

JESSE

Tessuti e pelli
Fabrics and leathers

TESSUTI - FABRICS

Categoria A

**AMELIA
ARIANNA
AGNESE**

Categoria B

**BRIDGET
BEATRICE
BEBA
ECOPELLE-ECOLEATHER
ECOTOP
ECOBASIC
ECONABUK**

Categoria C

**CINZIA
CLAIRE
CELINE
CAROLINA
COSTANZA
CORNELIA
CLAUDIA**

Categoria D

**DIONNE
DAFNE
DANIELA
DIANA
DARYL**

PELLE - LEATHER

K

**pieno fiore corretto
corrected grain**

W

**pieno fiore
full grain**

Y

**anilina
aniline**

X

**nabuk
nabuk**

AMELIA

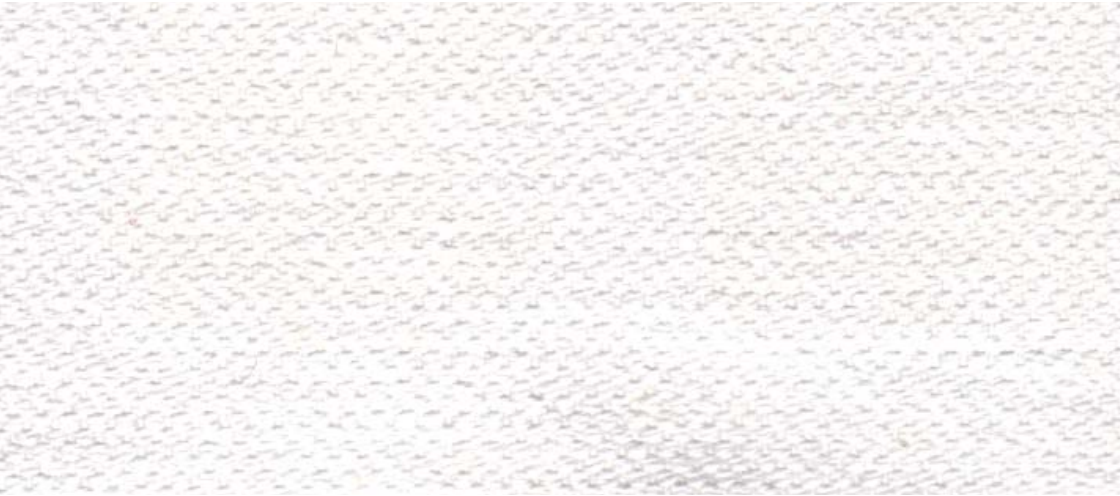
categoria A
peso 560 g/ml
altezza 140 cm.
martindale 20.000 cicli
caratteristiche 100%CO
tessuto ecologico
resistenza al fuoco BS 5852:1979 part 1 (cigarette test)

category A
weight 560 g/ml
height 140 cm.
martindale 20.000 cycles
features 100%PL
ecological fabric
fire resistance BS 5852:1979 part 1 (cigarette test)

lavaggio/washing



01



AMELIA

Cat. A



03



04



05



09



11



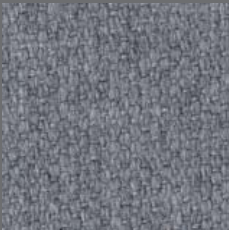
15



16



18



21



22



24



30

ARIANNA

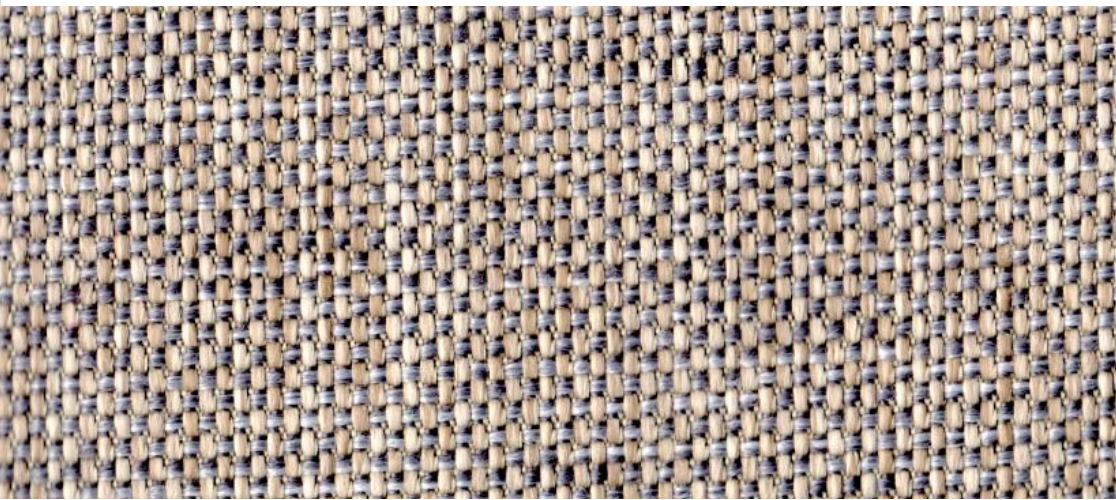
categoria A
 peso 590 g/ml
 altezza 140 cm.
 martindale 70.000 cicli
 caratteristiche 100%PP
irrestringibile
smacchiabile
non perde colore in acqua
analergico e antibatterico
antiacaro

category A
 weight 590 g/ml
 height 140 cm.
 martindale 70.000 cycles
 features 100%PP
no-shrink
stain resistant
no loss of colour in water
nonallergenic and anti-bacterial
anti-acarus

lavaggio/washing

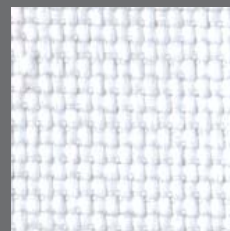


408



ARIANNA

Cat. A



111



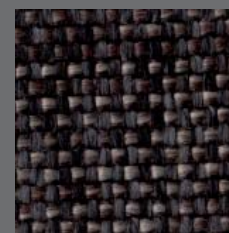
402



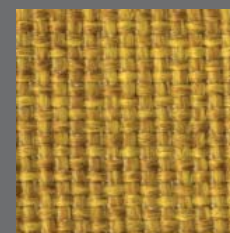
604



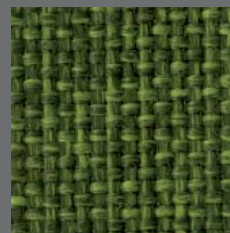
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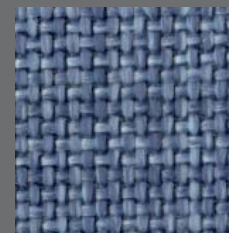
403



