



FINITURE DISPONIBILI

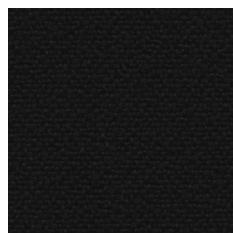
TESSUTI, PELLI, SIMILPELLI E RETI

AL LEIRIA

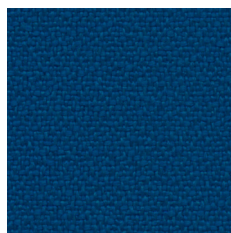
CAT. A



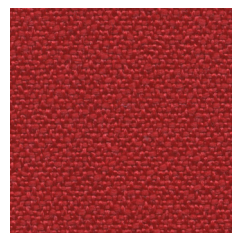
1. TESSUTO CREP RICICLATO
RECYCLED FABRIC
2. 100% POLIESTERE FR RICICLATO
100% POLYESTER FR RECYCLED
3. 350 GR./MTL
350 GR./LM
4. CLASSE 1 (UNI 9175) EN 1021 (PARTI 1-2)
CLASS 1 (UNI 9175) EN 1021 (PART 1-2)
5. 150.000 CICLI (UNI EN ISO 12947)
150.000 TURNS (UNI EN ISO 12947)



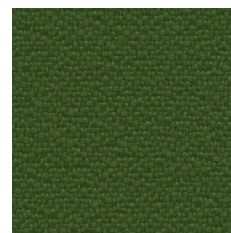
13AL02



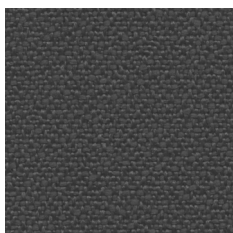
13AL36



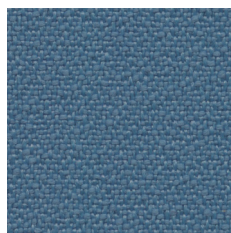
13AL07



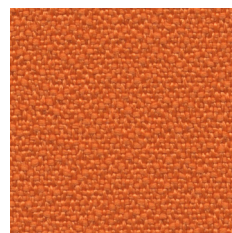
13AL35



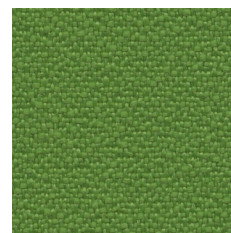
13AL12



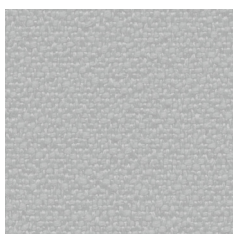
13AL16



13AL20



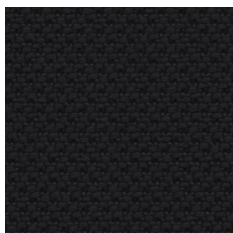
13AL05



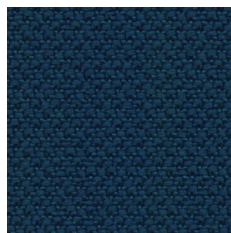
13AL41



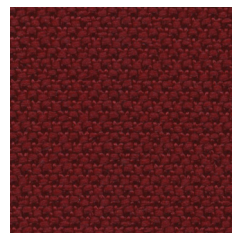
13AL13



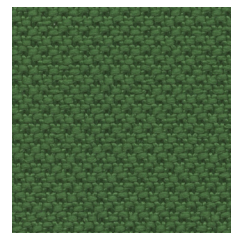
13AR02



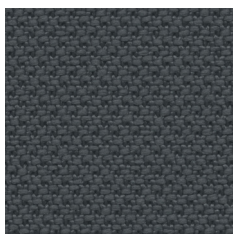
13AR36



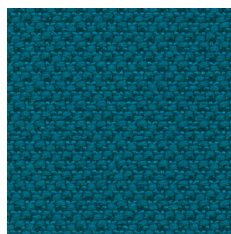
13AR34



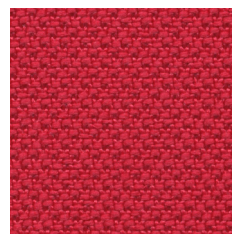
13AR35



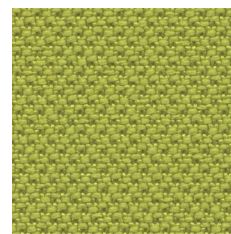
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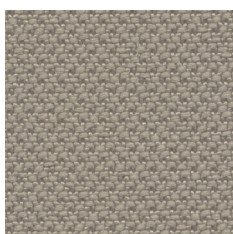
13AR26



