

D
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LAS VEGAS



COMPOSITION

85% cotton
15% viscose

**COLOUR FASTNESS
TO LIGHT**

Note 4-5
UNI EN ISO 105-B02

PILLING

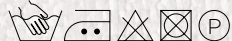
Note 4
UNI EN ISO 12945-2

MARTINDALE

80.000 rubs
UNI EN ISO 12947-2

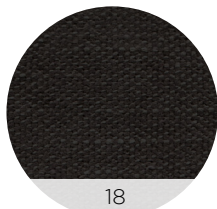
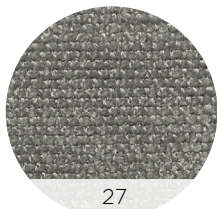
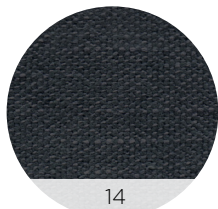
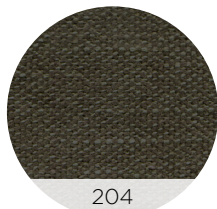
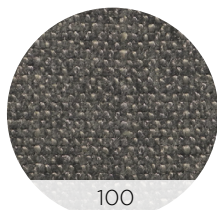
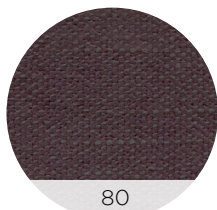
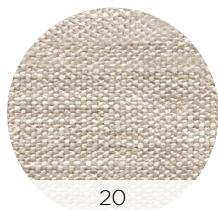
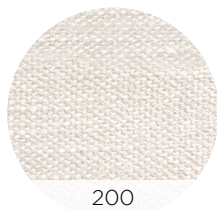
anti stain treatment