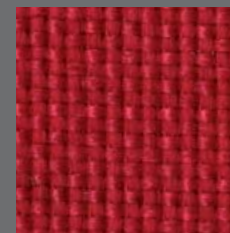
500



800



707



310



601

AGNESE

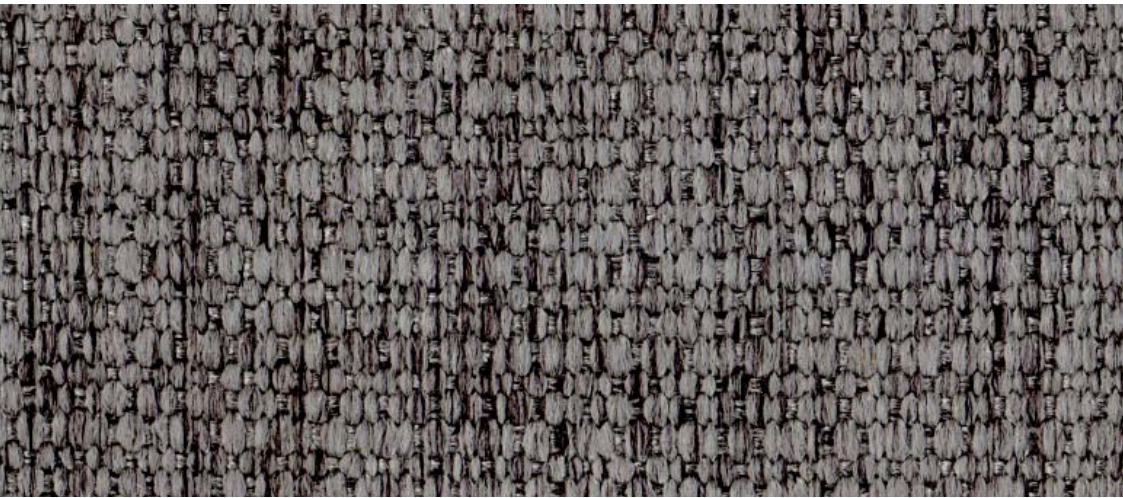
categoria A
peso 615 g/ml
altezza 140 cm.
martindale 30.000 cicli
caratteristiche 100%PL
irrestringibile

category A
weight 615 g/ml
height 140 cm.
martindale 30.000 cycles
features 100%PL
no-shrink

lavaggio/washing



600



AGNESE

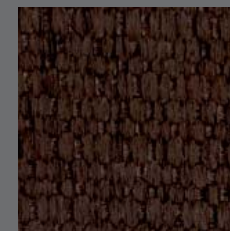
Cat. A



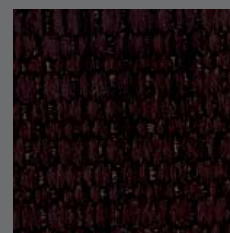
100



411



433



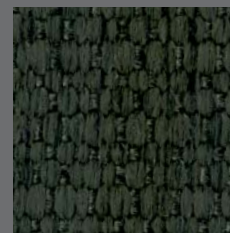
405



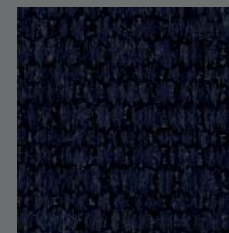
912



805



803



705



602

BRIDGET

categoria B
peso 310 g/ml
altezza 140 cm.
martindale 60.000 cicli
caratteristiche 100%PL

resistenza al fuoco

BS 5852 punto 11 CRIB 5
EN 1021-2
UNI 9175 classe 1 IM
UNI 9177 classe 1
TB 117 sez.E - p.1 (California)

category B
weight 310 g/ml
height 140 cm.
martindale 60.000 cycles
features 100%PL

fire resistance

BS 5852 part 11 CRIB 5
EN 1021-2
UNI 9175 class 1 IM
UNI 9177 class 1
TB 117 sez.E - p.1 (California)

lavaggio/washing



01

BRIDGET

Cat. B



05



06



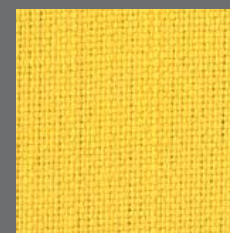
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07



28



11



12



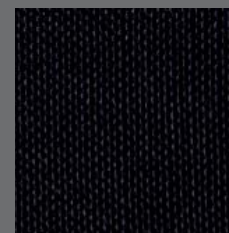
14



15



25



27

BEATRICE

categoria B
peso 710 g/ml
altezza 140 cm.
martindale 80.000 cicli
caratteristiche 85%PL 15%VI
antimacchia

category B
weight 710 g/ml
height 140 cm.
martindale 80.000 cycles
features 85%PL 15%VI
stain

lavaggio/washing



BEATRICE

Cat. A



200



616



130



27



100



28



204



14



10



18

BEBA

categoria B
peso 630 g/ml
altezza 140 cm.
martindale 20.000 cicli
caratteristiche 67%PC 33%PL
irrestringibile

category B
weight 630 g/ml
height 140 cm.
martindale 20.000 cycles
features 67%PC 33%PL
no-shrink

lavaggio/washing



801



BEBA

Cat. B



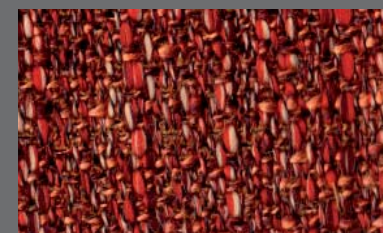
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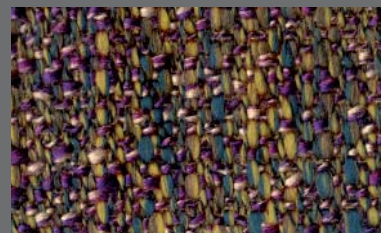
601