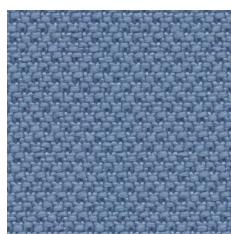
13AR17



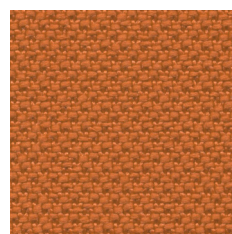
13AR45



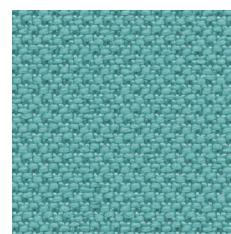
13AR13



13AR16



13AR40



13AR25

AR RADIO

CAT. A

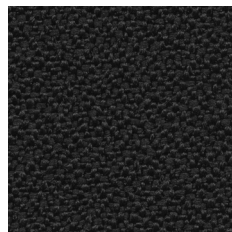
1. TELA
CANVAS
2. 100% POLIESTERE FR
100% POLYESTER FR
3. 450 GR./MTL
450 GR./LM
4. EN 1021 (PARTI 1-2)
EN 1021 (PART 1-2)
5. 100.000 CICLI (UNI EN ISO 12947)
100.000 TURNS (UNI EN ISO 12947)

BB BELEM

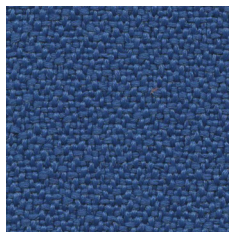
CAT. B



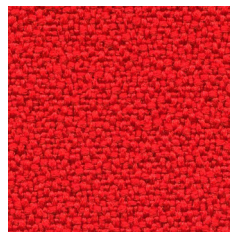
1. TESSUTO CREP RICICLATO
RECYCLED FABRIC
2. 100% POLIESTERE FR RICICLATO
100% POLYESTER FR RECYCLED
3. 390 GR./MTL
390 GR./LM
4. CLASSE 1 IM (UNI 9175) EN 1021 (PARTI 1-2)
CLASS 1 IM (UNI 9175) EN 1021 (PART 1-2)
5. 120.000 CICLI (UNI EN ISO 12947)
120.000 TURNS (UNI EN ISO 12947)



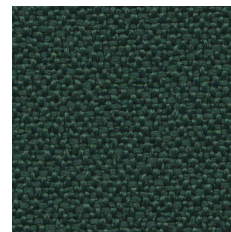
13BB02



13BB26



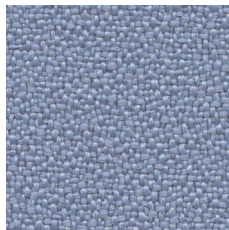
13BB07



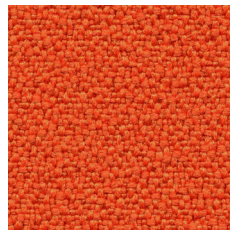
13BB35



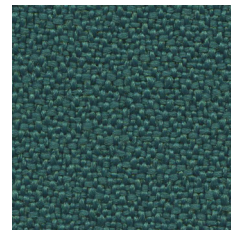
13BB31



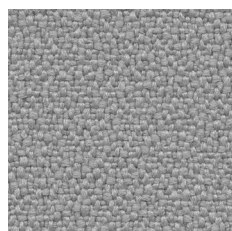
13BB56



13BB20



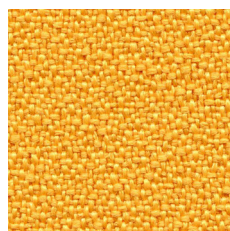
13BB75



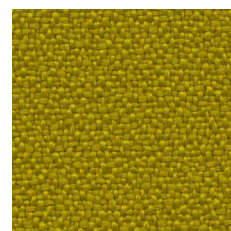
13BB12



13BB03



13BB30



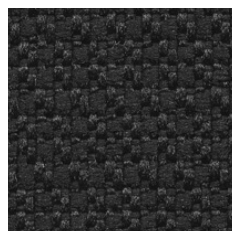
13BB15

BL LAGOS

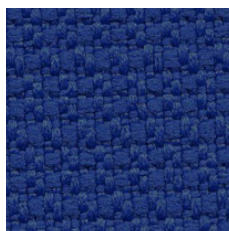
CAT. B



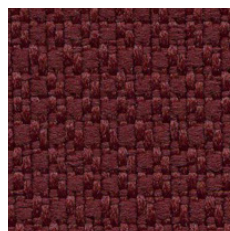
1. TESSUTO A INTRECCI
WEAVE FABRIC
2. 100% POLIESTERE FR RICICLATO
100% POLYESTER FR RECYCLED
3. 470 GR./MTL
470 GR./LM
4. CLASSE 1 (UNI 9175) EN 1021 (PARTI 1-2)
CLASS 1 (UNI 9175) EN 1021 (PART 1-2)
5. 50.000 CICLI (UNI EN ISO 12947)
50.000 TURNS (UNI EN ISO 12947)



