sit

collection

TABELLA COLORI

N1 · 2017

ITALPRESS modular office

COLORI POLIPROPILENE

C Crema

A Arancio

B Blu

G Grigio

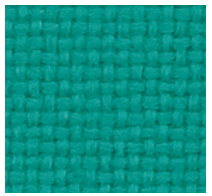
T Tortora

V Verde

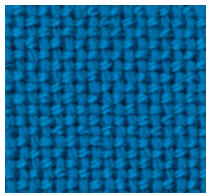
R Rosso

N Nero

CATEGORIA B

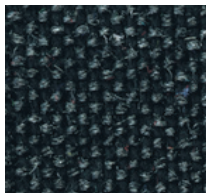


B 251



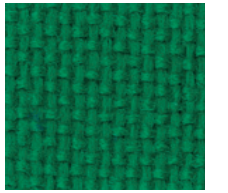
B 264

B 259



B 267

B 266



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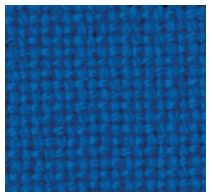

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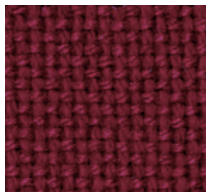


B 265

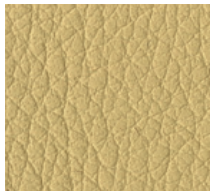
B 254

Tessuto altamente ignifugo
Certificato Classe 1
Ministero dell'Interno
Fireproof fabric - Tissu non feu Brandfester Bezug - Tela ignifuga 100% polipropilene FR - Polypropylene FR (Martindale 80.000)

CATEGORIA C

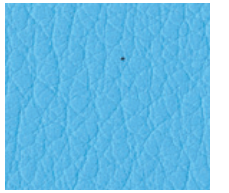
C 40 F

C 41 F



C 42 F

C 43 F



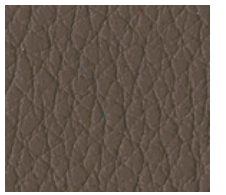
C 44 F

C 45 F

C 46 F

C 47 F

C 48 F



C 49 F

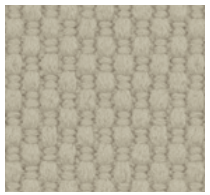
C 50 F

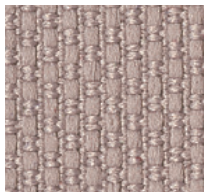
C 51 F

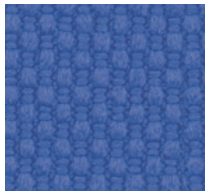
C 52 F

SKILL/SECRET
Resistenza alla fiamma - Fire resistance
Certificato Classe 1 UNI 9175 CL. 1IM - EN 1021 - BS 5852 69% P.V.C. plastifi cato - 30% cotone - 1% poliuretano (Martindale 50.000)

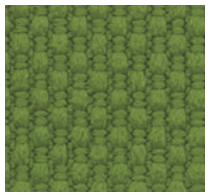
CATEGORIA C


C 381


C 38 T


C 383

C 380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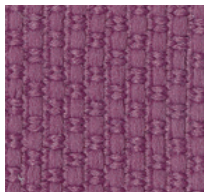
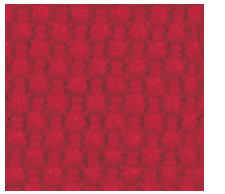

C 38 L

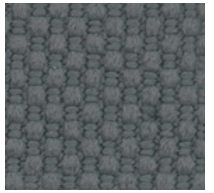
C 38 H


C 382

C 386

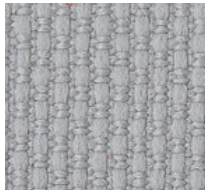
C 387

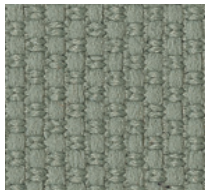
C-38

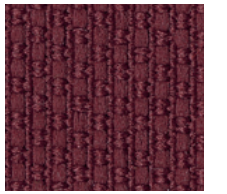

C 384

C 38 A

C 388

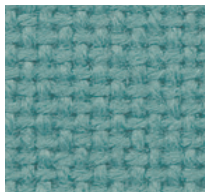

C 38 G

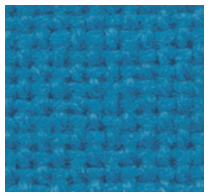

C 38 M


C 38 P

TREVI Tessuto altamente ignifugo

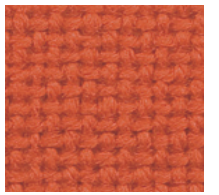
Certificato Classe 1 Ministero dell'Interno Fireproof fabric - Tissu non feu Brandfester Bezug - Tela ignifuga 100% Poliestere Trevira CS (Martindale 70.000)

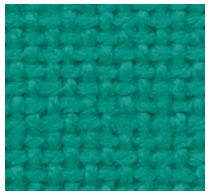

C 321

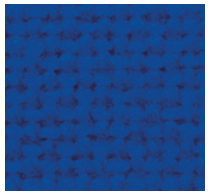

C 314

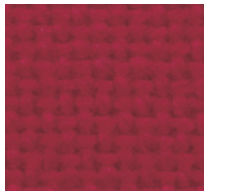
C 300

C 311


C 323


C 306


C 319


C 316

C 310

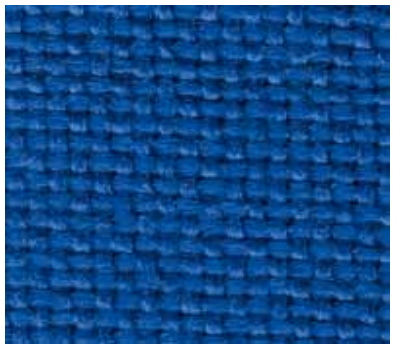
TREVI Tessuto altamente ignifugo

Certificato Classe 1 Ministero dell'Interno Fireproof fabric - Tissu non feu Brandfester Bezug - Tela ignifuga 100% Poliestere Trevira CS (Martindale 120.000)

