Sample Kit

TS2
TS3
TS4
PLUS
LEATHER
OUTDOOR
MATERIALS &
FINISHES

MILANI

Sample Kit

TS2

TS2



NE 0013

NE
Mirage



ZS 06KO

ZS
Zeus



FTI 4021

FTI
Time

TS2

NE

Mirage

Composizione / Composition / Composition
100% PL FR

Peso / Weight / Poids
330 g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
5 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Solidité au frottement
100.000 cycles Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
CLASSE 1 IM a seconda dei modelli (vedi elenco omologazioni)
EN 1021-1/2 cigarette & match test UK
M1 FR
BS 5852 Crib 5 (please contact sales dept. for info)


NE 0013


NE 0173


NE 0236


NE 0234


NE 0120


NE 0012


NE 0053


NE 0426


NE 0014


NE 0411


NE 0496


NE 0377


NE 0378


NE 0331


NE 0333


NE 0018


NE 0607


NE 0643


NE 0015


NE 0625


NE 0533


NE 0532


NE 0534


NE 0572

TS2

ZS

Zeus

Composizione / Composition / Composition
85% PVC
10% PL
5% CO

Peso / Weight / Poids
600 g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
5-6 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Soliditè au frottement
> **51.000 Martindale**

Resistenza al fuoco / Fire retardancy / Réaction au feu
CLASSE 1 IM a seconda dei modelli (vedi elenco omologazioni)
EN 1021-1/2 cigarette & match test UK


ZS 06KO


ZS 06ME


ZS 06KN


ZS 03CV


ZS 07EV


ZS 07KF


ZS 07F3


ZS 08I1


ZS 02F1


ZS 0901


ZS 02E8


ZS 02DO

ZS 01B4

ZS 04HO


ZS 04L1


ZS 04HJ


ZS 05L1


ZS 05HO


ZS 06M7

TS2

FTI

Time

FIDIVI

Composizione / Composition / Composition
50% PET - 50% R-PET

Peso / Weight / Poids
350 g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
ISO 105-B02 (Xenotest)

Resistenza allo sfregamento / Fastness to rubbing / Solidité au frottement
>100.000 Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
CLASSE 1 IT
UNI 9175 Class 1 IM
EN 1021-1/2 cigarette & match test UK
BS 7176 UK
BS 5852 Crib 5 (please contact sales dept. for info)



FTI 4021



FTI 3082



FTI 4079



FTI 4022



FTI 1010



FTI 8048



FTI 8004



FTI 8006



FTI 8007



FTI 7036



FTI 6026



FTI 6001

Sample Kit

TS3

TS3



GST 63075

GST
Step



PPO 552

PPO
Poseidon



RC 8514

RC
Roccia



ER 0006

ER
Era



GRE 63133

GRE
Renewed Loop



FE 0202

FE
Fenice



SL 4566

SL
Sealife



ML 0014

ML
Main Line Flax



MLT 0002

MLT
Main Line Twist



CS 200

CS
Callas



LBA 1584

LBA
Batik

TS3

GST

Step

Gabriel

Composizione / Composition / Composition
100% TREVIRA CS

Peso / Weight / Poids
470 g/lm

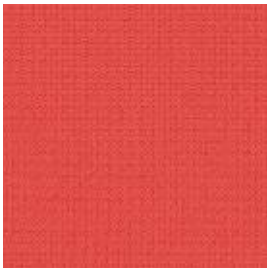
Resistenza alla luce / Light fastness / Résistance à la lumière
5-7 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Solidità au frottement
100.000 Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
CLASSE 1 IT
EN 1021-1/2 cigarette & match test UK
BS 5852 Crib 5 (please contact sales dept. for info)
M1 FR
DIN 4102-B1


GST 63075


GST 64159


64178


GST 63739


GST 62057


GST 68701


GST 61149


GST 67004


GST 66151


GST 66148


GST 60999


GST 60092


GST 68161


GST 68121

TS3

PPO

Poseidon

Composizione / Composition / Composition
100% PES riciclato certificato Seaqual / recycled Seaqual certified / récyclé certifié Seaqual