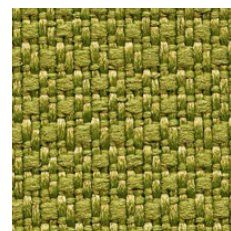
13BL02



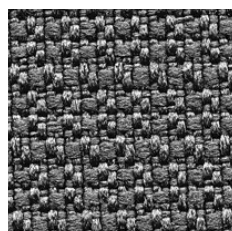
13BL26



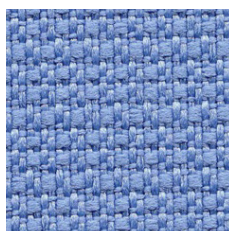
13BL34



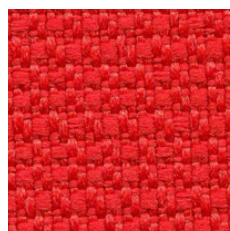
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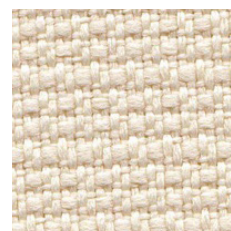
13BL21



13BL16



13BL07



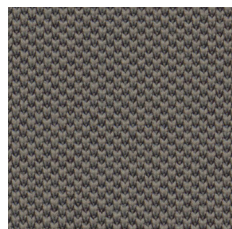
13BL10

BO OPORTO

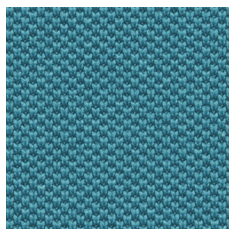
CAT. B



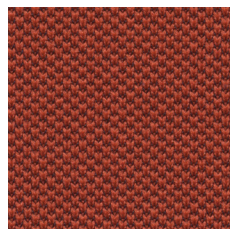
1. TESSUTO RICICLATO A MAGLIA
KNITTED RECYCLED FABRIC
2. 100% POLIESTERE FR RICICLATO
100% POLYESTER FR RECYCLED
3. 525 GR./MTL
525 GR./LM
4. CLASSE 1 IM (UNI 9175) EN 1021 (PARTI 1-2)
CLASS 1 IM (UNI 9175) EN 1021 (PART 1-2)
5. 100.000 CICLI (UNI EN ISO 12947)
100.000 TURNS (UNI EN ISO 12947)



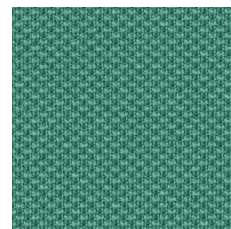
13BO33



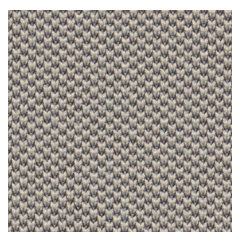
13BO46



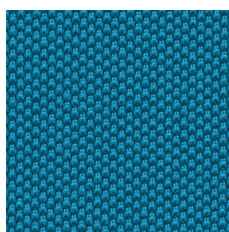
13BO37



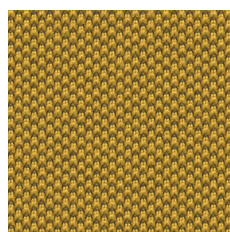
13BO35



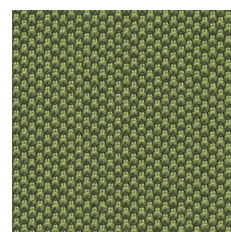
13BO43



13BO36



13BO30



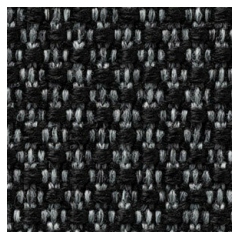
13BO45

CN NORFOLK

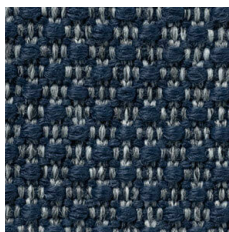
CAT. C



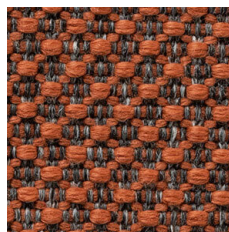
1. TESSUTO RICICLATO A NIDO D'APE
ALL-OVER GRAPHIC GRID RECYCLED FABRIC
2. 100% POLIESTERE FR RICICLATO
100% POLYESTER FR RECYCLED
3. 624 GR./MTL
624 GR./LM
4. CLASSE 1 IM (UNI 9175) EN 1021 (PARTI 1-2)
CLASS 1 IM (UNI 9175) EN 1021 (PART 1-2)
5. 70.000 CICLI (UNI EN ISO 12947)
70.000 TURNS (UNI EN ISO 12947)