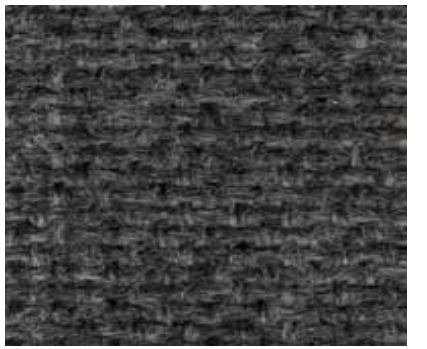
Categoria/Category A
TESSUTO IGNIFUGO

A04 Rosso / Red

A03 Verde / Green



A02 Blu / Blue



A05 Grigio scuro /Dark Gray

A01 Nero / Black

Ignifugo - Fire-retardant:

Classe 1

100% PP

Peso - Weight:

280 g/mq

Martindale:
EN ISO 12945-2/98 >27.000 cicli

Categoria/Category A
FINTA PELLE
CLASSIC

A29 Bianco /
White

A30 Beige /
Beige

A31 Arancio /
Orange

A32 Rosso /
Red

A33 Bordeaux

A34 Blu / Blue

A35 Grigio /
Gray

A36 Nero /
Black

Impermeabilità - Impermeability:

Assenza di ftalati - phthalate free

Solidità alla luce - Light fastness:

ISO105 B02 > 4

18% Poliestere - polyester 82% PVC

Peso - weight:

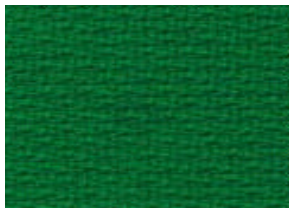
400 ± 5% gr /mq

Martindale:
EN ISO 12945-2/98 >25.000 cicli

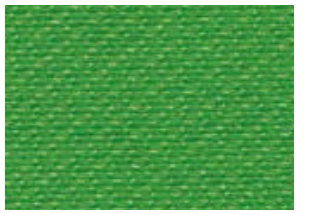
Categoria/Category B
TESSUTO POLIPROPILENE IGNIFUGO

B18 Nero / Black

B20 Blu scuro / Dark blue

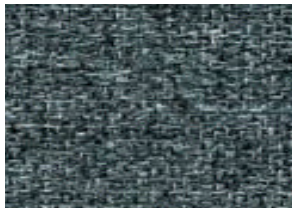


B21 Verde / Green



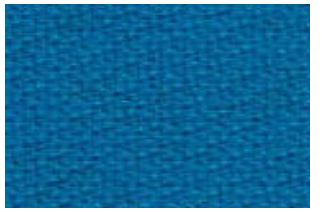
B22 Verde chiaro / Light green

B23 Arancio / Orange



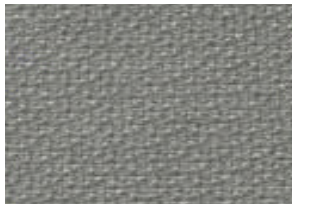
B25 Grigio scuro

B26 Bordeaux



B27 Blu / Blue

B28 Rosso / Red



B30 Grigio / Gray

Resistenza al fuoco - Fire-resistance
Classe 1
B5 5852 Crib 5 using a CM Foam 35 kg/cu.m
En 1021 Part. 1-2 using a CM Foam 35 kg/cu.m
USA Calif. Bull. 117 june 2013
Solidità alla luce - Light fastness (Xenotest):
UNI EN ISO 105 B02 5 ± 1
100% Polipropilene FR - polypropylene FR
Peso - weight:
250 ± 5% g/mq
Martindale:
EN ISO 12947:2000/98
>50.000 cicli

Categoria/Category B
ASCONA

Infiammabilità - inflammability: BS 5852 -1: 1979

Solidità alla luce - Light fastness >4 78% PU 22%PES

Peso - weight: 480 gr/mtl 50.000

Martindale cicli - cycles

B01 Bianco / White

B02 Beige / Beige

B03 Terra / Earth

B04 Marrone / Brown

B05 Arancio / Orange

B06 Rosso / Red

B07 Bordeaux / Bordeaux

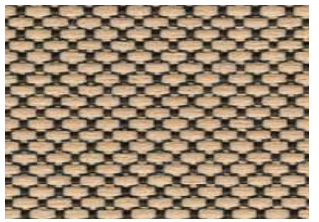
B08 Verde / Green

B09 Blu / Blue

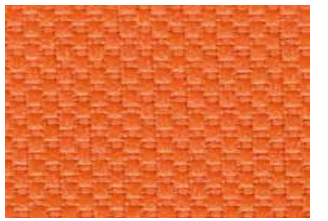
B10 Nero / Black

Categoria/ Category C TESSUTO

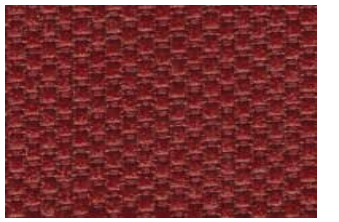
100%
POLIESTERE
FR
Infiammabilità - inflammability
UNI9174-8456 ClassC1
UNI9175 Class1IM / DIN4102 ClassB1
NF92501-7ClassM1 NFD60013 Class
AM18 EN1021-1/2 BSCrib5 BS717
6ClassMediumHazard EN13773Class1
OENORM
3800-1ClassB1 ,Q1,TR1 California
TB117
USA NFPA701
USA NFPA260
Solidità alla luce - Light fastness
(XENOTEST) ISO 105-B02 6 100%
POLIESTERE - POLYESTER Peso -
weight: 430 ± 5% g/mq Martindale:
80.000 Cicli-Cicles