Peso / Weight / Poids
500 g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
6±1 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Soliditè au frottement
>100.000 Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
CLASSE 1 IT
EN 1021-1/2 cigarette & match test UK
BS 5852 Crib 5 (please contact sales dept. for info)

SEAQUAL INITIATIVE


PPO 0552


PPO 0252


PPO 0051


PPO 0453


PPO 0451


PPO 0454


PPO 0351


PPO 0301


PPO 0304


PPO 0651


PPO 0604


PPO 0602


PPO 0501


PPO 0503

TS3

RC

Roccia

FIDIVI

Composizione / Composition / Composition
100% PES Trevira CS

Peso / Weight / Poids
250 g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
6 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Solidité au frottement
70.000 cycles Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
CLASSE 1 IM a seconda dei modelli (vedi elenco omologazioni)
EN 1021-1/2 cigarette & match test UK
BS 5852 Crib 5 (please contact sales dept. for info)
M1 FR


RC 8514


RC 8515


RC 5504


RC 4501

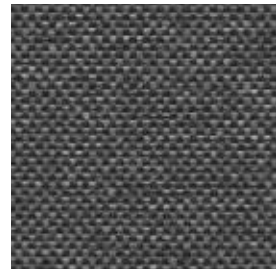

RC 3503

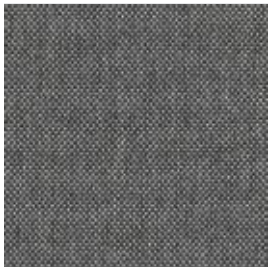

RC 3506


RC 7503


RC 7016


RC 2517


RC 8030


RC 8502


RC 6502


RC 6501


RC 8501


RC 1502

TS3

ER

Era

camira

Composizione / Composition / Composition
100% PL

Peso / Weight / Poids
320 g/m² ±5% g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
5 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Solidité au frottement
≥**100.000 Martindale**

Resistenza al fuoco / Fire retardancy / Réaction au feu
EN 1021-1/2 cigarette & match test UK


ER 0006


ER 0029


ER 0019


ER 0024


ER 0041


ER 0002


ER 0032


ER 0033


ER 0034


ER 0035


ER 0040


ER 0015


ER 0020

TS3

GRE

Renewed loop

Gabriel

Composizione / Composition / Composition
100% POST CONSUMER / POST RECYCLED PL

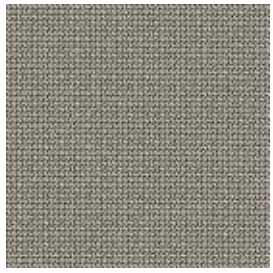
Peso / Weight / Poids
370g/lm

Resistenza alla luce / Light fastness / Résistance à la lumière
(EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Solidité au frottement
100.000 Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
EN 1021-1/2 cigarette & match test UK
DIN 13501-1B


GRE 63133

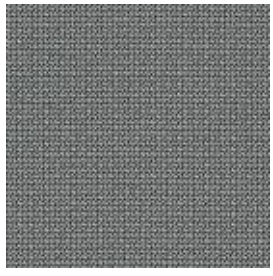

GRE 61280

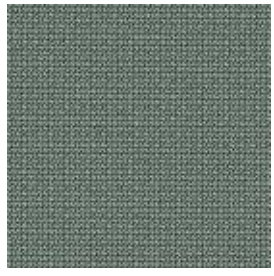

GRE 61281


GRE 60341


GRE 66256


GRE 66254


GRE 60340


GRE 68290


GRE 68291


GRE 68288


GRE 68285

TS3

FE

Fenice

Pugi•rg

Composizione / Composition / Composition
75% WO
25% PA

Peso / Weight / Poids
335±7% g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
6±1 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Soliditè au frottement
>100.000 Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
CLASSE 1 IT
BS 5852 Crib 5 (please contact sales dept. for info)
EN 1021-1/2 cigarette & match test UK