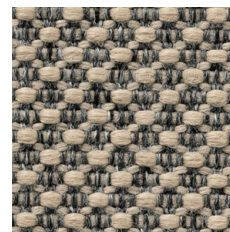
13CN12



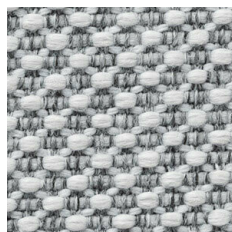
13CN26



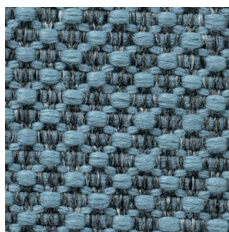
13CN17



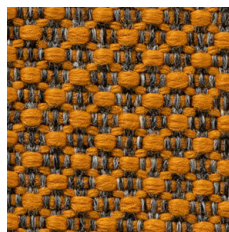
13CN13



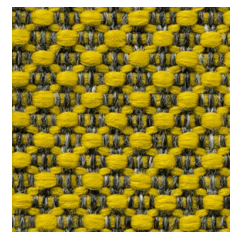
13CN21



13CN16



13CN20



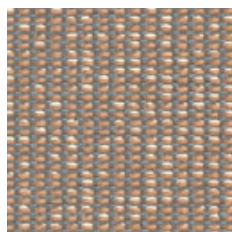
13CN30

CZ ZENITH

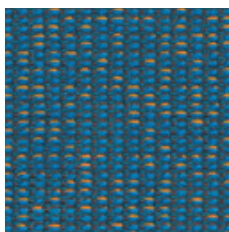
CAT. C



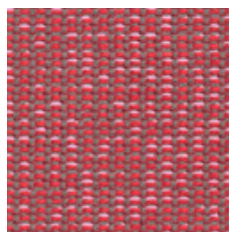
1. TESSUTO RICICLATO A GRIGLIA BICOLORE
TWO-TONAL WOVEN GRID RECYCLED FABRIC
2. 100% POLIESTERE RICICLATO FR
100% RECYCLED POLYESTER FR
3. 523 GR./MTL
523 GR./LM
4. CLASSE 1.IM (UNI 9175) EN 1021 (PARTI 1-2)
CLASS 1.IM (UNI 9175) EN 1021 (PART 1-2)
5. 90.000 CICLI (UNI EN ISO 12947)
90.000 TURNS (UNI EN ISO 12947)



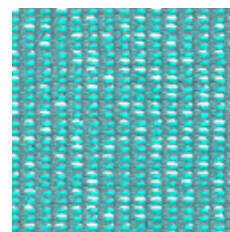
13CZ03



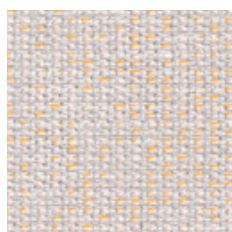
13CZ26



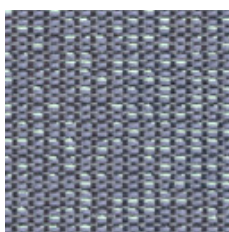
13CZ27



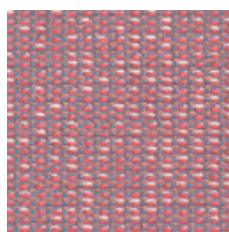
13CZ25



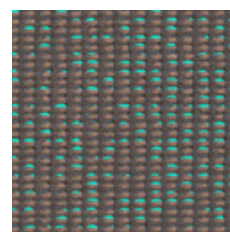
13CZ13



13CZ56



13CZ29

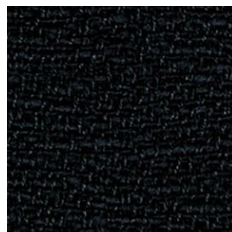


13CZ55

DH 24/7+

CAT. D

1. TESSUTO CREP PER USO H24
HEAVY DUTY CREPE FABRIC
2. 50% POLIAMMIDE - 33% LANA -
10% VISCOSA FR - 7% VISCOSA
50% POLIAMMIDE - 33% WOOL -
10% VISCOSA FR - 7% VISCOSA
3. 609 GR./MTL
609 GR./LM
4. CLASSE 1.IM (UNI 9175) EN 1021 (PARTI 1-2)
CLASS 1.IM (UNI 9175) EN 1021 (PART 1-2)
5. 400.000 CICLI (UNI EN ISO 12947)
400.000 TURNS (UNI EN ISO 12947)