301



307



05

ECOPELLE - ECOLEATHER

categoria B
spessore 1,1 mm.
peso 715 g/ml
altezza 140 cm.
martindale 80.000 cicli
caratteristiche 88%PVC 7%PL 4%CO 1%POLYCARBONATE
resistenza al fuoco UNI 9175/FA1 (1IM)
EN 1021
CALIFORNIA 117, SECTION E
BS 5852

anallergico - traspirante - atossico - antibatterico
resistente all'alcool
resistente all'indaco dei jeans
alta resistenza al graffio

category B
thickness 1,1 mm.
weight 715 g/ml
height 140 cm.
martindale 80.000 cycles
features 88%PVC 7%PL 4%CO 1%POLYCARBONATE
fire resistance UNI 9175/FA1 (1IM)
EN 1021
CALIFORNIA 117, SECTION E
BS 5852

hypoallrgenic - transpiring - atoxic - antibacterial
alcohol resistant
jeans resistant
scrach resistant

406



ECOPELLE - ECOLEATHER

Cat. B



111



200



602



603



103



404



606



405



700



300



803



607

ECOTOP

categoria B
spessore 1,25 mm.
peso 670 g/ml
altezza 140 cm.
martindale 51.000 cicli
caratteristiche 30%CO 1%PU 69%PVC
resistenza al fuoco

UNI 9175/FA1 (1IM)
IMO - FTP
CALIFORNIA 117, SECTION E
BS 7176/EN1021 PARTS 1&2 1994

category B
thickness 1,25 mm.
weight 670 g/ml
height 140 cm.
martindale 51.000 cycles
features 30%CO 1%PU 69%PVC
fire resistance

UNI 9175/FA1 (1IM)
IMO - FTP
CALIFORNIA 117, SECTION E
BS 7176/EN1021 PARTS 1&2 1994

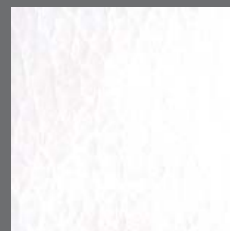
manutenzione/care



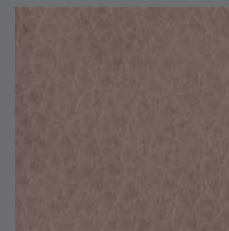
750

ECOTOP

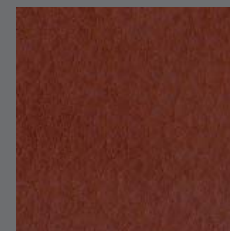
Cat. B



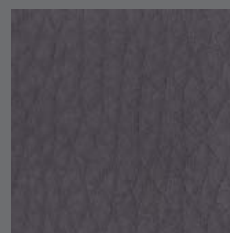
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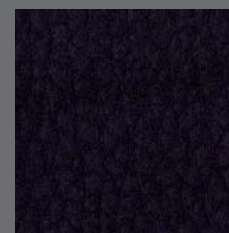
950



020



240



140



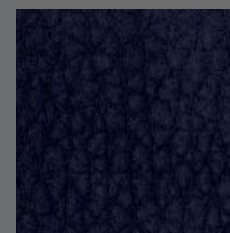
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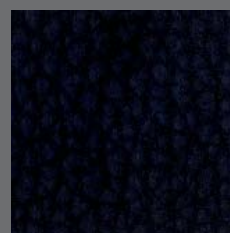
120



000



850



016



175

ECOBASIC

categoria B
spessore 1 mm.
peso 580 g/ml
altezza 140 cm.
martindale 51.000 cicli
caratteristiche 10%CO 20%PES 1%PU 69%PVC

resistenza al fuoco UNI 9175/FA1 (1IM)
IMO - FTP
CALIFORNIA 117, SECTION E
BS 7176/EN1021 PARTS 1&2 1994

category B
thickness 1 mm.
weight 580 g/ml
height 140 cm.
martindale 51.000 cycles
features 10%CO 20%PES 1%PU 69%PVC

fire resistance UNI 9175/FA1 (1IM)
IMO - FTP
CALIFORNIA 117, SECTION E
BS 7176/EN1021 PARTS 1&2 1994

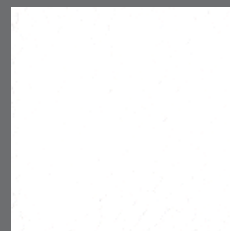
manutenzione/care



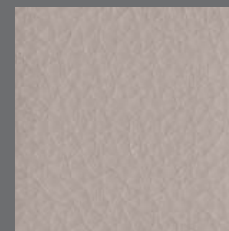
800

ECOBASIC

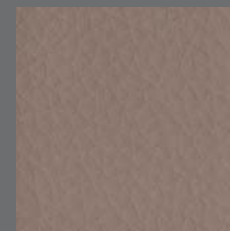
Cat. A



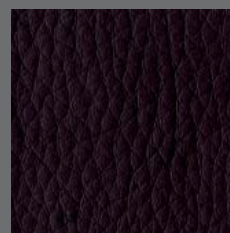
001



776



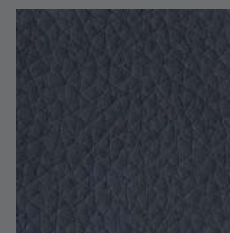
793



799



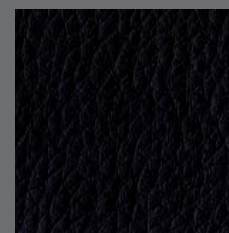
777



792



804



016

ECONABUK

categoria B
peso 720 g/ml
altezza 140 cm.
martindale 40.000 cicli
caratteristiche 41%PU 47%PL 9%CO 3%GLUE
trattamento TEFLON
antimacchia
idrorepellente

