau. Ne pas employer de détergents, solvants, blanchisseurs, abrasifs.
Reinigen mit durchfeuchtes Tuch und Neutralseife.. Neutralseife benutzen, um Schmutzflecken zu reinigen.
Kein Wasch-, Lösungs-, Bleich- und Abreibungsmittel benutzen.
Limpiar con un trapo húmedo de agua. Utilizar jabón neutro para limpiar manchas.
No utilizar detergentes, solventes, decolorantes y agentes abrasivos

Vera pelle, mezzo fiore
Mid-Grain Leather
Cuir Mi-Fleur
Vollleder
Piel media flor

500 cicli
500 cycles
500 cycles
500 Zyklen
500 ciclos

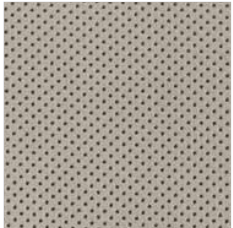
CATEGORIA P

PELLE MEZZO FIORE TRAFORATA - PERFORATED MID GRAIN LEATHER - CUIR MI-FLEUR PERFORÉ - PERFORIERTES NARBENKORRIGIERTES VOLLEDER - PIEL MEDIA FLOR PERFORADA

ALUPRESS
DESIGN
GASTRO • OFFICE • HOME

PEDRALI®

PGCF



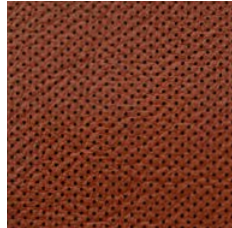
PGRF



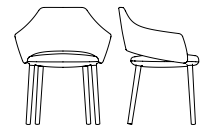
PMAF



PTEF



Vic / Vic Metal



CATEGORIA P

PELLE MEZZO FIORE TRAFORATA
PERFORATED MID GRAIN LEATHER
CUIR MI-FLEUR PERFORÉ
PERFORIERTES NARBENKORRIGIERTES VOLLEDER
PIEL MEDIA FLOR PERFORADA

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALLO SFREGAMENTO
FRICTION STRENGHT
RESISTANCE AU FROTTEMENT
SCHEUERFESTIGKEIT
RESISTENCIA A LA FROTACION

LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

Vera pelle, mezzo fiore traforata
Perforated Mid-Grain Leather
Cuir Mi-Fleur perforé
Perforiertes Narbenkorrigiertes Volleder
Piel media flor perforada

500 cicli
500 cycles
500 cycles
500 Zyklen
500 ciclos

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