13DH02

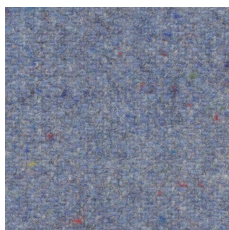
DB BOGOTÀ MELANGE

CAT. D

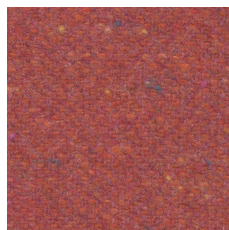
1. MISTO LANA CON 50% FIBRE RICICLATE
WOOL BLEND WITH 50% OF RECYCLED FIBRES
2. 75% LANA - 20% POLIAMMIDE -
5% ALTRE FIBRE
75% WOOL - 20% POLYAMIDE -
5% OTHER FIBRES
3. 590 GR./MTL
590 GR./LM
4. CLASSE 1 IM (UNI 9175) EN 1021 (PARTI 1-2)
CLASS 1 IM (UNI 9175) EN 1021 (PART 1-2)
5. 100.000 CICLI (UNI EN ISO 12947)
100.000 TURNS (UNI EN ISO 12947)



13DB21



13DB16



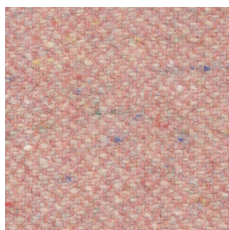
13DB20



13DB25



13DB31



13DB19



13DB40

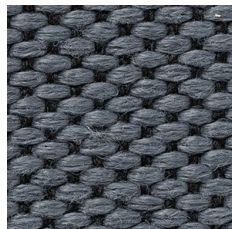


13DB43

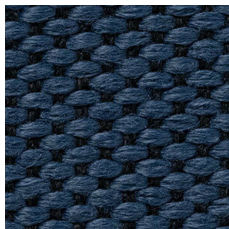
DW WILSON

CAT. D

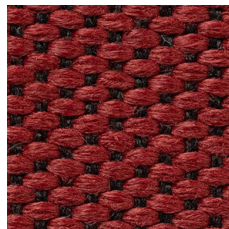
1. TESSUTO RICICLATO
RECYCLED FABRIC
2. 100% POLIESTERE FR RICICLATO
100% POLYESTER FR RECYCLED
3. 771 GR./MTL
771 GR./LM
4. CLASSE 1 IM (UNI 9175) EN 1021 (PARTI 1-2)
CLASS 1 IM (UNI 9175) EN 1021 (PART 1-2)
5. 80.000 CICLI (UNI EN ISO 12947)
80.000 TURNS (UNI EN ISO 12947)