category B
weight 720 g/ml
height 140 cm.
martindale 40.000 cycles
features 41%PU 47%PL 9%CO 3%GLUE
TEFLON processing
stain
water-repellent

lavaggio/washing



ECONABUK

Cat. B



02



05



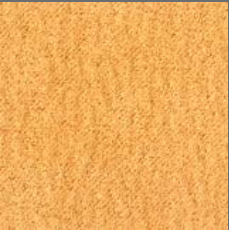
07



08



12



04



11



13

CINZIA

categoria C
peso 600-650 g/ml
altezza 140 cm.
martindale 42.000 cicli
caratteristiche 100%PL
antimacchia

category C
weight 600-650 g/ml
height 140 cm.
martindale 42.000 cycles
features 100%PL
stain

lavaggio/washing



01



CINZIA

Cat. C



02



40



28



10



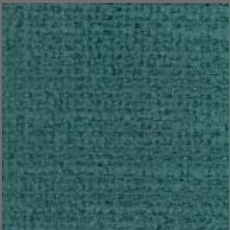
35



14



18



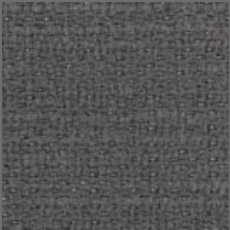
33



32



25



26



27

CLAIRE

categoria C
peso 450 g/ml
altezza 140 cm.
martindale 100.000 cicli
caratteristiche 80%WO 20%NY
resistenza al fuoco

EN 1021-1:2006
EN 1021-2:2006
BS 5852-0:1979 (cigarette)
BS 5852-1:1979 (match)
BS 5852 IS CRIB5
CALIFORNIA TB 117:2013

category C
weight 450 g/ml
height 140 cm.
martindale 100.000 cycles
features 80%WO 20%NY
fire retardant

EN 1021-1:2006
EN 1021-2:2006
BS 5852-0:1979 (cigarette)
BS 5852-1:1979 (match)
BS 5852 IS CRIB5
CALIFORNIA TB 117:201

lavaggio/washing



consigliato lavaggio a secco / dry clean suggested
trattamento speciale anti-pilling / special anti-pilling treatment

100

CLAIRE

Cat. C



700



900



807



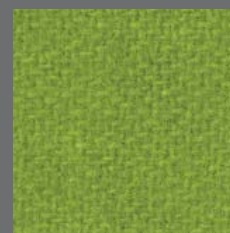
105



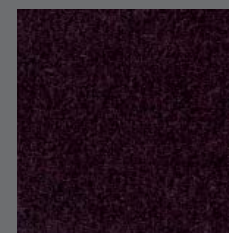
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09



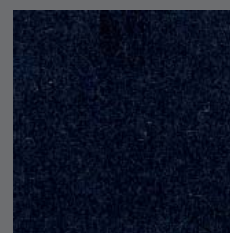
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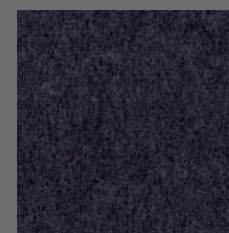
04



07



14



16

CELINE

categoria C
peso 635 g/ml
altezza 140 cm.
martindale 50.000 cicli
caratteristiche 77%PL 17%co 6%PC

category C
weight 635 g/ml
height 140 cm.
martindale 50.000 cycles
features 77%PL 17%co 6%PC

lavaggio/washing



05



CELINE

Cat. C



02



01



04



06



11



09



14



07

CAROLINA

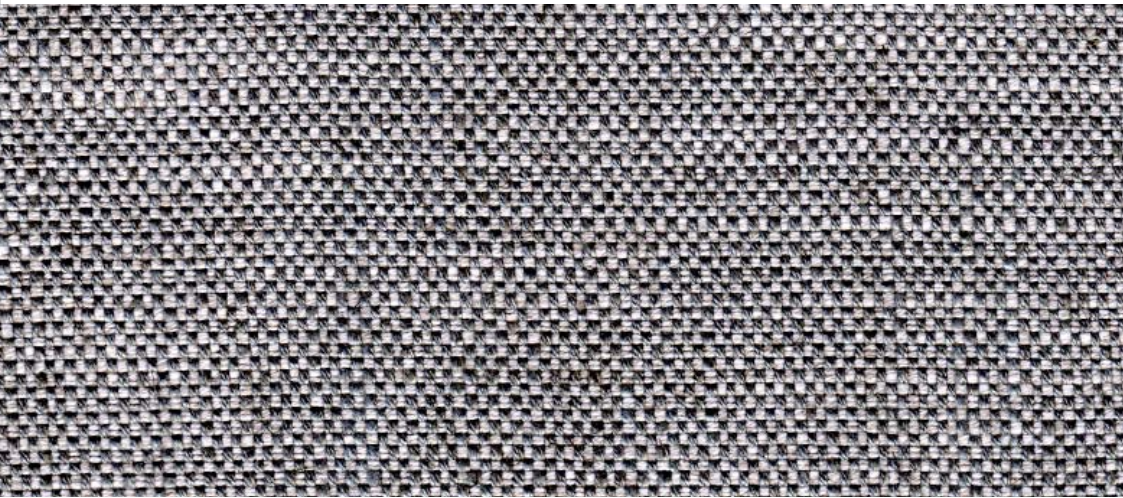
categoria C
peso 810 g/ml
altezza 140 cm.
martindale 20.000 cicli
caratteristiche 67%VI 33%LI

category C
weight 810 g/ml
height 140 cm.
martindale 20.000 cycles
features 67%VI 33%LI