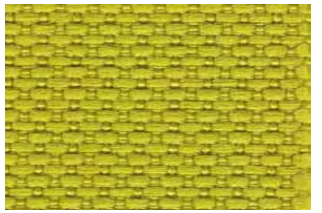

C32 Bianco melange

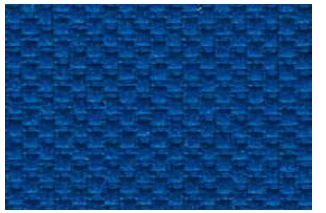
C33 Terra / Earth

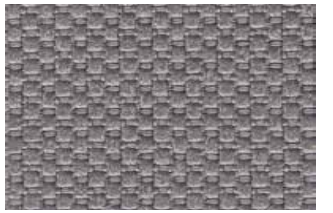

C34 Arancio / Orange

C35 Rosso / Red

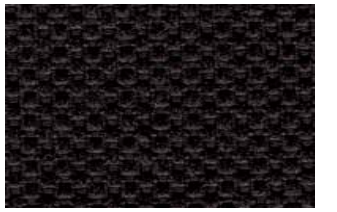

C36 Bordeaux


C37 Verde / Green


C38 Blu / Blue

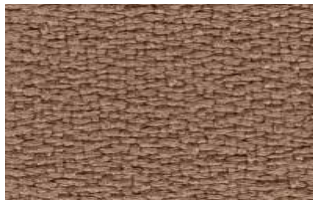

C39 Grigio / Gray

C40 Grigio scuro


C41 Nero / Black

Categoria/ Category C TESSUTO CREP MIRAGE

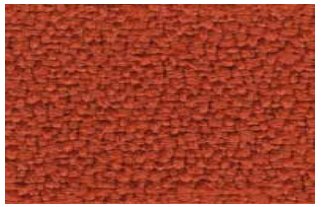
Resistenza al fuoco - fire-resistance
Italia - Classe 1
Germania - B1 DIN 4102
Francia - M1
Austria - B1 OENORM B3825 - Q1
OENORM 3800 Part. 1
BS 5852 Crib 5 using a CM Foam 35
kg/cu.m EN 1021 Part.1-2 using a CM
Foam 35 kg/cu.m USA Calif. Bull. 117
June 2013
EN 13501 - 1esp.1,2 : B-s1 , d0 EN
13773 BurningBehaviour: class 1 EN
ISO 6940/6941
Svizzera - FireProtectionClassification:
5.3 IMO 688 (17)

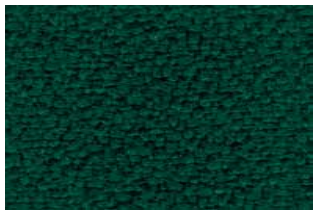

C01 Terra / Earth

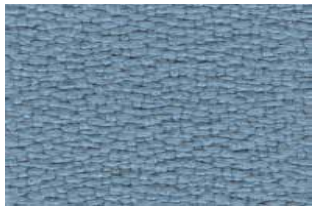
C02 Giallo / Yellow

C03 Arancio / Orange

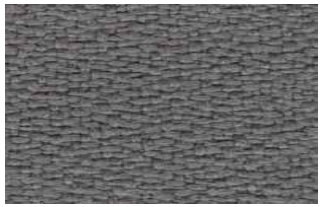
C04 Rosso / Red


C05 Mattone / Brick


C06 Verde scuro


C07 Azzurro

C08 Blu / Blue


C09 Grigio / Gray

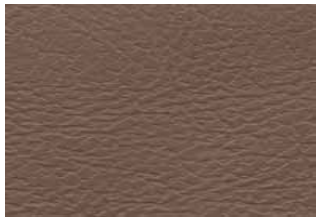
C10 Nero / Black

Categoria/ Category C HAPPY

Infiammabilità - inflammability UNI 9175 (1987)
UNI9175/FA 1 (1994)
CLASSE 1 IM
Solidità alla luce - Light fastness
UNI EN ISO 105-B02:2004 >/= 6
Trattamento antimicrobico
Fungicida/Fungicide
88% PVC 12% poliestere - polyester
Peso - weight:
550± 50 g/mq
Martindale
50.000 cicli- cycles

C22 Bianco / White

C23 Beige / Beige

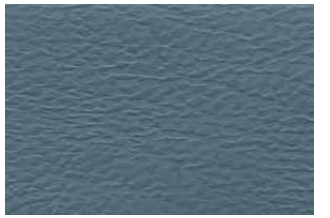

C24 Terra / Earth

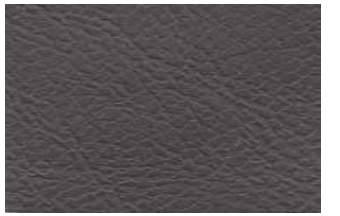
C25 Arancio / Orange

C26 Rosso / Red

C27 Verde / Green

C28 Blu / Blue


C29 Grigio / Gray


C30 Grigio scuro

C31 Nero / Black

Categoria/ CategoryC PELLE SINTETICA IGNIFUGA

Infiammabilità - inflammability UNI9175/FA1 (1IM); IMO FTP (FTP Code Annex 1 Part 81996 Imo Res A.652(16) (1989); AFNOR NF P 92-503(M2) Solidità luce artificiale - Artificial Light
UNI EN ISO 105-B02:2001
5 colori chiari - 5 light colors
7 colori scuri - 7 dark colors COT 19,5% PES 26,3% PU 54,2%
Peso - weight:
480 ±10 g/mq
Martindale
50.000 cicli - cycles

I10 Bianco / White

I14 Beige / Beige

I17 Ocra / Ocher

I22 Nocciola / Hazelnut

I24 Fango / Mud

I15 Marrone / Brown

I16 Arancio / Orange

I11 Rosso / Red

I19 Bordeaux

I13 Verde / Green

I12 Blu / Blue

I20 Nero / Black

Categoria/Category E
FENICE

Resistenza al fuoco - fire-resistance Italia - CLASSE 1 IM con schiuma standard ignifuga con densità 25kg/cu.m EN 1021 Part 1-2 using a standard Foam 20/22 Kg/cu.m
USA Calif. Bull. 117 June 2013
Solidità alla luce del sole - Light fastness (XENOTEST)
Uni en iso 105-B02 4± 1
75% lana- wool 25% poliammide-polyamide
Peso- weight:
340 ± 7% g/mq
Martindale
1 00.000 cicli - cycles

E01 Sabbia / Sand

E02 Giallo / Yellow

E03 Arancio / Orange

E04 Rosso / Red

E05 Bordeaux

E06 Marrone / Brown

E07 Mattone / Brick

E08 Blu / Blue

E09 Grigio / Gray

E10 Nero / Black

Categoria/Category E
GRIMM FR

Categoria/Category E
GRIMM FR
Resistenza al fuoco - fire-resistance
Italia- CL 1 IM 9175
Europa -EN 1021-1/2 EN 1021/2 France - NF D 60-013
United Kingdom - CRIB 5 BS 5852
Solidità alla luce - light fastness
ISO 105-B02 6/7
31% cotone - cotton 68% PVC - 1%PU
Peso-weight:
640 g/mq
Martindale
150.000 cicli-cycles