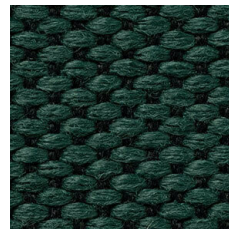
13DW12



13DW36



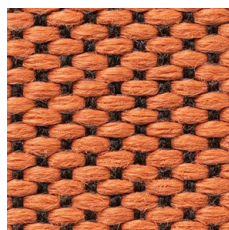
13DW34



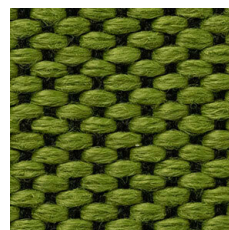
13DW05



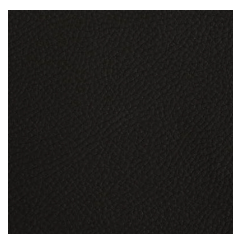
13DW21



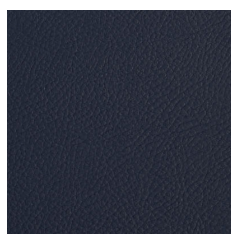
13DW50



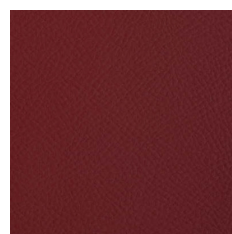
13DW15



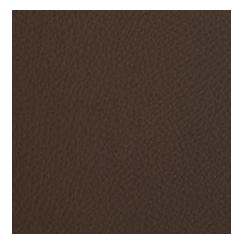
13AG22



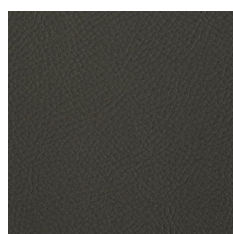
13AG46



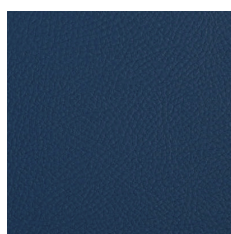
13AG27



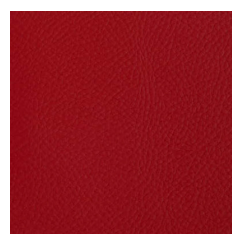
13AG98



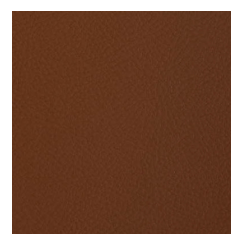
13AG21



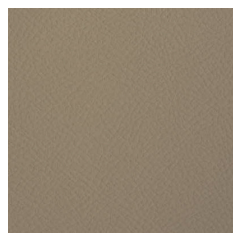
13AG26



13AG07



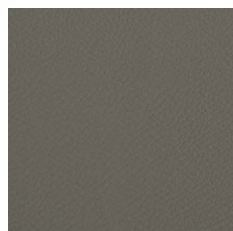
13AG48



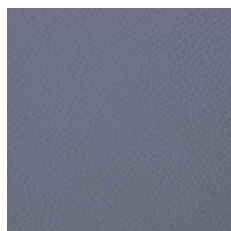
13AG28



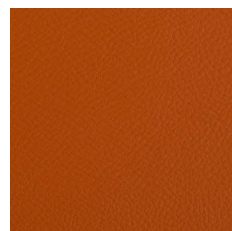
13AG68



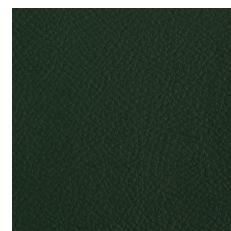
13AG31



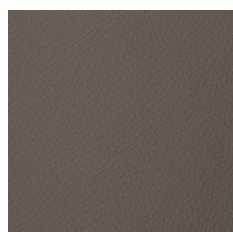
13AG29



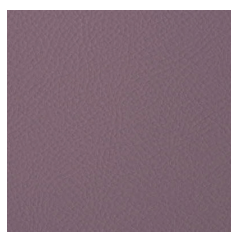
13AG20



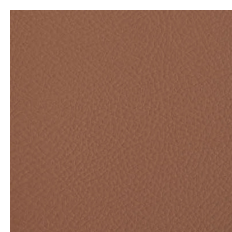
13AG05



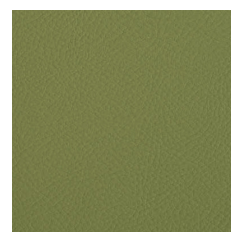
13AG71



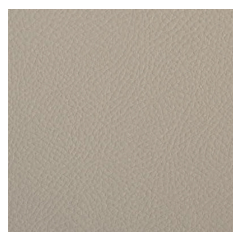
13AG09



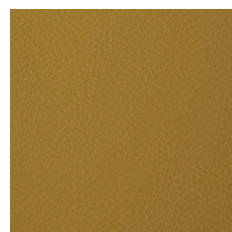
13AG50



13AG45



13AG00



13AG30

AG GUATEMALA

CAT. A

1. SIMILPELLE
VINYL
2. 88% PVC - 8% POLIESTERE - 4% COTONE
88% PVC - 8% POLYESTER - 4% COTTON
3. 910 GR./MTL
910 GR./LM
4. CLASSE 1 (UNI 9175)
CLASS 1 (UNI 9175)
5. 100.000 CICLI (UNI EN ISO 12947)
100.000 TURNS (UNI EN ISO 12947)

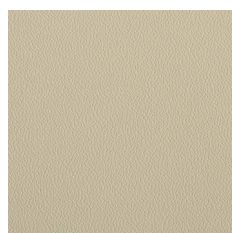
PRODOTTO PRIVO DI FTALATI
PHTHALATE FREE

BR RIO

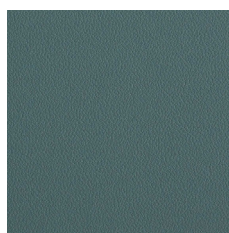
CAT. B

1. SIMILPELLE
VINYL
2. 88% PVC - 1% POLIURETANO -
7% POLIESTERE - 4% COTONE
88% PVC - 1% POLYURETHANE -
7% POLYESTER - 4% COTTON
3. 938 GR./MTL
938 GR./LM
4. CLASSE 1 IM (UNI 9175) EN 1021 (PARTI 1-2)
CLASS 1 IM (UNI 9175) EN 1021 (PART 1-2)
5. 100.000 CICLI (UNI EN ISO 12947)
100.000 TURNS (UNI EN ISO 12947)

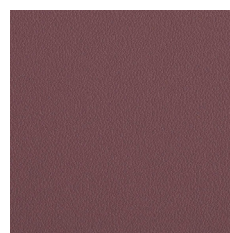
PRODOTTO PRIVO DI FTALATI
PHTHALATE FREE