lavaggio/washing

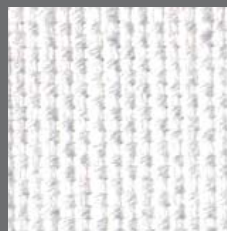


09



CAROLINA

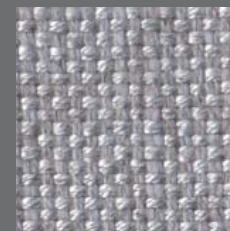
Cat. C



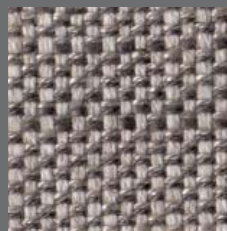
13



07



10



01



19



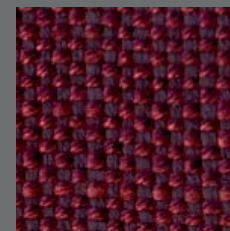
16



03



04



05



06

COSTANZA

categoria C
peso 642 g/ml
altezza 140 cm.
martindale 40.000 cicli
caratteristiche 100%CO

category C
weight 642 g/ml
height 140 cm.
martindale 40.000 cycles
features 100%CO

lavaggio/washing



COSTANZA

Cat. C



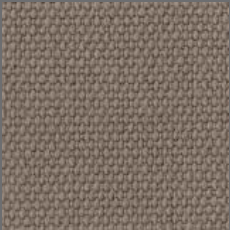
01



10



06



07



344



08



09



02



238



236



04

CORNELIA

categoria C
peso 480 g/ml
altezza 140 cm.
martindale 17.000 cicli
caratteristiche 60%LI 40%VI

category C
weight 480 g/ml
height 140 cm.
martindale 17.000 cycles
features 60%LI 40%VI

lavaggio/washing



CORNELIA

Cat. C



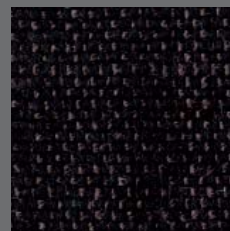
04



18



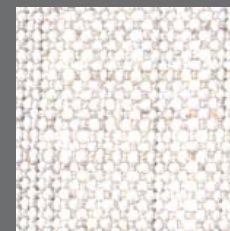
05



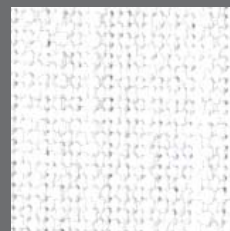
06



15



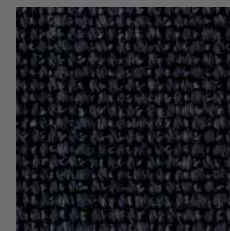
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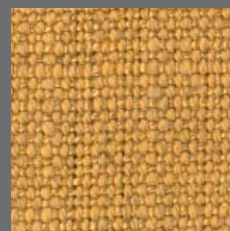
01



20



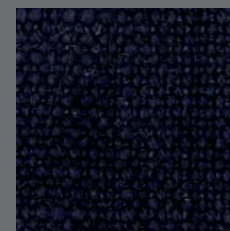
16



07



26



17

CLAUDIA

categoria C
peso 440 g/ml
altezza 140 cm.
martindale 40.000 cicli
caratteristiche 100%PL
resistenza al fuoco BS 5852-0:1979 (cigarette)

category C
weight 440 g/ml
height 140 cm.
martindale 40.000 cycles
features 100%PL
fire retardant BS 5852-0:1979 (cigarette)

lavaggio/washing



CLAUDIA

Cat. C



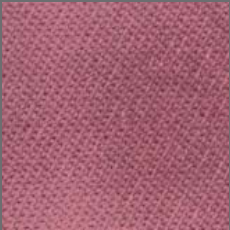
102



132



104



143



139



105



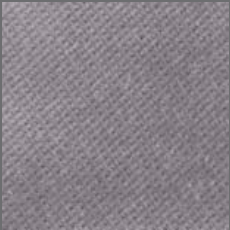
127



138



137



123



134



100

DIONNE

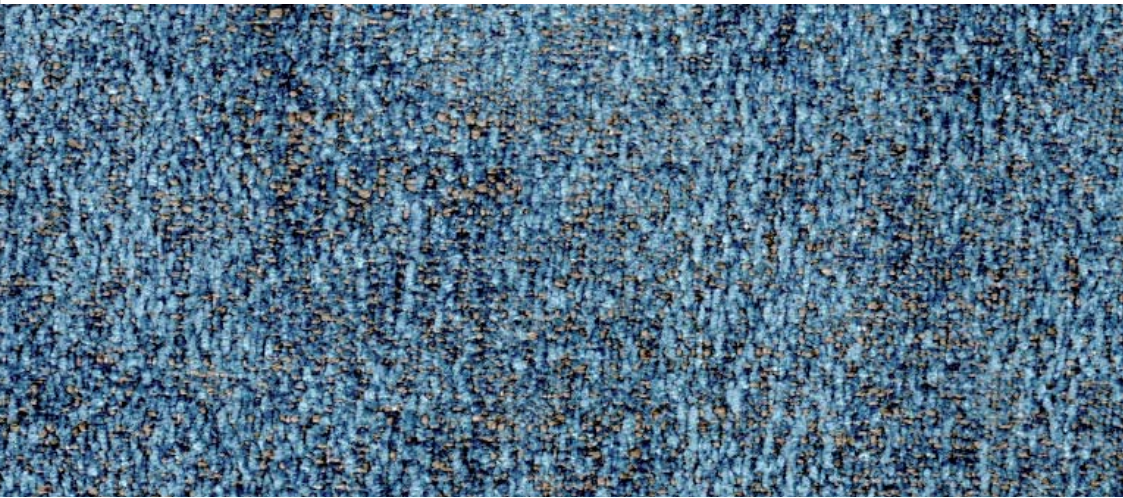
categoria D
peso 800 g/ml
altezza 140 cm.
martindale 25.000 cicli
caratteristiche 55%VI 25%CO 10%LI 7%PL 3%PC