E11 Bianco / White

E12 Sabbia / Sand

E13 Marrone / Brown

E14 Ocra / Ocher

E15 Rosso / Red

E16 Vinaccia

E17 Verde / Green

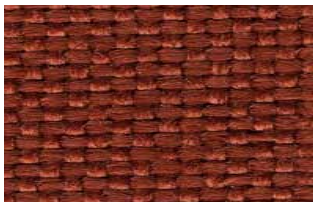
E18 Blu / Blue

E19 Grigio / Gray

E20 Nero / Black

Categoria/ Category E TREVI U

Resistenza al fuoco - fire-resistance
Italia - Classe 1
Components
IMO 563 (14) - Draperies, Curtains
IMO RES.A. 652 (16) FTP Code
MSC 61 (67) Annex 1 Part 8 - Flame Retardant, polyurethane flexible foam, nominal density 35Kg/cu.m. in class 1 IM according to UNI 9175 supplied by Laboratory. FAR.25853
Classification: Yes
Solidità alla luce - Light fastness (XENOTEST) Uni en iso 105-B02 5± 1
100% poliestere FR- polyester FR (trevira CS) Peso - weight: 450 ± 5% g/mq
Martindale: 1 50.000 cicli - cycles

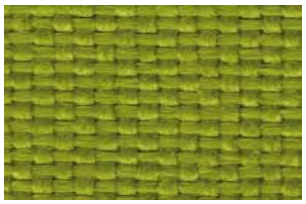


618 Mattone / Brick

605 Marrone / Brown

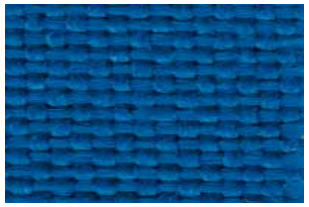
608 Rosso / Red

610 Bordeaux / Bordeaux



612 Verde / Green

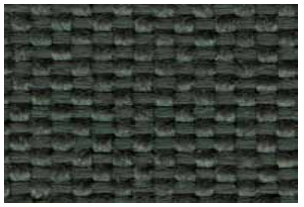
607 Verde scuro



604 Blu / Blue

602 Blu scuro / Dark blue

606 Grigio / Gray

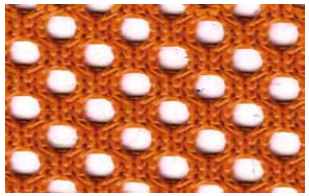


600 Grigio scuro

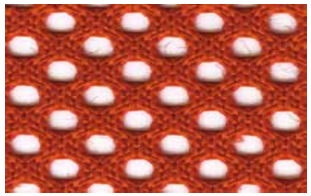
Categoria/ Category NET

Resistenza al fuoco- fire-resistance
UNI 8457 (1987) - UNI 8457/A1 (1996)
CL.1-rapp.prova-sedia rigida
n.524.0 UNO 180/08 UNI 9174 (1987) - UNI 9174/A1 (1996)
CL.1-rapp.prova-sedia rigida
n.524.0 UNO 180/08 BS 7176 low hazard using a CM Foam 35 kg/cu.m EN 1021 Part.1-2 using a CM Foam 35 kg/cu.m
Solidità alla luce - Light fastness (XENOTEST) UNI EN ISO 105-B02 5± 1
100% poliestere
Peso - weight:
330 ± 10% g/mq
Martindale
100.000 cicli - cycles ±20%