CARE

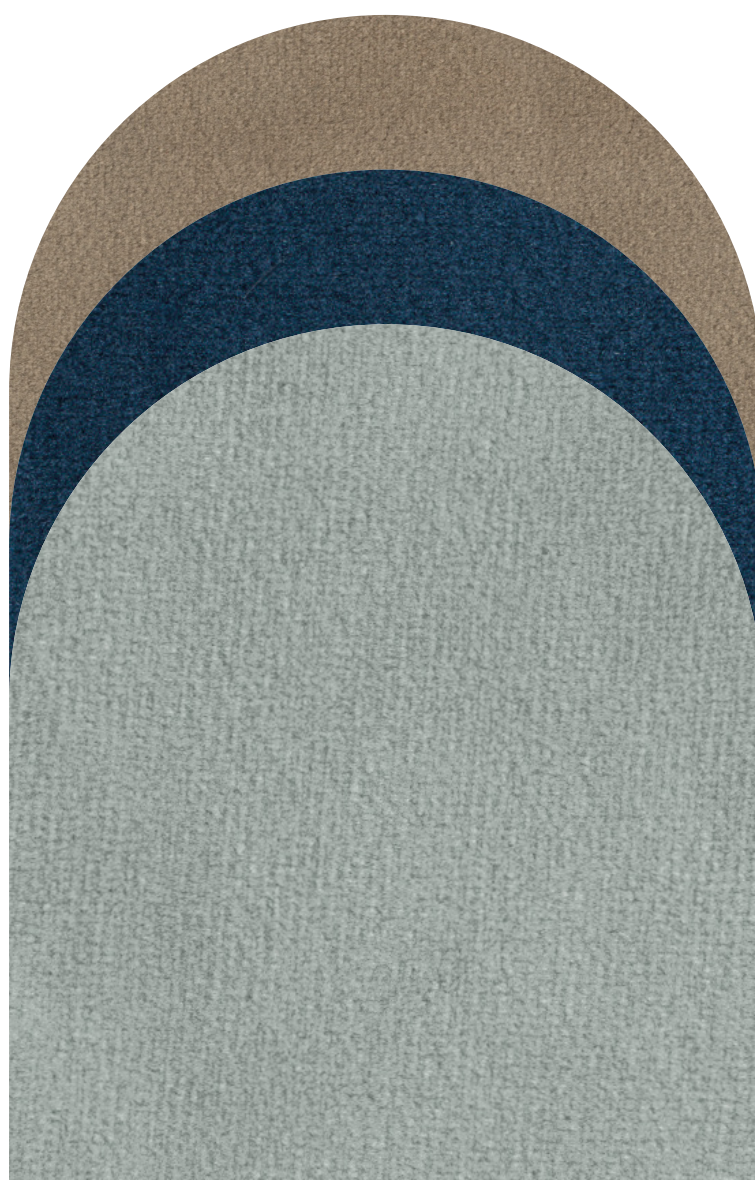


NOTES

Slight differences in colour may occur



PARIGI



COMPOSITION

100% polyester

COLOUR FASTNESS

TO LIGHT

Note 4

UNI EN ISO 105-B02

PILLING

Note 4-5

UNI EN ISO 12945-2

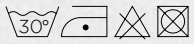
MARTINDALE

100.000 rubs

UNI EN ISO 12947-2

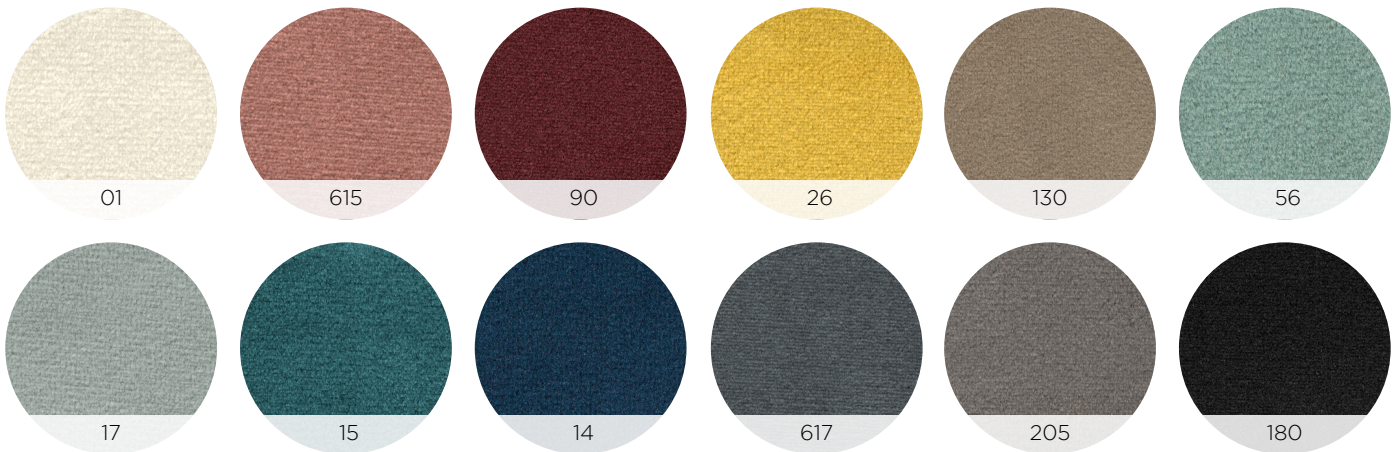
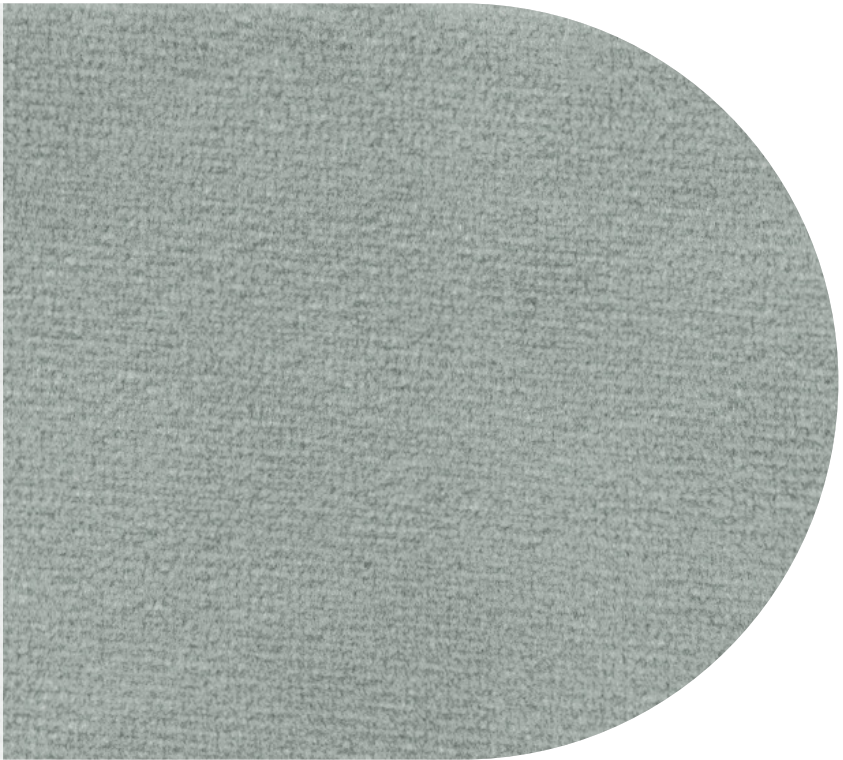
water repellent treatment