category D
weight 800 g/ml
height 140 cm.
martindale 25.000 cycles
features 55%VI 25%CO 10%LI 7%PL 3%PC

lavaggio/washing

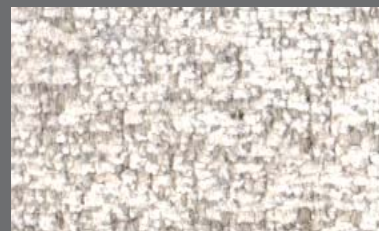


06



DIONE

Cat. D



57



23



10



04



61

DAFNE

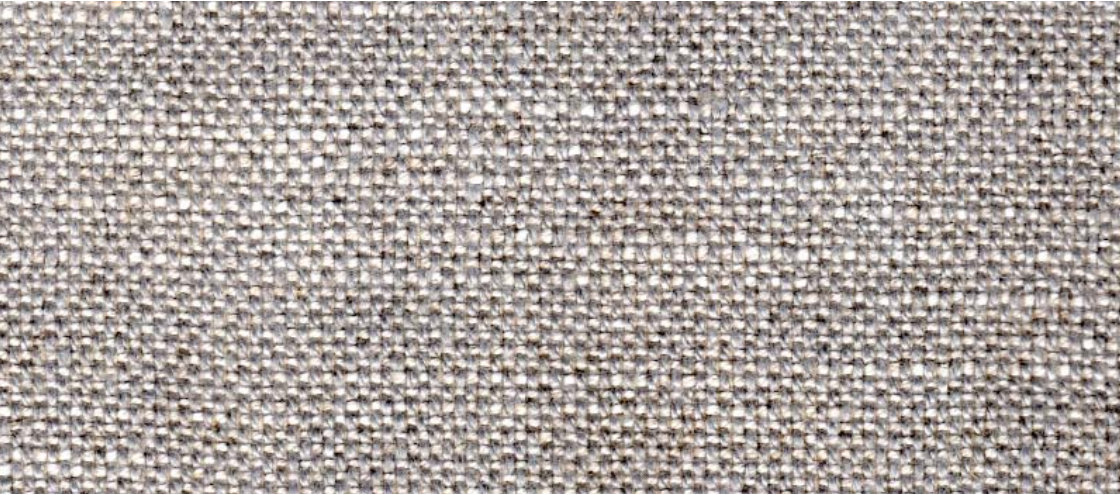
categoria D
peso 800 g/ml
altezza 140 cm.
martindale 18.000 cicli
caratteristiche 49%LI 32%CO 19%VI
resistenza al fuoco

BS 5852:1979 part 1 (cigarette test)

category D
weight 800 g/ml
height 140 cm.
martindale 18.000 cycles
features 49%LI 32%CO 19%VI
flame resistance

BS 5852:1979 part 1 (cigarette test)

lavaggio/washing

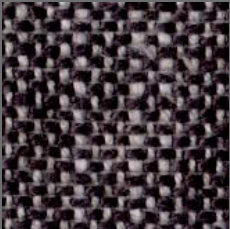


DAFNE

Cat. D



01



11



13



20



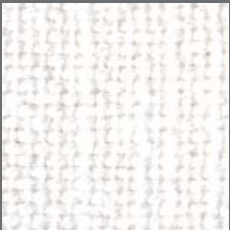
25



27



28



42

DANIELA

categoria D
peso 710 g/ml
altezza 140 cm.
martindale 45.000 cicli
caratteristiche 54%PP 46%PC

category D
weight 710 g/ml
height 140 cm.
martindale 45.000 cycles
features 54%PP 46%PC

lavaggio/washing

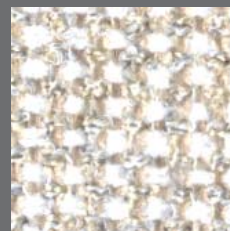


03

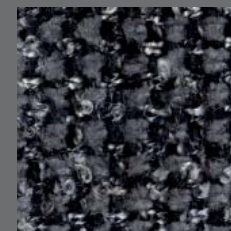


DANIELA

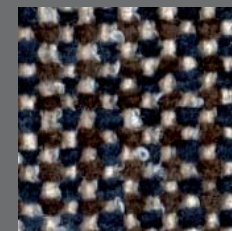
Cat. D



01



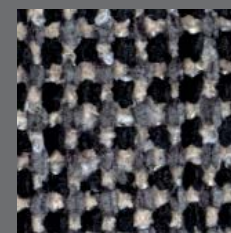
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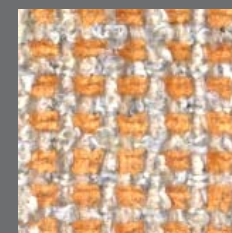
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12



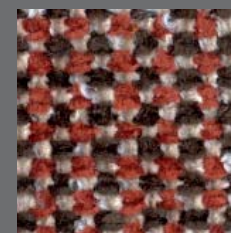
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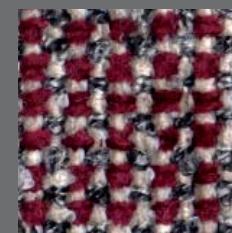
04



16



06



08

DIANA

categoria D
peso 570 g/ml
altezza 140 cm.
martindale 20.000 cicli
caratteristiche 70%VI 30%LI

category D
weight 570 g/ml
height 140 cm.
martindale 20.000 cycles
features 70%VI 30%LI

lavaggio/washing



02



DIANA

Cat. D



01



03



13



05



07



06



09



11



14



10



12

DARYL

categoria D
 peso 450 g/ml
 altezza 140 cm.
 martindale 40.000 cicli
 caratteristiche 100%PES
antistatico
outdoor - UV block
facile manutenzione
resistenza al fuoco

BS 5852 punto 11 CRIB 5
 EN 1021-2
 UNI 9175 classe 1IM
 TB 117 sez.E - p.1 (California)
 FRENCH STANDARD M1
 DIN 4102 - CLASSB1