FE 0202


FE 0154


FE 0103


FE 0504


FE 0503


FE 0057


FE 0051


FE 0453

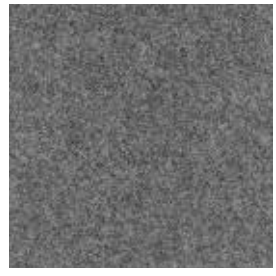

FE 0301


FE 0302


FE 0313


FE 0251


FE 0621


FE 0602


FE 0651

TS3

SL

Sealife

FIDIVI*

Composizione / Composition / Composition
100% PES riciclato certificato Seaqual / recycled Seaqual certified / récyclé certifié Seaqual

Peso / Weight / Poids
460 g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
6 (UNI EN ISO 105-B02)

Resistenza allo sfregamento / Fastness to rubbing / Soliditè au frottement
>100.000 Martindale cycles

Resistenza al fuoco / Fire retardancy / Réaction au feu
EN 1021-1/2 cigarette & match test UK

SEAQUAL INITIATIVE



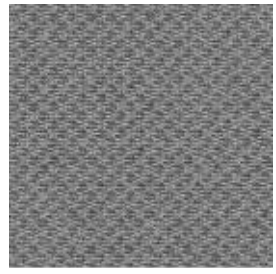
SL 4566



SL 4522



SL 1506



SL 8532



SL 2519



SL 8517



SL 6512



SL 5592



SL 6591



SL 7521



SL 3509

TS3

ML

Main Line Flax

camira

Composizione / Composition / Composition
75% WOOL
25% FLAX

Peso / Weight / Poids
437g/m² ±5% g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
4-5 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Solidité au frottement
≥**50.000 Martindale**

Resistenza al fuoco / Fire retardancy / Réaction au feu
Classe 1 IT
EN 1021-1/2 cigarette & match test UK
BS 5852 Crib 5 **(please contact sales dept. for info)**


ML 0014


ML 0013


ML 0003


ML 0008


ML 0023


ML 0020


ML 0017


ML 0007


ML 0018


ML 0010

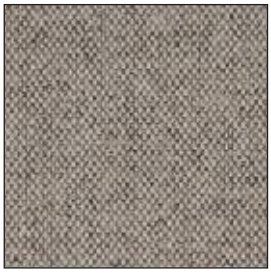

ML 0024


ML 0022


ML 0034


ML 0036


ML 0016


ML 0002

TS3

MLT

Main Line Twist

camira

Composizione / Composition / Composition
75% WOOL
25% FLAX

Peso / Weight / Poids
437 ±5% g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
4-5 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Solidité au frottement
≥**50.000 Martindale**

Resistenza al fuoco / Fire retardancy / Réaction au feu
Classe 1 IT
EN 1021-1/2 cigarette & match test UK
BS 5852 Crib 5 **(please contact sales dept. for info)**

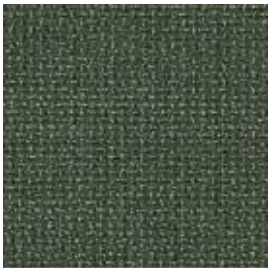

MLT 0002


MLT 0006


MLT 0010

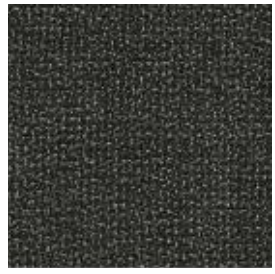

MLT 0001

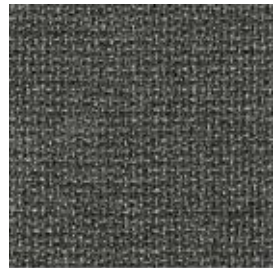

MLT 0011


MLT 0008


MLT 0004


MLT 0005


MLT 0015


MLT 0014


MLT 0013


MLT 0012

TS3

CS

Callas

Qubo. contract

Composizione / Composition / Composition
100% PES

Peso / Weight / Poids
570 g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
4 (UNI EN ISO 105-B02)