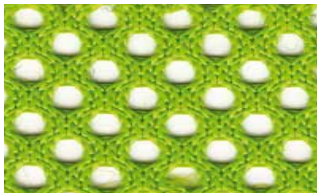
W Bianco / White



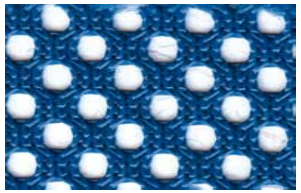
A Arancio / Orange



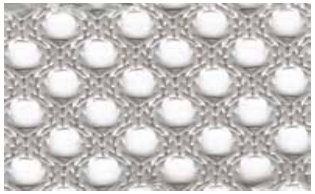
R Rosso / Red



V Verde / Green

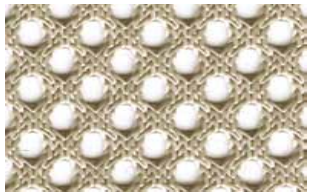


B Blu / Blue

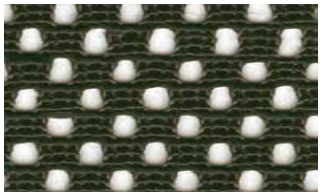


G Grigio / Gray

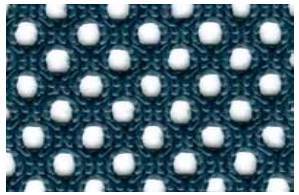
N Nero / Black



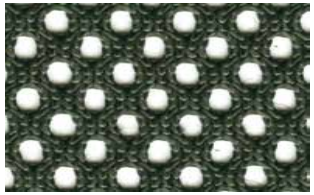
S Sabbia / Sand



M Marrone / Brown



D Blu scuro / Dark blue



P Piombo / Leaden

Categoria/Category P
PELLE

P79 Bianco / White

P77 Grigio / Grey

P75 Rosso / Red

P76 Blu / Blue

P80 Bordeaux

P74 Nero / Black

P85 Mandorla

P86 Beige / Beige

P87 Tortora

P88 Nocciola

Pelle bovina Europea

European leather

Spessore-thickness 08 -

1,0 mm Pelle ignifuga CL

1 IM UNI 9175

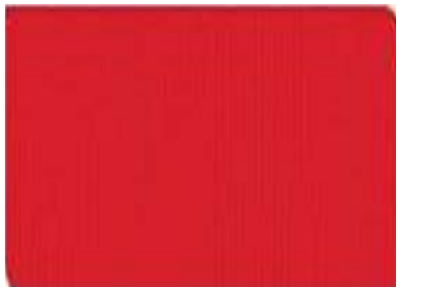
IC Tessuto Ignifugo Standard

I 701 - NERO

I 702 - ANTRACITE

I 705 - BLU

I 706 - VERDE



I 707 - ROSSO

PT Peltex Ecopelle

P411 - NERO

P 414 - NOCCIOLA

P 415 - GIALLO

P416 - BEIGE

P 417 - BIANCO

P418-VEROE

P419 - BLU

PT Peltex Ecopelle

P 420 - ARANCIO

P 421 - ROSSO

P 422 - BORDEAUX

P 412 - TESTA DI MORO

XC Tessuto Deluxe

X 501 - NERO

X 503 - SABBIA

X 505 - MARRONE

X 509 - ANTRACITE

X 512 - GRIGIO CHIARO

X 514 - BLU

X 515 - AZZURRO

XC Tessuto Deluxe

X 519 - ARANCIO

X 520 - GIALLO

X 521 VERDE CHIARO

X 523 AMARANTO

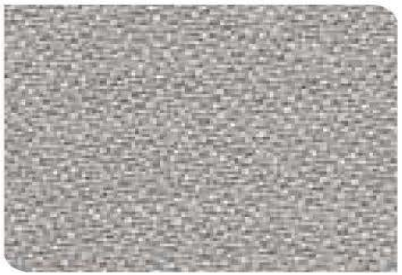
X 524 ROSSO

CATEGORIA PYD

YC Tessuto Ignifugo Deluxe

Y 601 - NERO

Y 602 - GRIGIO

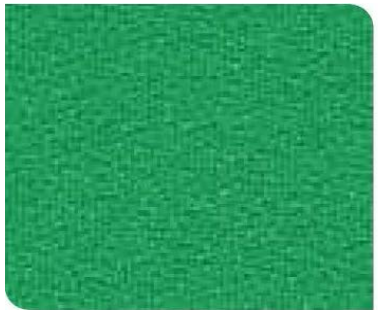


Y 603 - GRIGIO CHIARO

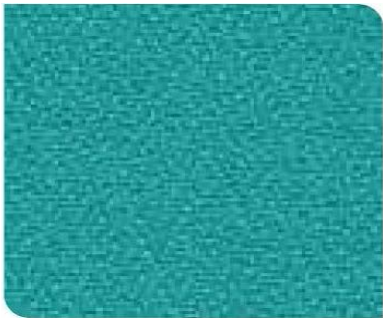
Y 604 - BLU

Y 605 - VERDONE

YC Tessuto Ignifugo Deluxe



Y 606 - VERDE SMERALDO

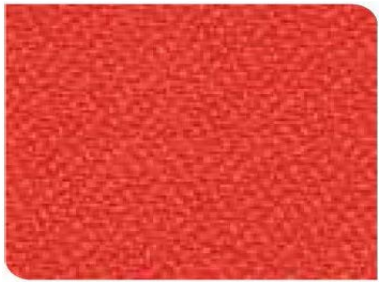


Y 607 - VERDE ACQUA

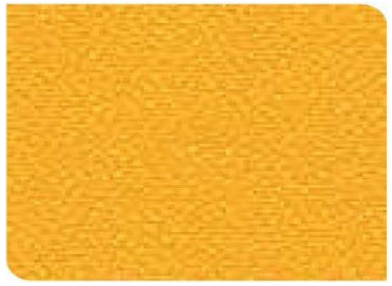
Y 608 - TURCHESE

Y 609 - AMARANTO

Y 610 - ROSSO

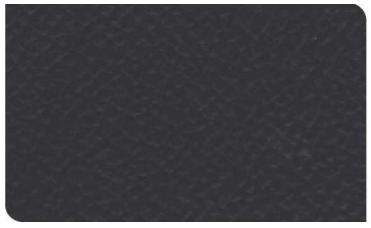


Y 611 - ARANCIO



Y 612 - GIALLO

YP Peltex Ecopelle Ignifugo



PY411 - NERO

PY416 - BEIGE

PY417- BIANCO

YP Peltex Ecopelle Ignifugo

PY419 - BLU

PY421 - ROSSO

PY422 - BORDEAUX

CATEGORIA PC

MA Tessuto MARVEL

101- BIANCO

4Y7 - BEIGE

4Y9 - TORTORA

901- NERO

7C5 - VERDE

MA Tessuto MARVEL

7C3 - GIALLO

3TR - SENAPE

8F4 - BLU

8FO - GLICINE

6X1 - ROSSO

5E9 - TESTA DI MORO

7C4 - VERDE

CR Tessuto Crystal

7C3 - GIALLO

4Y8 - BEIGE

901 - NERO

8Z1 - VIOLA

8F4 - BLU

CR Tessuto Crystal

8F3 - AZZURRO

6VZ - ARANCIO

2C2 - GRIGIO

4Y9 - TORTORA

6X2 - AMARANTO

6X1 - ROSSO

5E7 - MARRONE

ZE Ecopelle Deluxe FR Ignifugo

1B4 - BIANCO

4L1 - NOCCIOLA

5HP - TESTA DI MORO

6KN - ARANCIO

3CV - GIALLO

ZE Ecopelle Deluxe FR Ignifugo

7F1 - VERDE

6K0 - ROSSO

8H9 - MELANZANA

8H8 - VIOLA

8HG - AZZURRO

2E8 - GRIGIO

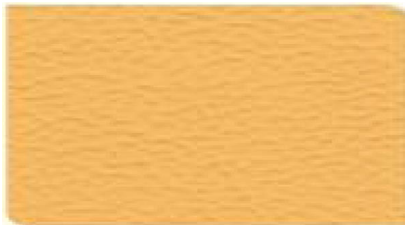
4HJ - TORTORA

CATEGORIA VP Vera Pelle

VP01 - NERO

VP02 - BIANCO

VP03 - BEIGE



VP04 - GIALLO

VP05 - NOCCIOLA

VP Vera Pelle

VP06 - TESTA D MORO

VP07 - VERDE

VP08 - BLU

VP09 - ARANCIO

VP10 - ROSSO

VP11 - BORDEAUX

TS2
TF

Finta pelle classe 1
Fire retardant simil leather
Simili cuir

Composizione / Composition / Composition
87% PVC - 13% RAYON

Peso / Weight / Pois
630 gr/m²

Resistenza al sole / Light fastness
Résistence à la lumière
6 (EN ISO 105 B02)

Sfregamento / Rubbing / Frottement
80.000 cycles Martindale

Ignifugità / Fire retardancy / Réaction au feu
CLASSE 1 ITA
EN 1021-1/2 cigarette & match test UK

Manutenzione / Maintenance / Entretien
Con acqua e sapone neutro,
non usare prodotti chimici.
Bath cloth and soap,
do not use chemical products.
Eau et savon, ne pas utiliser
produits chimiques.