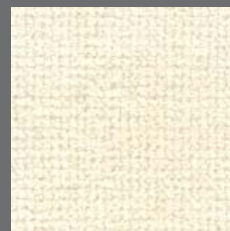
category D
 weight 450 g/ml
 height 140 cm.
 martindale 40.000 cycles
 features 100%PES
anti-static
outdoor - UV block
easy to clean
fire resistance

BS 5852 punto 11 CRIB 5
 EN 1021-2
 UNI 9175 classe 1IM
 TB 117 sez.E - p.1 (California)
 FRENCH STANDARD M1

04

DARYL

Cat. D



03



06



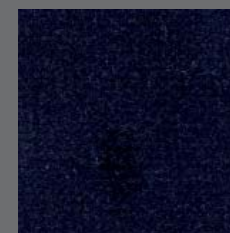
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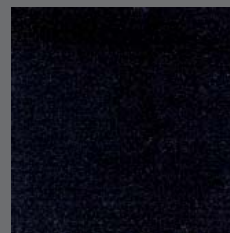
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08



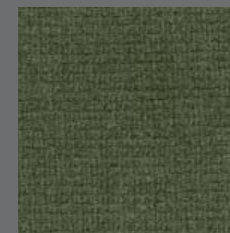
24



32



31



20

PELLE K - LEATHER K

spessore scheda tecnica	1.0/1.2 mm. pelle bovina di origine europea conciata al cromo pigmentata fiore corretto
test infiammibilità	tintura all'anilina passante in botte UNI EN 1021-1-UNI EN 1021-2 (cigarette test) NFPA 260/UFAC FS191 Method 5903-Part Auth. of New York & New Jersey IMO Resolution A.652 (16) California TB 117 section E
thickness technical sheet	1.0/1.2 mm. chrome tanned raw hides with European origin pigmented corrected grain
flammability	through-dyeing aniline UNI EN 1021-1-UNI EN 1021-2 (cigarette test) NFPA 260/UFAC FS191 Method 5903-Part Auth. of New York & New Jersey IMO Resolution A.652 (16) California TB 117 section E



Evitare la luce diretta del sole
Avoid placing leather in direction sun



Eventuali macchie si possono eliminare usando un
panno inumidito con acqua e sapone neutro
Spots can be cleaned with a lightly damp
cloth and mild soap



Evitare l'esposizione a fonti di calore
Keep the leather away from direct heat



Asciugare immediatamente dopo il trattamento
Dry immediately after the treatment



Spolverare regolarmente la pelle con panno
morbido e asciutto
Dust regularly with a soft and dry cloth



Non strofinare, ma tamponare delicatamente
dai bordi al centro della macchia
Do not rub. Use a light circular motion working
toward the center of the stain

PELLE PIENO FIORE CORRETTO

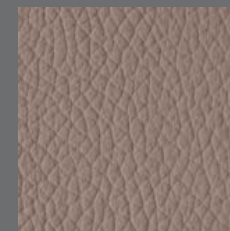
Cat. K



00



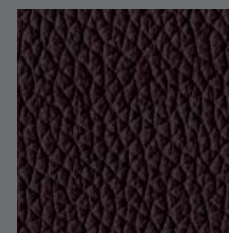
01



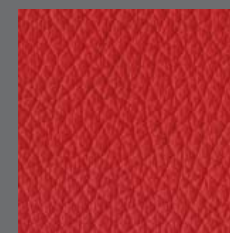
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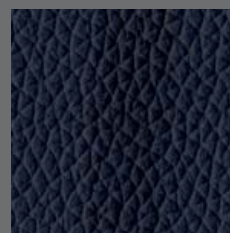
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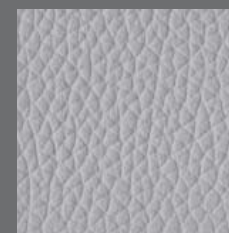
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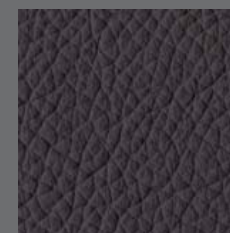
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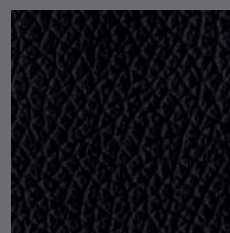
26



5402



31



5300

5522

PELLE W - LEATHER W

spessore scheda tecnica	13/1.5 mm. pelle bovina di origine europea conciata al cromo pigmentata pieno fiore
test infiammibilità	tintura all'anilina passante in botte UNI EN 1021-1-UNI EN 1021-2 (cigarette test) NFPA 260/UFAC FS191 Method 5903-Part Auth. of New York & New Jersey IMO Resolution A.652 (16) California TB 117 section E
thickness technical sheet	13/1.5 mm. chrome tanned raw hides with European origin pigmented full grain
flammability	through-dyeing aniline UNI EN 1021-1-UNI EN 1021-2 (cigarette test) NFPA 260/UFAC FS191 Method 5903-Part Auth. of New York & New Jersey IMO Resolution A.652 (16) California TB 117 section E



Evitare la luce diretta del sole
Avoid placing leather in direction sun



Eventuali macchie si possono eliminare usando un
panno inumidito con acqua e sapone neutro
Spots can be cleaned with a lightly damp
cloth and mild soap



Evitare l'esposizione a fonti di calore
Keep the leather away from direct heat



Asciugare immediatamente dopo il trattamento
Dry immediately after the treatment



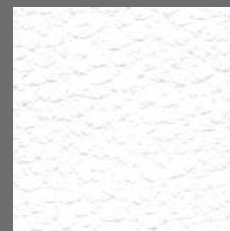
Spolverare regolarmente la pelle con panno
morbido e asciutto
Dust regularly with a soft and dry cloth



Non strofinare, ma tamponare delicatamente
dai bordi al centro della macchia
Do not rub. Use a light circular motion working
toward the center of the stain