Resistenza allo sfregamento / Fastness to rubbing / Solidità au frottement
> 80.000 Martindale cycles

Resistenza al fuoco / Fire retardancy / Réaction au feu
CLASSE 1 IT
EN 1021-1/2 cigarette & match test UK



CS 0200



CS 0703



CS 0301



CS 0700



CS 0902



CS 0806



CS 0608



CS 0804



CS 0107



CS 0401



CS 0503



CS 0506

TS3

LBA

Batik

Composizione / Composition / Composition
92,4% PVC
7,6% PL

Peso / Weight / Poids
750±50 g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
≥ **7 (EN ISO 105 B02)**

Resistenza allo sfregamento / Fastness to rubbing / Solidité au frottement
100.000 Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
CLASSE 1 IT
EN 1021-1/2 cigarette & match test UK



LBA 1584



LBA A57



LBA V019



LBA 7088



LBA 2270



LBA 7089



LBA 2266



LBA 8085

Sample Kit

TS4

TS4



GCP 7201

GCP
Capture



MX 0632

MX
Remix



GNO 64272

GNO
Nobel





AVC 0411

AVC
Volta Celeste



TS4

GCP

Capture

Gabriel

Composizione / Composition / Composition
85% WOOL
15% PA

Peso / Weight / Poids
475 g/lm

Resistenza alla luce / Light fastness / Résistance à la lumière
5-7 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Soliditè au frottement
200.000 cycles Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
CLASSE 1 IT
EN 1021-1/2 cigarette & match test UK


GCP 7201


GCP 3601


GCP 3202


GCP 3301


GCP 5103


GCP 6401

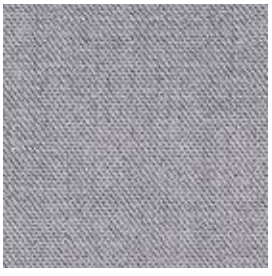

GCP 2901


GCP 5201


GCP 4601


GCP 6602


GCP 3302


GCP 4102

TS4

MX

Remix 3

kvadrat

Composizione / Composition / Composition
90% WOOL
10% NY

Peso / Weight / Poids
420 g/lm

Resistenza alla luce / Light fastness / Résistance à la lumière
5-7 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Soliditè au frottement
100.000 cycles Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
CLASSE 1 IT
EN 1021-1/2 cigarette & match test UK


MX 0632


MX 0653


MX 0612


MX 0242


MX 0233


MX 0252


MX 0422


MX 0933


MX 0982


MX 0762


MX 0753


MX 0133


MX 0722


MX 0123

TS4

GNO

Nobel

Gabriel

Composizione / Composition / Composition
100% WOOL

Peso / Weight / Poids
800 g/lm

Resistenza alla luce / Light fastness / Résistance à la lumière
5-7 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Solidité au frottement
75.000 cycles Martindale EN ISO 12945-2
50.000 cycles Martindale ASTM D4966

Resistenza al fuoco / Fire retardancy / Réaction au feu
CLASSE 1 IT
EN 1021-1/2 cigarette & match test UK
BS 5852 Crib 5 (please contact sales dept. for info)


GNO 64272


GNO 63141


GNO 65145


GNO 61301


GNO 61297

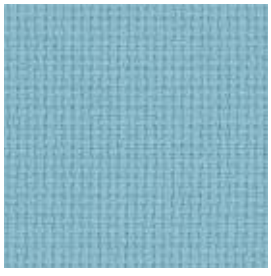

GNO 62136


GNO 61295


GNO 68302


GNO 68303


GNO 68304


GNO 66266


GNO 66267


GNO 60355


GNO 60350


GNO 60354


GNO 60347


GNO 61290

TS4

AVC

Volta Celeste

imNativ.