CARE

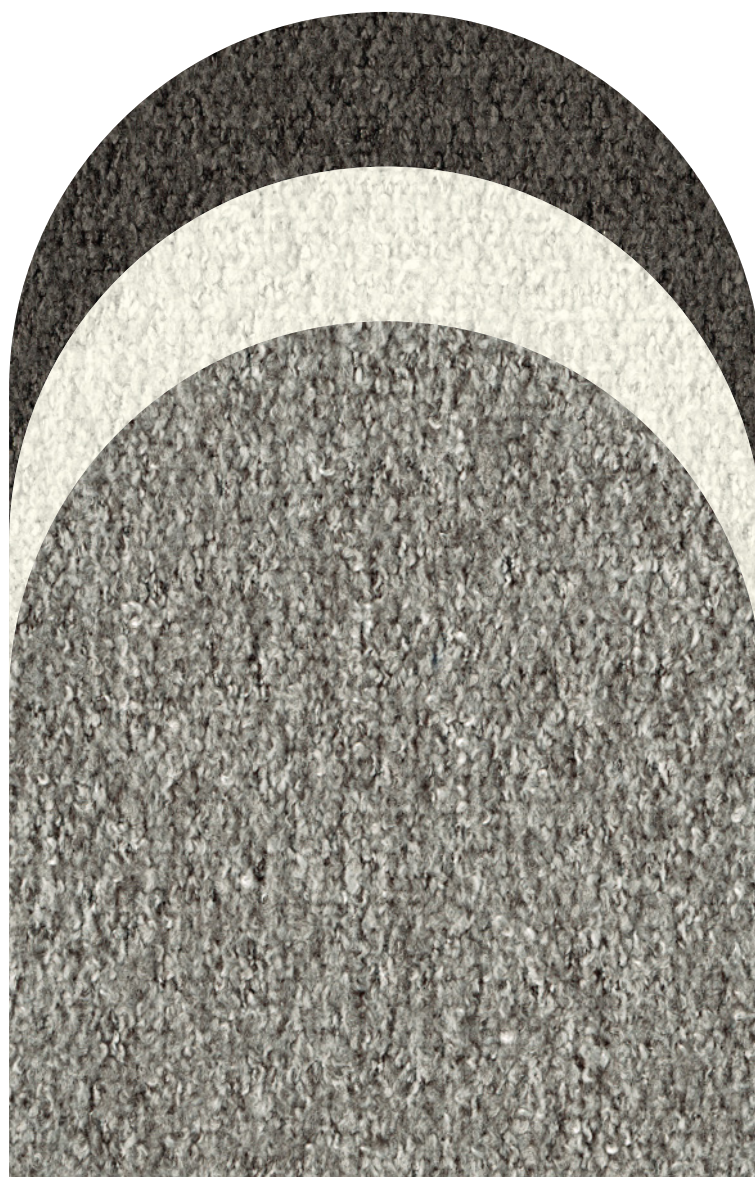


NOTES

Slight differences in colour may occur



RALLY



COMPOSITION

100% polyester

COLOUR FASTNESS**TO LIGHT**

Note 3/4

UNI ENI ISO 105-B02

PILLING

Note 4

UNI ENI ISO 12945-2

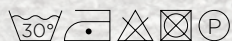
MARTINDALE

40.000 rubs

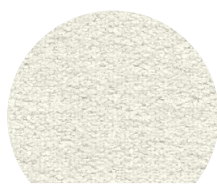
UNI EN ISO 12947-2

water repellent treatment

anti stain treatment

CARE**NOTES**

Slight differences in colour may occur



111



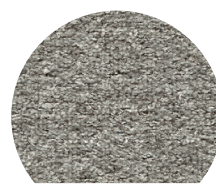
602



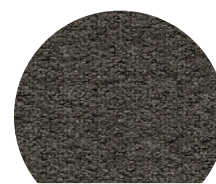
406



403



601



600



200

D
D
D
2
2

DOMINO



COMPOSITION

100% polyester

COLOUR FASTNESS

TO LIGHT

Note 5 xenotest

UNI EN ISO 105-B02

PILLING

Note 4

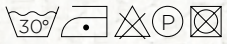
UNI EN ISO 12945-2

MARTINDALE

58.000 rubs

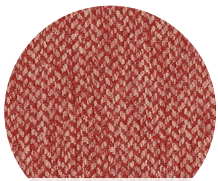
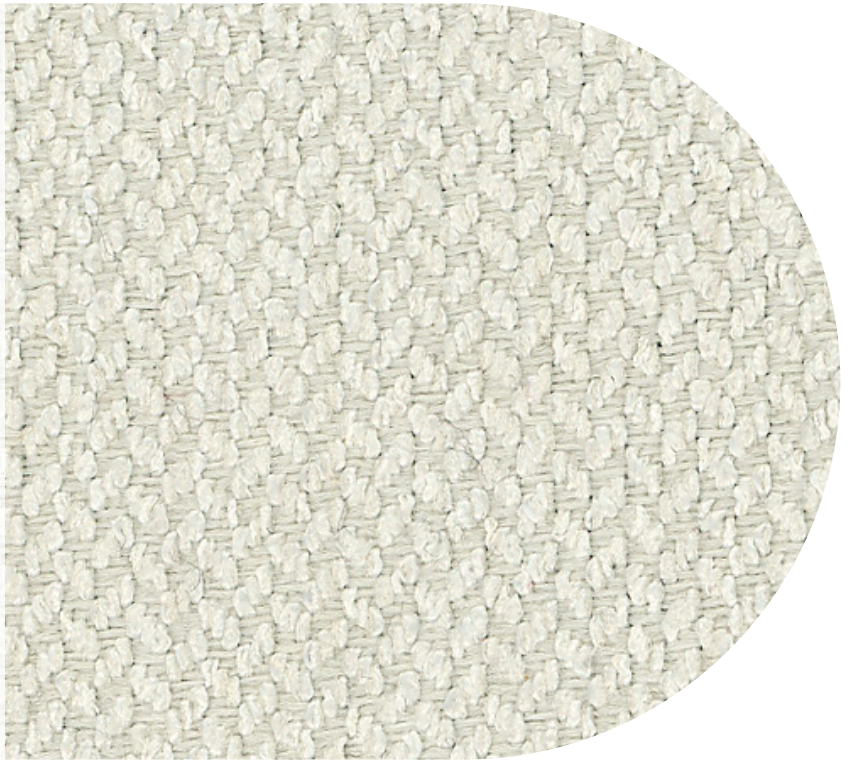
BSI 5690

CARE

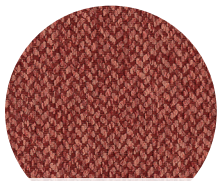


NOTES

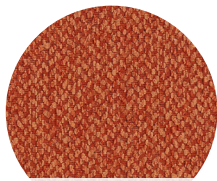
Slight differences in colour may occur