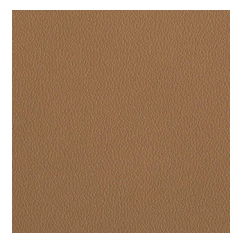
13BR61



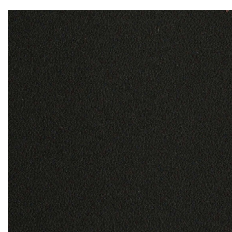
13BR56



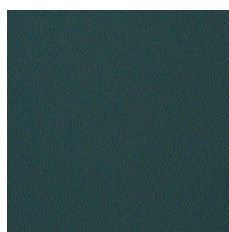
13BR59



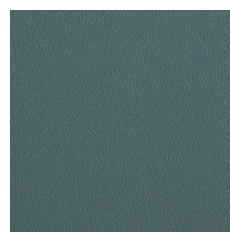
13BR63



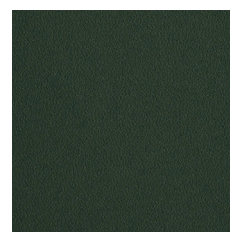
13BR02



13BR66



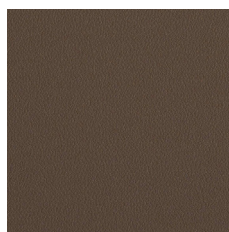
13BR34



13BR05



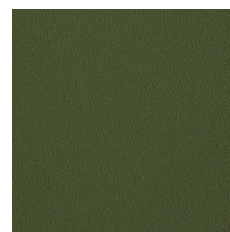
13BR71



13BR73



13BR77



13BR15

EN PELLE NATURALE

CAT. E

1. VERA PELLE BOVINA, CONCIATA AL CROMO, TINTA IN BOTTE ALL'ANILINA, SMERIGLIATA E RIFINITA CON RESINE POLIURETANICHE.
OX HIDES, CHROME TANNAGE, ANILINE-DYED, BUFFED AND FINISHED WITH POLYURETHANE RESINS.
6. 0.9 / 1.0 MM

AVVERTENZA: LE IRREGOLARITÀ NATURALI DELLA PELLE, PUNTURE D'INSETTI, PICCOLE CICATRICI E VARIAZIONI DI COLORE CONFERMANO L'AUTENTICITÀ DEL MATERIALE, PERTANTO NON SONO MOTIVO DI RECLAMO.
NOTICE: NATURAL FEATURES SUCH AS INSECT BITES, SMALL DEFORMITIES AND COLOR SHADING CONFIRM THE LEATHER'S AUTHENTIC CHARACTER AND ARE NOT GROUNDS FOR COMPLAINT.



13EN22



13EN46



13EN27



13EN98



13EN21



13EN26



13EN07



13EN48



13EN28



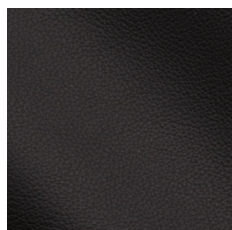
13EN68

FF PELLE FIORE

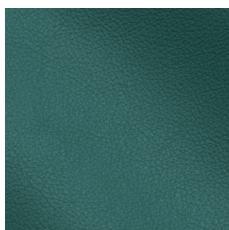
CAT. F

1. VERA PELLE BOVINA FIORE, CONCIATA AL CROMO, TINTA IN BOTTE ALL'ANILINA, GRANA NATURALE.
OX HIDES, CHROME TANNAGE, ANILINE DYED, NATURAL GRAIN.
6. 1.3 / 1.5 MM

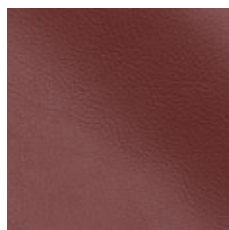
AVVERTENZA: LE IRREGOLARITÀ NATURALI DELLA PELLE, PUNTURE D'INSETTI, PICCOLE CICATRICI E VARIAZIONI DI COLORE CONFERMANO L'AUTENTICITÀ DEL MATERIALE, PERTANTO NON SONO MOTIVO DI RECLAMO.
NOTICE: NATURAL FEATURES SUCH AS INSECT BITES, SMALL DEFORMITIES AND COLOR SHADING CONFIRM THE LEATHER'S AUTHENTIC CHARACTER AND ARE NOT GROUNDS FOR COMPLAINT.



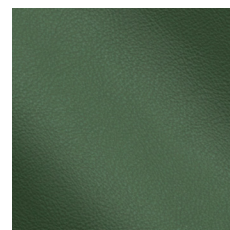
13FF02



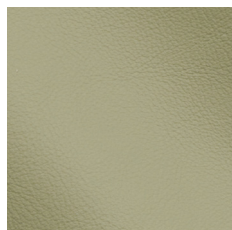
13FF66



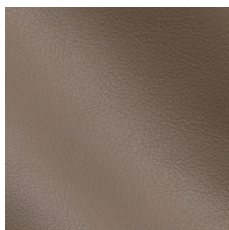
13FF34



13FF05



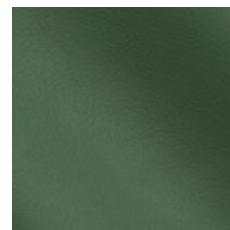
13FF71



13FF73



13FF77



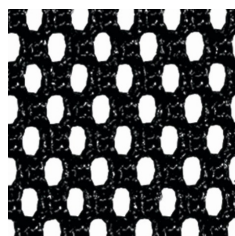
13FF15

RE RETE

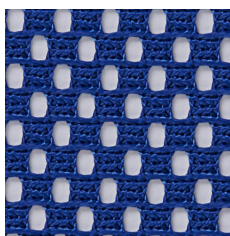
CAT. RE

1. TESSUTO TECNICO / TECHNICAL FABRIC
2. 100% POLIESTERE / POLYESTER
3. 430 GR./MTL - 430 GR./LM
5. 100.000 CICLI / TURNS (UNI EN ISO 12947)