Composizione / Composition / Composition
100% PL (recycled-biodegradable)

Peso / Weight / Poids
950 g/m

Resistenza alla luce / Light fastness / Résistance à la lumière
4-5 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Soliditè au frottement
100.000 cycles Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
EN 1021-1/2 cigarette & match test UK


AVC 0411

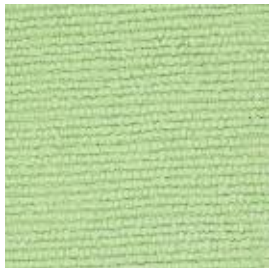

AVC 0900


AVC 0410


AVC 0409


AVC 0408

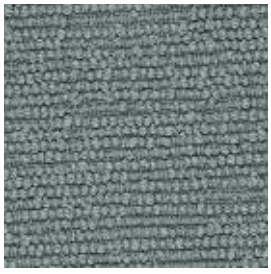

AVC 0507


AVC 0809


AVC 0804


AVC 0701


AVC 0601


AVC 0811


AVC 0406


AVC 0606


AVC 0105

AVC 0100

PLUS

PLUS



KST 0686

KST
Steelcut Trio



KDI 0636

KDI
Divina





RMA 0035

RMA
Martora

PLUS

KST

Steelcut Trio

kvadrat

Composizione / Composition / Composition
90% WOOL
10% NY

Peso / Weight / Poids
770 g/lm

Resistenza alla luce / Light fastness / Résistance à la lumière
5-7 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Soliditè au frottement
100.000 cycles Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
CLASSE 1 IT
EN 1021-1/2 cigarette & match test UK


KST 0686


KST 0946


KST 0966


KST 0253


KST 0266


KST 0883


KST 0796


KST 0283


KST 0466


KST 0553


KST 0533


KST 0436


KST 0506


KST 0236


KST 0226

Composizione / Composition / Composition
100% WV

Peso / Weight / Poids
840 g/lm

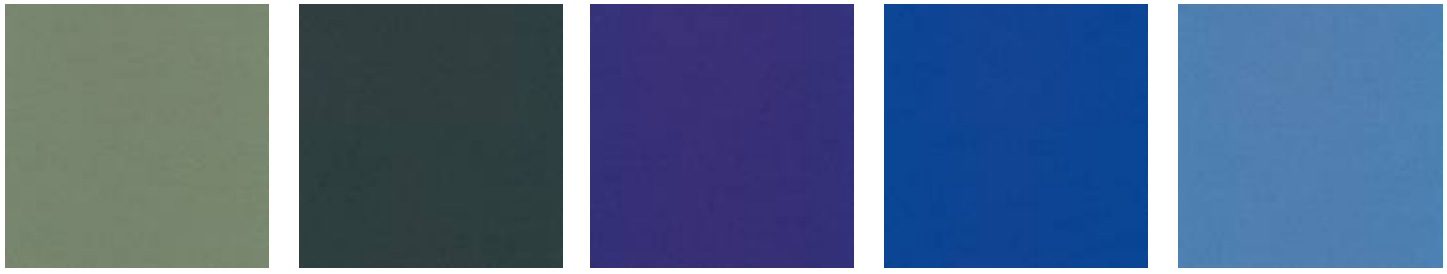
Resistenza alla luce / Light fastness / Résistance à la lumière
5-7 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Soliditè au frottement
45.000 cycles Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
CLASSE 1 IT
EN 1021-1/2 cigarette & match test UK
DIN 4102 B1



KDI 0636 | **KDI** 0652 | **KDI** 0542 | **KDI** 0552 | **KDI** 0462



KDI 0856 | **KDI** 0886 | **KDI** 0686 | **KDI** 0756 | **KDI** 0742



KDI 0676 | **KDI** 0224 | **KDI** 0106

PLUS

RMA

Martora

RUBELLI

Composizione / Composition / Composition
100% PL flame retardant

Peso / Weight / Poids
520 g/lm

Resistenza allo sfregamento / Fastness to rubbing / Soliditè au frottement
75.000 cycles Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
CLASSE 1 IT
EN 1021-1/2 cigarette & match test UK


