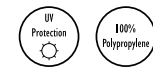
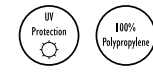


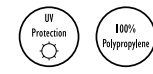
PLASTICHE AHORA



PLASTICHE EXITO



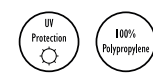
PLASTICHE GOSSIP



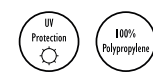
PLASTICHE QUICK



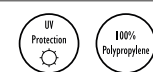
PLASTICHE CARIOCA



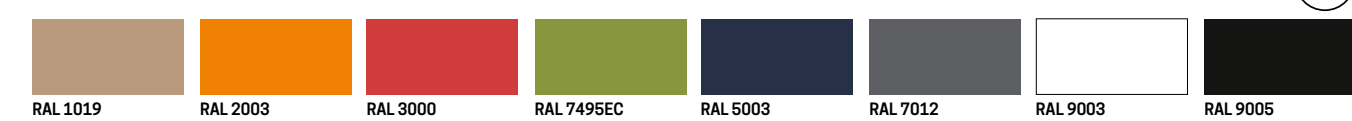
PLASTICHE ZAIRA



PLASTICHE CITY



PLASTICHE FLIRT



PLASTICHE LOL



TECNICA

CATEGORIA/CATEGORY P
POLO



P26 Mandorla

Reazioni al fuoco - Fire resistance*:
British standard BS 5852 Part I (1979)
Imo FTP, Part 0-Resolution A.652 (16)
TB 117-A11/02013.2.013
*Will also pass other flammability standards.
Flame retardant performance is dependent upon the foam used.

Spessore - Thickness
0,9/1,0 mm

Origine animale - Origin
Bovine - Raw Hides

Peso - weight
120 g/m ± 5%

Martindale:
≥ 50,000 cicli - cycles



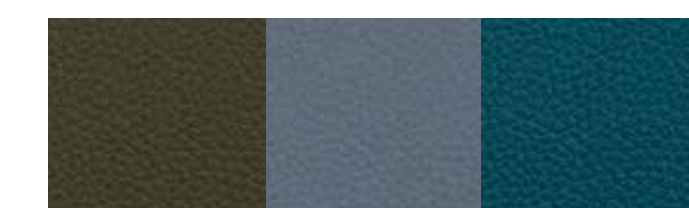
P11 Bordeaux P12 Rosso P13 Nocciola



P14 Beige P15 Tortora P27 Olio



P16 Castagno P17 Salvia P18 Abete



P19 Scatobosco P20 London Sky P21 Petrolio



P22 Blu P23 Bianco P24 Grigio chiaro



P25 Nero

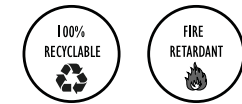


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TESSUTI E RIVESTIMENTI
UPHOLSTERY OPTIONS

CATEGORIA/CATEGORY B
TESSUTO POLIPROPILENE IGNIFUGO



B23 Arancione
 Reazioni al fuoco - Fire resistance*:
 UNI 9175 Class 1
 BS 5852 Crib N°5
 EN 1021 Part 1-2
 Calif. Bull. 117 June 2013
 *Will also pass other flammability standards.
 Flame retardant performance is dependent upon the foam used.

B28 Rosso
B26 Bordeaux
B22 Verde chiaro
B21 Verde

B27 Blu
B20 Blu scuro
B30 Grigio
B25 Grigio scuro

Composizione - composition:
 100% Polipropilene FR - polypropylene FR

Peso - weight:
 350 ± 5% g/lm

Martindale:
 >50.000 cicli - cycles

B18 Nero

CATEGORIA/CATEGORY B
COVENTRY



B33 Beige

Reazioni al fuoco - Fire resistance*:
 UNI 9175:1987
 UNI 9175-FA 1:1994
 BS 5852-1:1979
 BS5852-2:1979
 EN 1021:2014
 *Will also pass other flammability standards.
 Flame retardant performance is dependent upon the foam used.

B11 Terra
B12 Giallo
B13 Rosso
B14 Bordeaux

B34 Cuoio
B15 Verde scuro
B16 Blu
B17 Grigio

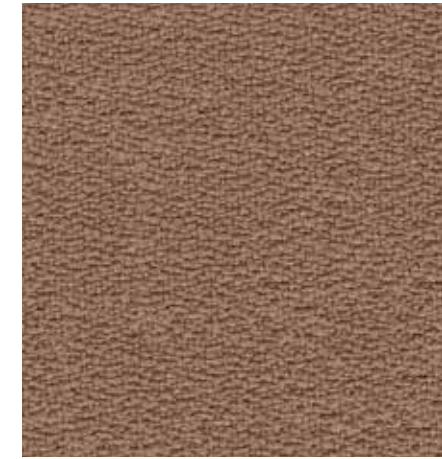
Fireproof version
 Composizione - composition:
 82% PVC
 7 % Cotone - cotton
 11% Poliestere - polyester