TF 2609

TF 371

TF 13

TF 336

TF 3335

TF 2611

TF 10

TF 999

TF 323

TF 325

TF 2610

TF 12

TF 3334

TF 2612

TF 15

TF 381

TF 378

TF 18

TF 370

TF 308

TF 332

TF 322

TF 17

TS2
TF

F

100% POLIPROPILENE

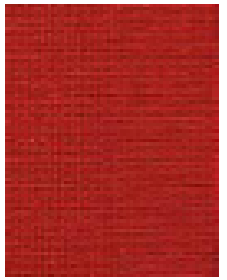
100% POLYPROPYLENE

Composizione: Peso: Gr/Mq 330,00 - *Composition: Weight: Gr/Sqm 330,00*

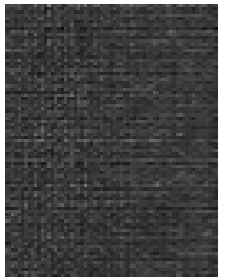
Resistenza all'abrasione
Abrasion resistance

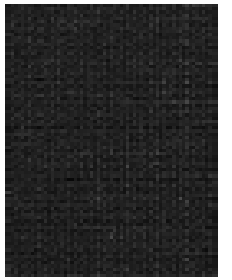
Resistenza alla luce
Light resistance

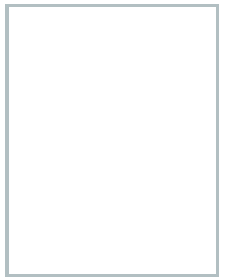
Traspirante
Breathable


F 26

F 30


F 20


F 11


F 31

B

100% POLIPROPILENE IGNIFUGO

100% POLYPROPYLENE F.R.

Composizione: 100% Polipropilene Ignifugo | Peso: Gr/Mq 210,00 - *Composition: 100% Polypropylene Flame Retardant | Weight: Gr/Sqm 210,00*

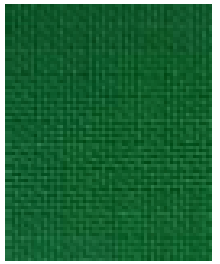
Ignifugo
Flame retardant

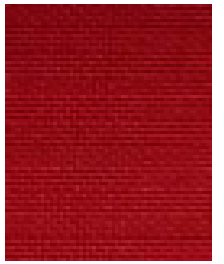
Resistenza all'abrasione
Abrasion resistance

Resistenza alla luce
Light resistance

Traspirante
Breathable

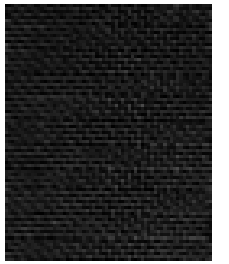
100% Riciclabile
100% Recyclable


B 82


B 87

B 91

B 86


B 90

D

ECOPELLE
ECO LEATHER

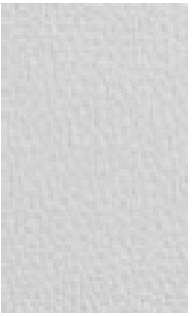
Composizione: 79% Pvc - 21% Poliestere | Peso: Gr/Mq 530,00 - *Composition: 79% Pvc - 21% Polyester | Weight: Gr/Sqm 530,00*

Resistenza all'abrasione
Abrasion resistance

Resistenza alla luce
Light resistance

Idrorepellente
Waterproof

100% Riciclabile
100% Recyclable


D 141

D 142

D 143

D 144

D 145

L

TREVIRA C.S. 100% POLIESTERE IGNIFUGO
TREVIRA C.S. 100% POLYESTER F.R.

Composizione: 100% Poliestere Ignifugo | Peso: Gr/Mq 420,00 - *Composition: 100% Polyester Flame Retardant | Weight: Gr/Sqm 420,00*

100.000 Cicli
100.000 Cycles

Ignifugo
Flame retardant

Resistenza all'abrasione
Abrasion resistance

Resistenza alla luce
Light resistance

Traspirante
Breathable

Trevira CS

100% Riciclabile
100% Recyclable

L 134

L 133

L 131

L 132

L 136

L 137

L 138

L 135

L 139

L 140

TREVIRA C.S. 100% POLIESTERE IGNIFUGO

TREVIRA C.S. 100% POLYESTER F.R.

Composizione: 100% Poliestere ignifugo | Peso: Gr/Mq 490,00 - Composition: 100% Polyester Flame Retardant / Weight: Gr/Sqm 490,00

100.000 Cicli
100.000 Cycles

Ignifugo
Flame retardant

Resistente all'abrasione
Abrasion resistance

Resistente alla luce
Light resistance

Traspirante
Breathable

Trevira CS

100% Riciclabile
100% Recyclable

V 629 V 426 V 353 V 358 V 236

V 332 V 354 V 625 V 573 V 356

V 5501 V 5502 V 5551 V 5451 V 5452

V 5201 V 5202 V 5301 V 5601 V 5552

RENNA SIMILPELLE TRASPIRANTE

RENNA BREATHABLE IMITATION LEATHER

Composizione: 80% Cotone - 20% Poliuretano | Peso: 540 Mg 350,00 - Composition: 80% Cotton - 20% Polyurethane | Weight: 540gsm 350,00

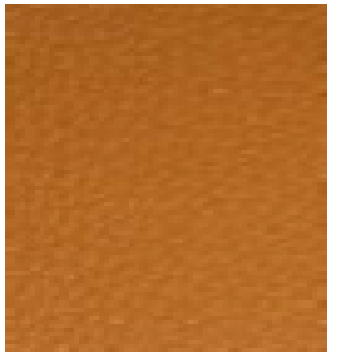
Traspirante
Breathable

100% Riciclabile
100% Recyclable

N 60

N 64

N 70



N 69

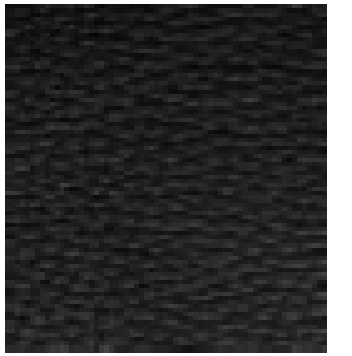
N 62

N 63

N 71

N 72

N 65



N 68

D2

ECOPELLE IGNIFUGA

ECO LEATHER F.R.

Composizione: 79% Pvc - 21% Poliestere | Peso: Gr/Mq 530,00 - **Composition:** *79% Pvc - 21% Polyester* / **Weight:** *Gr/Sqm 530,00*

D2 0006 | D2 1164 | D2 1816 | D2 0055 | D2 0508

D2 0680 | D2 0667 | D2 5947 | D2 5948 | D2 1915

D2 1831 | D2 1120 | D2 4808 | D2 0430 | D2 1270

D2 0569 | D2 0477 | D2 4947 | D2 0991 | D2 0001

S

TREVIRA C.S. 100% POLIESTERE IGNIFUGO

TREVIRA C.S. 100% POLYESTER F.R.