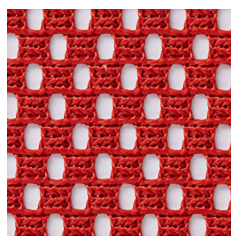
DISPONIBILE PER / AVAILABLE
FOR EXPO - ASSIA EV - BURSA RETE EVO -
BURSA RETE - 101 RETE



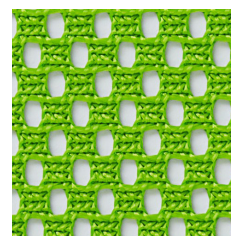
13RETE



13RE_W



13RE_R



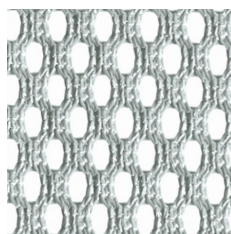
13RETV



13RE_M



13RE_P



13RE_G

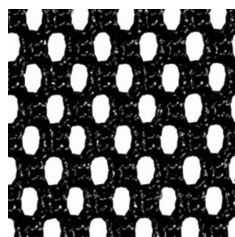
R1 RETE IGNIFUGA

CAT. R1

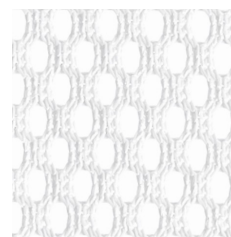
1. TESSUTO TECNICO / TECHNICAL FABRIC
2. 100% TREVIRA CS / TREVIRA CS
3. 405 GR./MTL - 405 GR./LM
4. CLASSE 1 / CLASS 1 (UNI 8456 - UNI 9174)
5. 70.000 CICLI / TURNS (UNI EN ISO 12947)

Per DATI TECNICI rete 13R1IM e 13R1_B vedi
RE RETE / For TECHNICAL DATA mesh 13R1IM
and 13R1_B see RE RETE

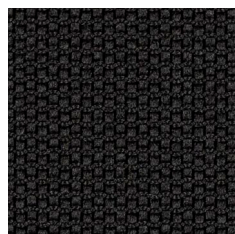
DISPONIBILE PER / AVAILABLE FOR
EXPO - ASSIA EV - BURSA RETE EVO -101 RETE



13R1IM



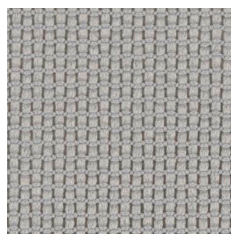
13R1_B



13R1E2



13R1E1



13R1E3

RS RETE IGNIFUGA

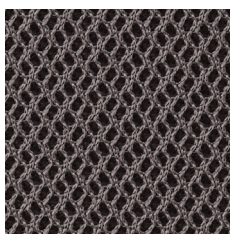
CAT. RS

1. RETE TRIDIMENSIONALE / 3D MESH
2. 100% POLIESTERE FR / POLYESTER FR
3. 525 GR./MTL - 525 GR./LM
4. CLASSE 1 / CLASS 1 (UNI 8456 - UNI 9174)
5. 70.000 CICLI / TURNS (UNI EN ISO 12947)

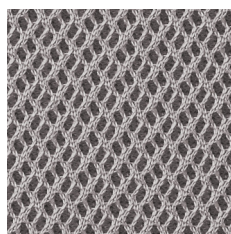
DISPONIBILE PER / AVAILABLE FOR
EXPO - ASSIA EV



13RS22



13RS31



13RS11



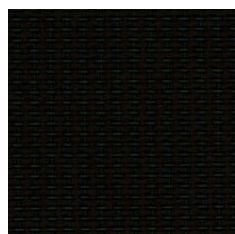
13RS10

RP RETE PORTANTE

CAT. RP

1. TESSUTO TECNICO / TECHNICAL FABRIC
2. 100% POLIESTERE FR / POLYESTER FR
3. 420 GR./MTL - 420 GR./LM
4. CLASSE 1 / CLASS 1 (UNI 9175)
5. 20.000 CICLI / TURNS (UNI EN ISO 12947)

DISPONIBILE PER / AVAILABLE FOR
YALTA - BURSA AIR



13RP22



13RP21

CURA E MANUTENZIONE DI TUTTE LE RETI
CARE AND MAINTENANCE OF ALL MESHES