Peso - weight:
 565 g/m² ± 5%

Martindale:
 > 50.000 Cicli - cycles

B19 Bianco
B32 Nero

CATEGORIA/CATEGORY C
TESSUTO CREP MIRAGE



C01 Terra

Reazioni al fuoco - Fire resistance*:
 UNI 9175 Class 1
 EN ISO 6940/6941:
 BS 5852 Crib N°5
 B1 DIN 4102
 EN 1021 Part 1-2
 EN 13773 Burning Behaviour: Class 1
 EN 13501-1 esp 1,2
 Calif. Bull. 117 June 2013
 Fire Protection Classification: 5.3
 FAR 25853 Classification: yes
 M1 + NF D 60-013:2006 AM18
 B1 + OENORM 3800 PART 1 + OENORM B3825
 Azimut
 MED/3.19 MED/3.21: Draperies, Curtains and Bedding comp.
 MED annex A.1 item:A.1/3.20 Upholstered Furniture
 *Will also pass other flammability standards.
 Flame retardant performance is dependent upon the foam used.

Composizione - composition:
 100% Poliestere FR (trevira CS) - polyester

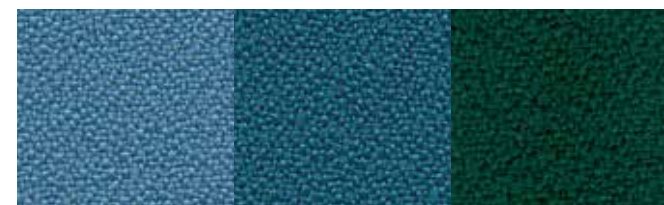
Peso - weight:
 460 ± 10% g/lm

Martindale:
 100.000 ± 20% Cicli - cycles



C02 Giallo
C03 Arancio
C05 Mattone

C04 Amaranto
C20 Prugna
C21 Bordeaux



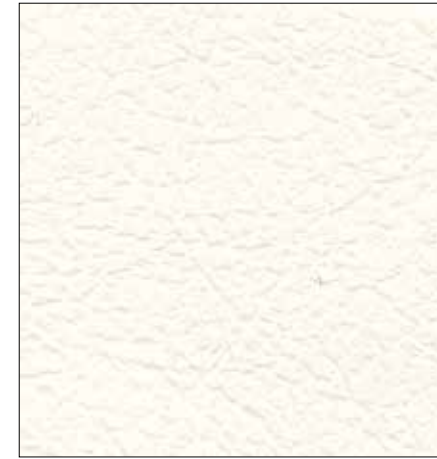
C70 Turchese
C71 Verde chiaro
C06 Verde scuro

C07 Azzurro
C08 Blu
C72 Marrone



C73 Grigio chiaro
C09 Grigio
C10 Nero

CATEGORIA/CATEGORY C
HAPPY



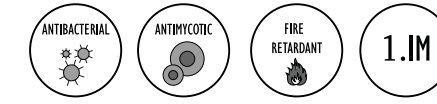
C22 Bianco / White

Reazioni al fuoco - Fire resistance*:
 UNI 9175:1987
 UNI 9175-FA1: 1994
 IMO RES A 652 (16): 1989
 FTP CODE Annex 1 Part 8
 *Will also pass other flammability standards.
 Flame retardant performance is dependent upon the foam used.

Composizione - composition:
 88% PVC
 12% poliestere - polyester

Peso - weight:
 550 ± 50 g/mq

Martindale:
 50.000 cicli - cycles



C23 Beige
C24 Terra
C64 Amaranto

C80 Cuoio
C61 Mandarino
C25 Arancio

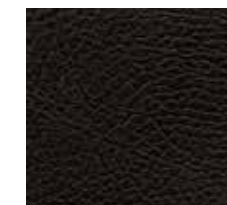


C26 Rosso
C50 Bordeaux / Bordeaux
C60 Verde / Green

C62 Lime / Lime
C28 Blu / Blue
C29 Grigio / Gray

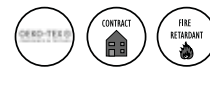


C74 Blu scuro
C63 Grigio chiaro
C30 Grigio scuro



C31 Nero

RETE/NET I



ID Grigio scuro
IG Grigio chiaro
IN Nero
IV Verde
IT Turchese

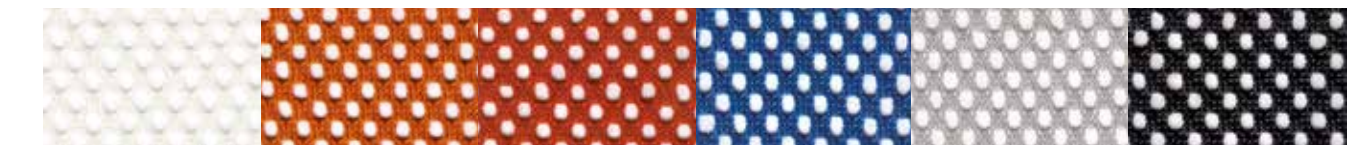
Reazioni al fuoco - Fire resistance*:
 UNI 9175 Class 1
 *Will also pass other flammability standards.
 Flame retardant performance is dependent upon the foam used.