PELLE PIENO FIORE

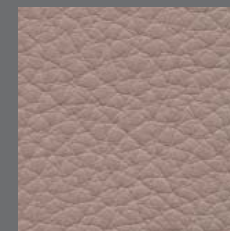
Cat. W



00



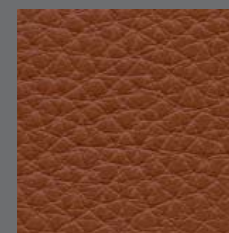
01



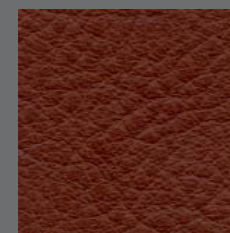
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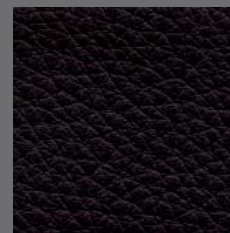
25



11



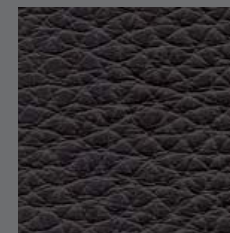
12



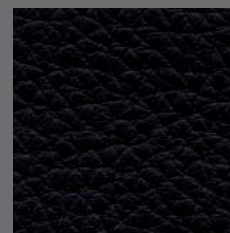
13



18



19



30

PELLE Y - LEATHER Y

spessore scheda tecnica	0.9/1.1 mm. pelle bovina di origine europea conciata al cromo pigmentata fiore corretto
test infiammibilità	tintura all'anilina passante in botte UNI EN 1021-1-UNI EN 1021-2 (cigarette test) NFPA 260/UFAC FS191 Method 5903-Part Auth. of New York & New Jersey IMO Resolution A.652 (16) California TB 117 section E
thickness technical sheet	1.0/1.2 mm. chrome tanned raw hides with European origin pigmented corrected grain
flammability	through-dyeing aniline UNI EN 1021-1-UNI EN 1021-2 (cigarette test) NFPA 260/UFAC FS191 Method 5903-Part Auth. of New York & New Jersey IMO Resolution A.652 (16) California TB 117 section E



Evitare la luce diretta del sole
Avoid placing leather in direction sun



Eventuali macchie si possono eliminare usando un
panno inumidito con acqua e sapone neutro
Spots can be cleaned with a lightly damp
cloth and mild soap



Evitare l'esposizione a fonti di calore
Keep the leather away from direct heat



Asciugare immediatamente dopo il trattamento
Dry immediately after the treatment



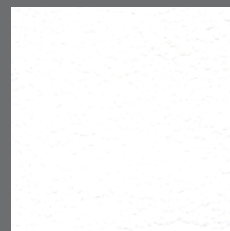
Spolverare regolarmente la pelle con panno
morbido e asciutto
Dust regularly with a soft and dry cloth



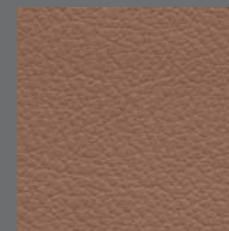
Non strofinare, ma tamponare delicatamente
dai bordi al centro della macchia
Do not rub. Use a light circular motion working
toward the center of the stain

PELLE ANILINA

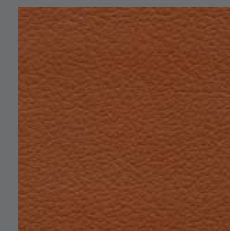
Cat. Y



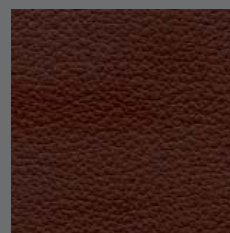
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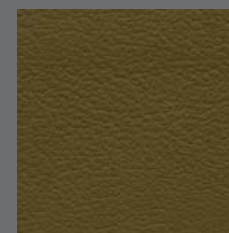
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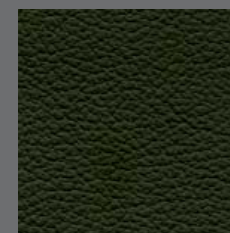
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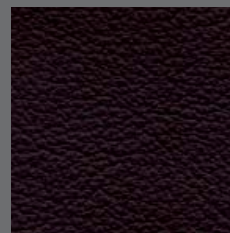
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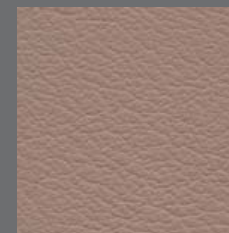
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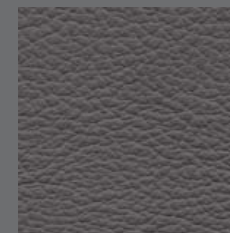
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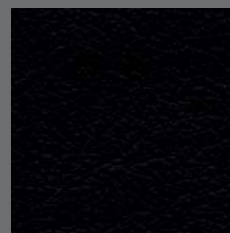
4190



4210



4270



4290

4260

PELLE X - LEATHER X

spessore	1.3/1.5 mm.
scheda tecnica	pelle bovina di origine europea conciata al cromo Nabuk tintura all'anilina passante in botte
test infiammibilità	UNI EN 1021-1-UNI EN 1021-2 (cigarette test) NFPA 260/UFAC FS191 Method 5903-Port Auth. of New York & New Jersey IMO Resolution A.652 (16) California TB 117 section E
thickness	1.0/1.2 mm.
technical sheet	chrome tanned raw hides with European origin Nabuk through-dyeing aniline
flammability	UNI EN 1021-1-UNI EN 1021-2 (cigarette test) NFPA 260/UFAC FS191 Method 5903-Port Auth. of New York & New Jersey IMO Resolution A.652 (16) California TB 117 section E



Evitare la luce diretta del sole
Avoid placing leather in direction sun



Evitare l'esposizione a fonti di calore
Keep the leather away from direct heat



Spolverare regolarmente la pelle con panno morbido e asciutto
Dust regulary with a soft and dry cloth

XA65

NABUK

Cat. X



XA27



XA14



XA34

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