RMA 0035


RMA 0030


RMA 0029


RMA 0019

RMA 0002


RMA 0007


RMA 0021


RMA 0015


RMA 0018

Sample Kit

LEATHER

LEATHER

LN

Lena

FUTURA LEATHERS

Composizione / Composition / Composition
Pelle bovina / Bovine leather / Cuir bovin
Spessore / Thickness / Epaisseur
0,90/1,00 mm
Grandezza media / Average size / Dimension moyenne
4,40 m²

Resistenza alla luce / Light fastness / Résistance à la lumière
5 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Solidità au frottement
500 dry rubs/battute a secco
150 wet/rubs



LN 2511 | **LN** 7704 | **LN** 7701 | **LN** 5484 | **LN** 2557

LN 6688 | **LN** 5478 | **LN** 3396 | **LN** 2264 | **LN** 5432

LN 6400 | **LN** 2535 | **LN** 3360 | **LN** 2561 | **LN** 0443

LN 1000 | **LN** 2500 | **LN** 2527 | **LN** 2523 | **LN** 2200

LEATHER

LX

Sierra

FUTURA LEATHERS

Composizione / Composition / Composition
Pelle bovina / Bovine leather / Cuir bovin
Spessore / Thickness / Epaisseur
0,90 mm
Grandezza media / Average size / Dimension moyenne
4,40 m²

Resistenza alla luce / Light fastness / Résistance à la lumière
5 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Soliditè au frottement
500 dry rubs/battute a secco
150 wet rubs/battute a umido


LX 0305


LX 0440


LX 4450


LX 4492


LX 0677


LX 0134


LX 0611


LX 2829


LX 0316


LX 0460


LX 0344


LX 0472


LX 0158

Sample Kit

OUTDOOR

SP1



PO 0300

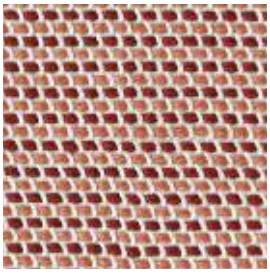
PO
Panarea



B 0300

B
Basic

SP2



AL 0300

AL
Adriatica Libeccio



AM 0300

AM
Adriatica Maestrale

Metallo / Metal / Métal

Metal finish

Finiture metalliche goffrate
Embossed metal finishes
Finitions métalliques gaufrés

W Signal white



B4 Traffic grey



K1 Pale green



X Gentian blue



J1 Golden yellow



H2 Pure red

Code	Colour	Ref
W	Signal white	**RAL 9003**
B4	Traffic grey	**RAL 7043**
K1	Pale green	**RAL 6021**
X	Gentian blue	**RAL 5010**
J1	Golden yellow	**RAL 1004**
H2	Pure red	**RAL 3028**

SP1

PO

Panarea

abitex

Composizione / Composition / Composition
100% PP

Peso / Weight / Poids
200 g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
7-8 (ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Solidité au frottement
> **40.000 Martindale**

Resistenza al fuoco / Fire retardancy / Réaction au feu
NFPA 260 Class 1



PO 0300

PO 0111



PO 0100



PO 0400



PO 0405



PO 0600



PO 0607



PO 0702



PO 0703



PO 0707



PO 0800



PO 0801

SP1

B

Basic

SAMAC

Composizione / Composition / Composition
100% PP

Peso / Weight / Poids
390 g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
7 (ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Solidité au frottement
16.000 Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
EN 1021-1/2 cigarette & match test UK