Composizione - composition:
 100% poliestere - polyester

Peso - weight:
 540 g/mq

Martindale:
 60.000 cicli - cycles

RETE/NET P



PW Bianco
PA Arancio
PR Rosso
PB Blu
PG Grigio
PN Nero

PV Verde
PS Sabbia
PM Marrone
PD Blu scuro
PP Piombo

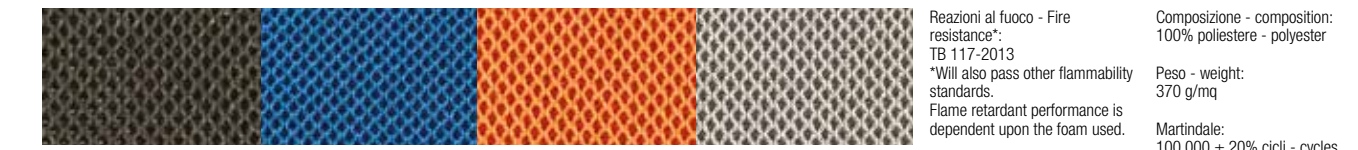
Reazioni al fuoco - Fire resistance*:
 UNI 8457(1987)-UNI 8457/A1(1996)
 UNI 9174(1987)-UNI 9174/A1(1996)
 EN 1021 Part 1-2
 *Will also pass other flammability standards.
 Flame retardant performance is dependent upon the foam used.

Composizione - composition:
 100% poliestere - polyester

Peso - weight:
 495 ± 10% g/lm

Martindale:
 100.000 ± 20% cicli - cycles

RETE/NET M - RETE/NET ACCENTO



Rete/Net M - MN Nero
Rete/Net M - MB Blu
Rete/Net M - MA Arancio
Rete/Net M - MG Grigio

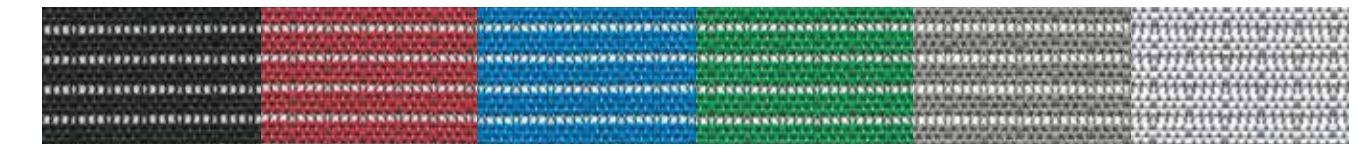
Reazioni al fuoco - Fire resistance*:
 TB 117-2013
 *Will also pass other flammability standards.
 Flame retardant performance is dependent upon the foam used.

Composizione - composition:
 100% poliestere - polyester

Peso - weight:
 370 g/mq

Martindale:
 100.000 ± 20% cicli - cycles

RETE/NET NIMBUS



NN Nero
NR Rosso
NB Blu
NV Verde
NG Grigio
NS Bianco

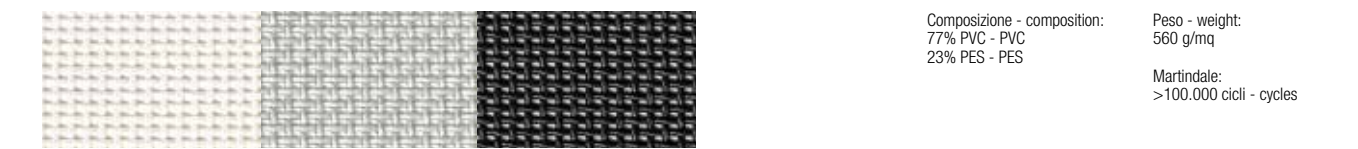
Reazioni al fuoco - Fire resistance*:
 TB 117-2013
 *Will also pass other flammability standards.
 Flame retardant performance is dependent upon the foam used.

Composizione - composition:
 70% nylon - nylon
 30% poliestere - polyester

Peso - weight:
 420 g/mq

Martindale:
 100.000 cicli - cycles

RETE/NET ARGENTA



UW Bianco
UG Grigio
UN Nero

Composizione - composition:
 77% PVC - PVC
 23% PES - PES

Peso - weight:
 560 g/mq

Martindale:
 >100.000 cicli - cycles