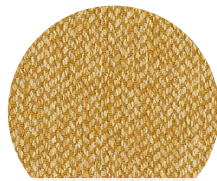
08



09



101



28



02



100



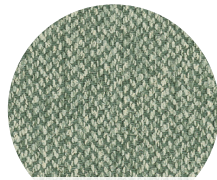
205



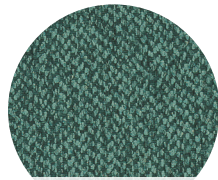
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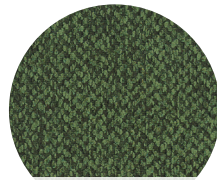
17



204



13



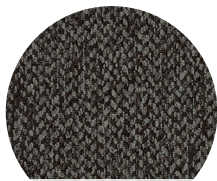
107



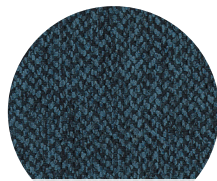
130



200



18



14

MYSTIC



COMPOSITION

86% polyester
14% cotton

**COLOUR FASTNESS
TO LIGHT**

Note 5
UNI EN ISO 105-B02

PILLING

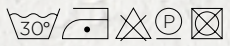
Note 5
UNI EN ISO 12945-2

MARTINDALE

>45.000 rubs
UNI EN ISO 12947-2

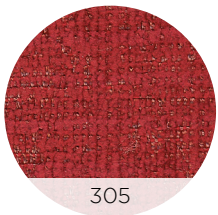
water repellent treatment
no shrink

CARE

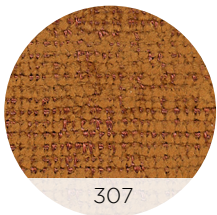


NOTES

Slight differences in colour may occur



305



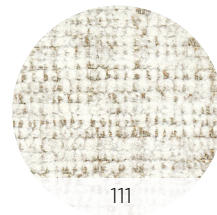
307



503



402



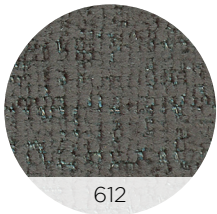
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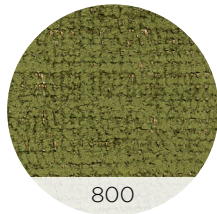
403