Composizione: 100% Poliestere ignifugo | **Peso:** Gr/Mq 420,00 - ***Composition:*** *100% Polyester flame Retardant* / ***Weight:*** *Gr/Sqm 420,00*

S 625 | S 658 | S 493 | S 283 | S 222

S 624 | S 311 | S 317 | S 626 | S 651

A

PURA LANA VERGINE

PURE NEW WOOL

Composizione: 100% Pura lana vergine | **Peso:** Gr/Mq 410,00 - ***Composition:*** *100% Pure new wool* / ***Weight*** *Gr/Sqm 410,00*

A 120 | A 125 | A 139 | A 130 | A 127

A 129 | A 135 | A 106 | A 131 | A 103

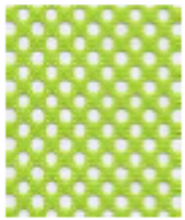
R

100% POLIESTERE
100% POLYESTER

Composizione: 100% Poliestere | Peso: Gr/Mq 350,00 - *Composition: 100% Polyester* / *Weight: Gr/Sqm 350,00*

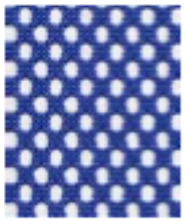
R 201

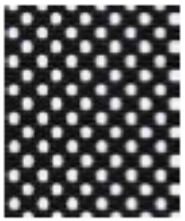
R 206


R 204

R 202

R 203


R 205


R 207

R 208

R 209

R 210

P

100% POLIESTERE
100% POLYESTER

Composizione: 100% Poliestere | Peso: Gr/Mq 350,00 - *Composition: 100% Polyester* / *Weight: Gr/Sqm 350,00*

P 1012

P 1011

P 1010

P 1018

P 1004

P 1009

P 1021

P 1006

P 1015

P 1022

J

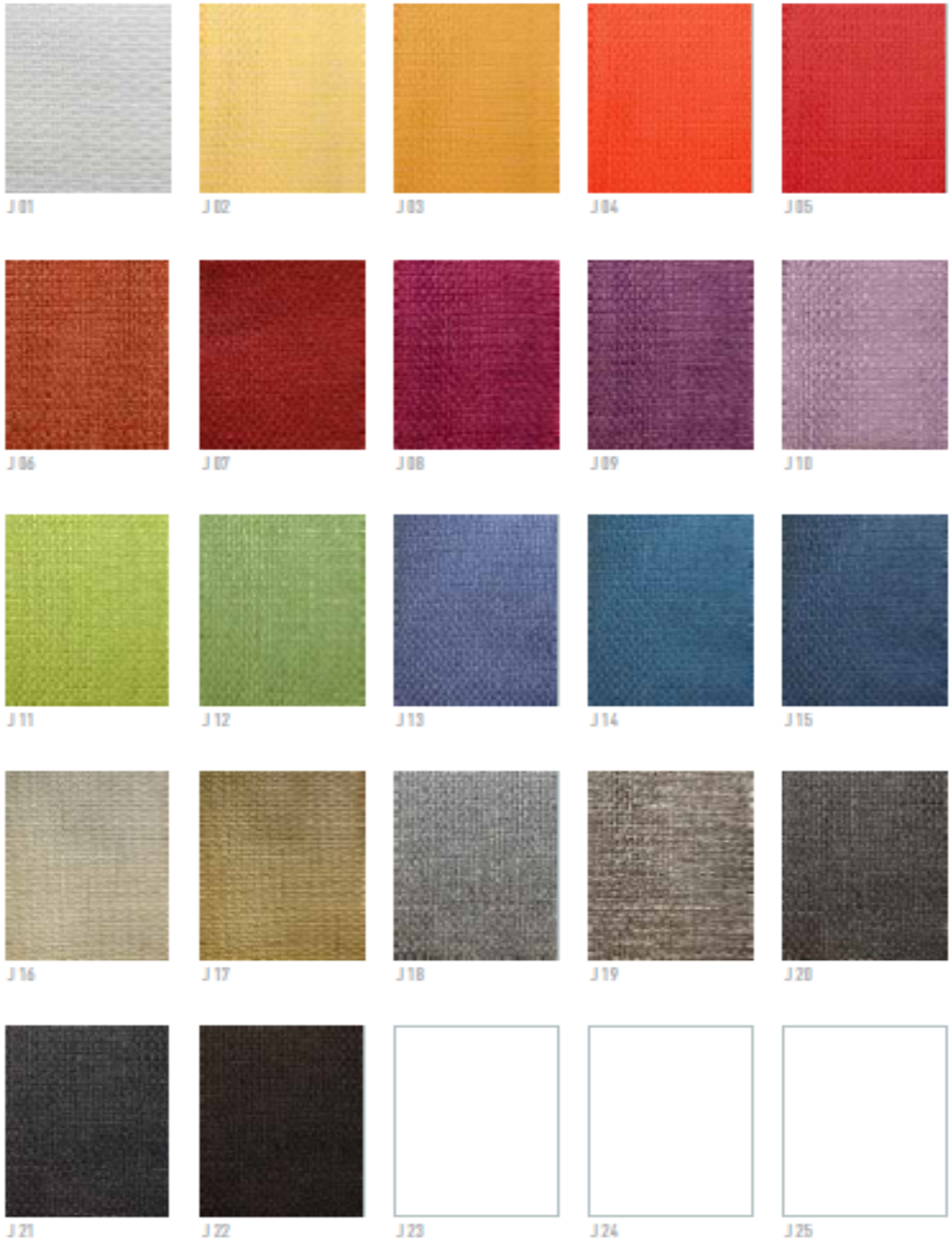
POLIESTERE
POLYESTER

Composizione: 100% Poliestere | Peso: Gr/Mq 280,00 - *Composition: 100% Polyester / Weight: Gr/Sqm 280,00*

Idrorepellente
Waterproof

Resistente all'abrasione
Abrasion resistance

100% Riciclabile
100% Recyclable



K

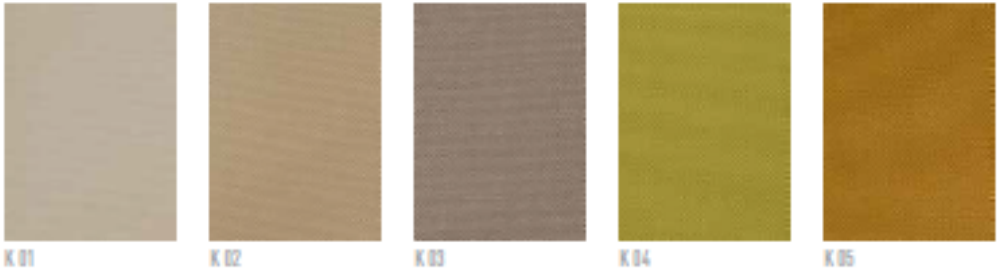
POLIESTERE
POLYESTER

Composizione: 100% Poliestere | Peso: 0,6 Kg/Mq 260,00 - *Composition: 100% Polyester / Weight: 0,6 Kg/Sqm 260,00*