B 0300



B 0100



B 0900



B 0801



B 0802



B 0901



B 0601



B 0600



B 0500



B 0501

SP2

AL

Adriatica Libeccio

abitex

Composizione / Composition / Composition
100% PP

Peso / Weight / Poids
415 g/m²

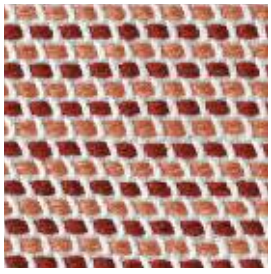
Resistenza alla luce / Light fastness / Résistance à la lumière
7-8 (ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Solidité au frottement
> **35.000 Martindale**

Resistenza al fuoco / Fire retardancy / Réaction au feu
NFPA 260 Class 1



AL 0100



AL 0300



AL 0400



AL 0700



AL 0709



AL 0800

SP2

AM

Adriatica Maestrale

abitex

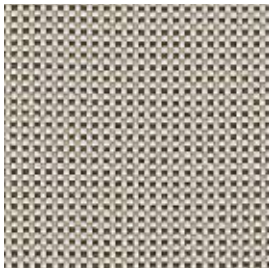
Composizione / Composition / Composition
100% PP

Peso / Weight / Poids
380 g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
7-8 (ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Solidité au frottement
> **40.000 Martindale**

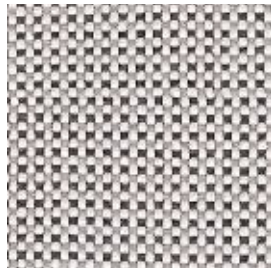
Resistenza al fuoco / Fire retardancy / Réaction au feu
NFPA 260 Class 1



AM 0100



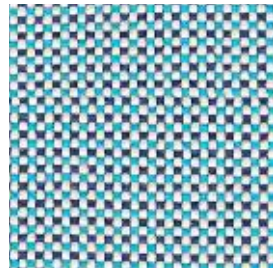
AM 0300



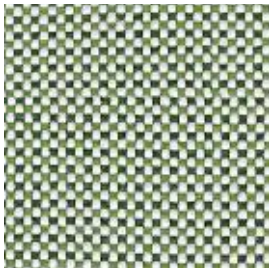
AM 0400



AM 0700



AM 0709



AM 0800

Sample Kit

MATERIALS & FINISHES

Rete / Mesh / Résille

RS

Per / For / Pour mod.

Zed, Tam, Evo, Dolly, Wendy

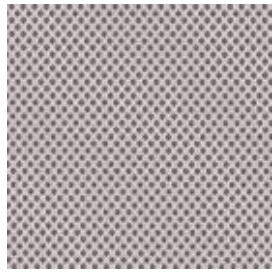
Composizione / Composition / Composition
100% PL

Peso / Weight / Poids
310 g/m²

Resistenza alla luce / Light fastness / Résistance à la lumière
6 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Solidità au frottement
100.000 cycles Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
UNI 9174
UNI 8456
CLASSE 1 IM*
***a seconda dei modelli (vedi elenco omologazioni)**



RS 0003

RS 0002



RS 0001



RS 0004

Rete / Mesh / Résille
CM

Per / For / Pour mod.
Loop, Sky Mesh

Composizione / Composition / Composition
61% PES
39% PA

Peso / Weight / Poids
480 g/m²

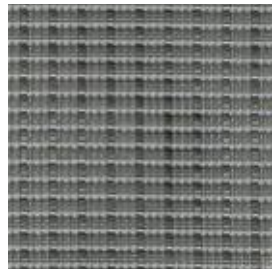
Resistenza alla luce / Light fastness / Résistance à la lumière
5 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Soliditè au frottement
>100.000 cycles Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
EN 1021-1/2 cigarette & match test UK