Idrorepellente
Waterproof

Resistente all'abrasione
Abrasion resistance

100% Riciclabile
100% *Recyclable*


K 01 K 02 K 03 K 04 K 05

K 06 K 07 K 08 K 09 K 10

K 11 K 12 K 13 K 14 K 15

K 16 K 17 K 18 K 19 K 20

W

COTONE POLIESTERE
COTTON POLYESTER

Composizione: 50% Cotone - 50% Poliestere | Peso: Gr/Mq 280,00 - **Composition:** 50% Cotton - 50% Polyester / **Weight:** Gr/Sqm 280,00

W 01

W 02

W 03

W 04

W 05

W 06

W 07

W 08

W 09

W 10

W 11

W 12

W 13

W 14

W 15

W 16

W 17

W 18

W 19

W 20

W 21

W 22

W 23

W 24

W 25

POLIESTERE
POLYESTER

Composizione: 100% Poliestere | Peso: 340,00 - Composition: 100% Polyester / Weight: 340,00

Idrorepellente
Waterproof

Resistente all'abrasione
Abrasion resistance

Resistente alla luce
Light resistance

100% Riciclabile
100% Recyclable

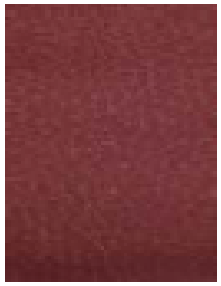
X 01

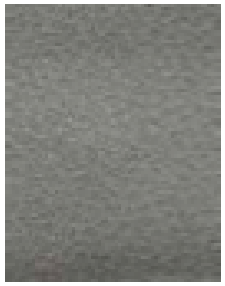
X 02

X 03

X 04

X 05


X 06

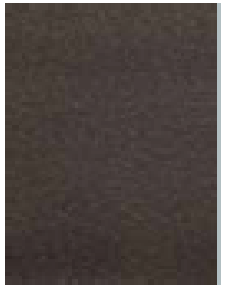

X 07

X 08

X 09

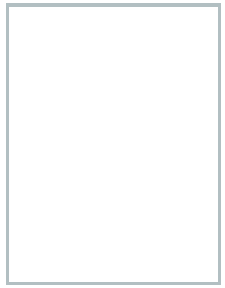
X 10

X 11


X 12

X 13

X 14


X 15

ECOPELLE
ECOLEATHER

Composizione: 72% Pvc - 5% Poliuretano - 23% Base (85% Poliestere - 15% Cotone) | Peso: Gr/Mq 540,00
Composition: 72% Pvc - 5% Polyurethane - 23% Backing (85% Polyester - 15% Cotton) | Weight: Gr/Sqm 540,00

Idrorepellente
Waterproof

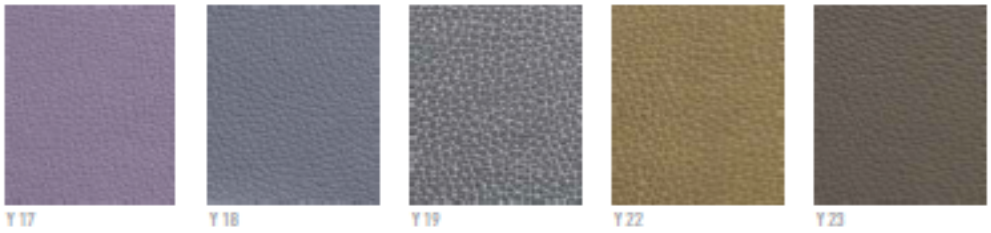
Resistente all'abrasione
Abrasion resistance

Resistente alla luce
Light resistance

100% Riciclabile
100% Recyclable

Y 01 Y 02 Y 05 Y 07 Y 09

Y 10 Y 11 Y 12 Y 14 Y 16


Y 17 Y 18 Y 19 Y 22 Y 23

Y 24 Y 25 Y 27 Y 28 Y 30

Y 31 Y 32 Y 33 Y 34 Y 35

PELLE RIGENERATA
RECYCLED LEATHER

Composizione: 15% Pelle - 45% Poliuretano - 10% Cotone - 30% Poliestere | **Peso:** Gr/Mq 580,00
Composition: *15% Leather - 45% Polyurethane - 10% Cotton - 30% Polyester* **Weight:** Gr/Sqm 580,00

Idrorepellente
Waterproof

Resistente all'abrasione
Abrasion resistance

Resistente alla luce
Light resistance

100% Riciclabile
100% *Recyclable*

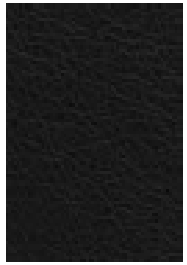
Z 101

Z 102

Z 103

Z 104

Z 105


Z 106

Z 107

Z 108

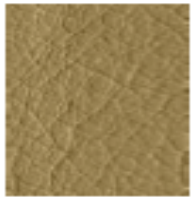
Z 109

Z 110

PE 608

PE 316

PE 605


PE 699

PE 603

PE 184

PE 601

PE 185

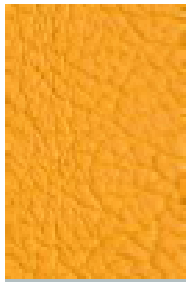
PE 602

PE 611

PELLE

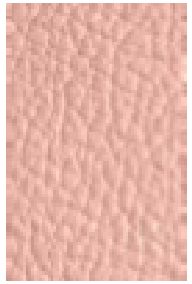
PE 129

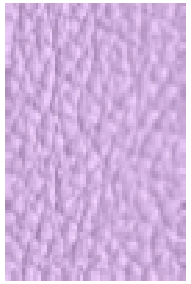
PE 332

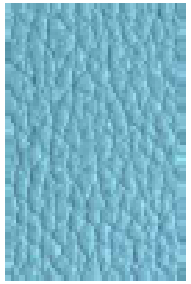

PE 394

PE 123

PE 367


PE 360


PE 368


PE 346

PE 407

PE 398

PE 372

PE 677

PE 100

PE 305

PE 384

PE 371

PE 381

PE 344

PE 612

PE 358

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