CM 0700


CM 0900


CM 0800


CM 0600

Tessuto autoportante / Supportive fabric / Tissu autoportant
KT

Per / For / Pour mod.
Loop

Composizione / Composition / Composition
70% PL
30% PA

Peso / Weight / Poids
720 g/lm

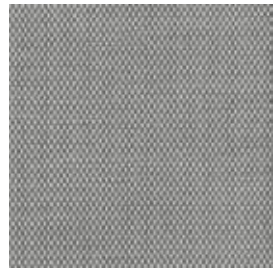
Resistenza alla luce / Light fastness / Résistance à la lumière
6 (EN ISO 105 B02)

Resistenza allo sfregamento / Fastness to rubbing / Soliditè au frottement
300.000 cycles Martindale

Resistenza al fuoco / Fire retardancy / Réaction au feu
EN 1021-1/2 cigarette & match test UK


KT 0090


KT 0011


KT 0022


KT 0021


KT 0080


KT 0060

Plastica / Plastic / Plastique

PXV

Plastica Voilà
Voilà plastic
Plastique Voilà

PP **100% Polipropilene**

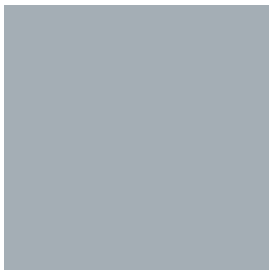


PXV 034

PXV 030



PXV 032



PXV 033

Plastica / Plastic / Plastique

PXW

Plastica Wendy
Wendy plastic
Plastique Wendy

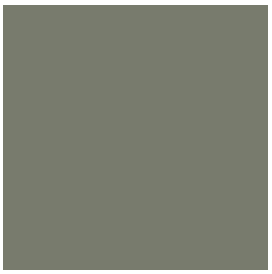
PP **100% Polipropilene**



PXW 041



PXW 045



PXW 048



PXW 043



PXW 042



PXW 044 Avocado

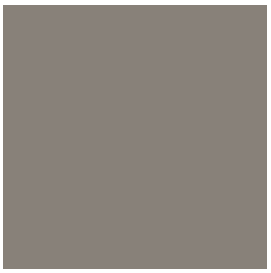
PXW 046

Plastica / Plastic / Plastique

PXR

Plastica Role
Role plastic
Plastique Role

PP **100% Polipropilene**



PXR 072



PXR 050



PXR 062



PXR 020



PXR 030



PXR 035

Plastica / Plastic / Plastique

PXD

Plastica Dolly
Dolly plastic
Plastique Dolly

PP **100% Polipropilene**



PXD 090



PXD 070



PXD 051

PXD 071



PXD 031

PXD 011

Metallo / Metal / Métal

Metal finish

Finiture metalliche standard
Standard metal finishes
Finitions métalliques standards



N Signal black



C Chrome



L Aluminium

Finiture metalliche speciali
Special metal finishes
Finitions métalliques spéciales

E Oyster white



I Butterfly Blue



J Broom yellow



H1 Corrosion red



K Dark green



B2 Basalt grey



U Bronze



V Copper

W Signal white

Code	Colour	Ref
N	Signal black	**RAL 9004**
C	Chrome	
L	Aluminium	
E	Oyster white	**RAL 1013**
I	Butterfly Blue	**RAL 270 60 35**
J	Broom yellow	**RAL 1032**
H1	Corrosion red	**RAL 040 30 40**
K	Dark green	**NCS S 6010 B90G**
B2	Basalt grey	**RAL 7012**
U	Bronze	**BROWN 547**
V	Copper	**X191.Z172**
W	Signal white	**RAL 9003**

Legno / Wood / Bois

Solid wood

Essenze legno
Wood essences
Essences de bois


Natural


Oak


Tobacco


Black

Legno / Wood / Bois

Top finish

Laminato e laccato
Laminate and lacquered
Stratifié et laqué


R Oak laminate


B3 Taupe laminate


N Signal black

W Signal white

E Oyster white


I Butterfly Blue


J Broom yellow


H1 Corrosion red


K Dark green


B2 Basalt grey


U Bronze


V Copper

Sample Kit

Milani Srl

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Sede operativa/uffici:
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