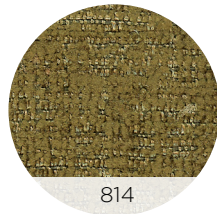
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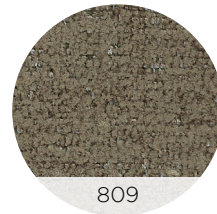
612



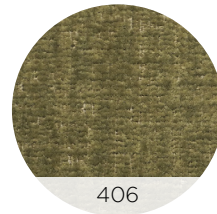
800



814



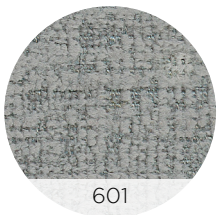
809



406



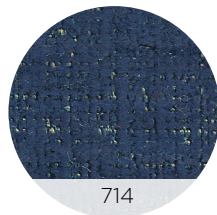
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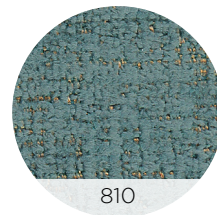
601



605

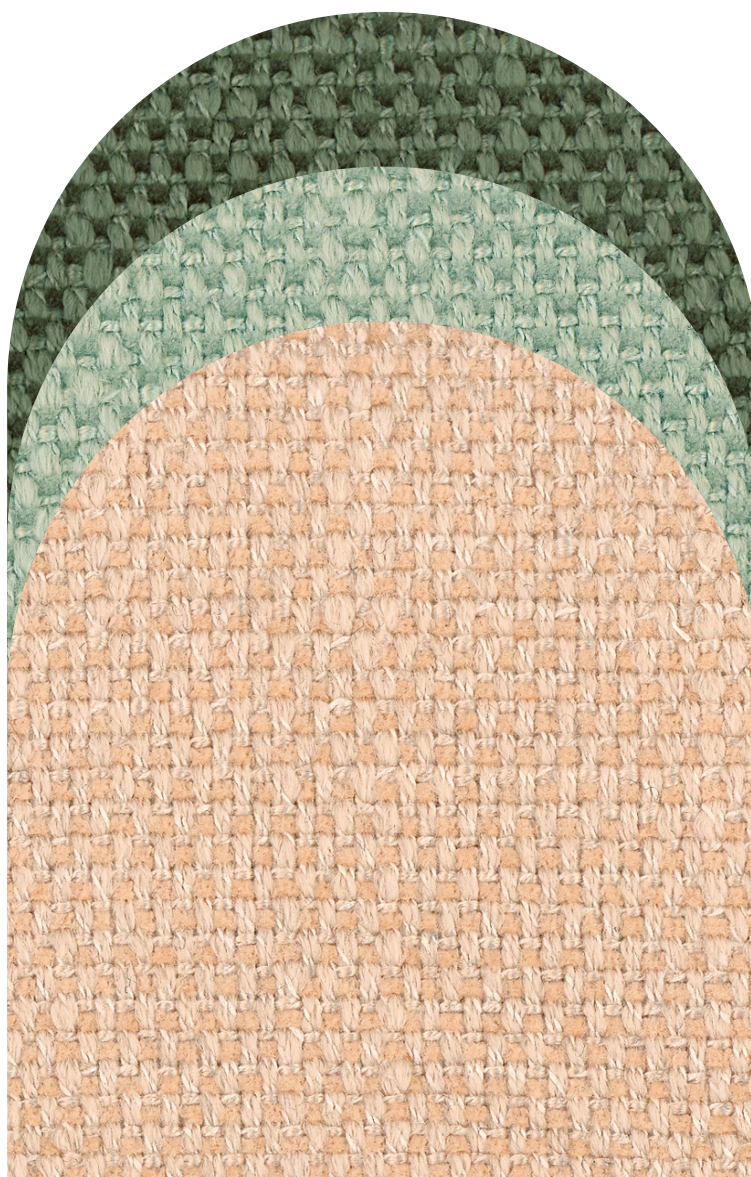


714



810

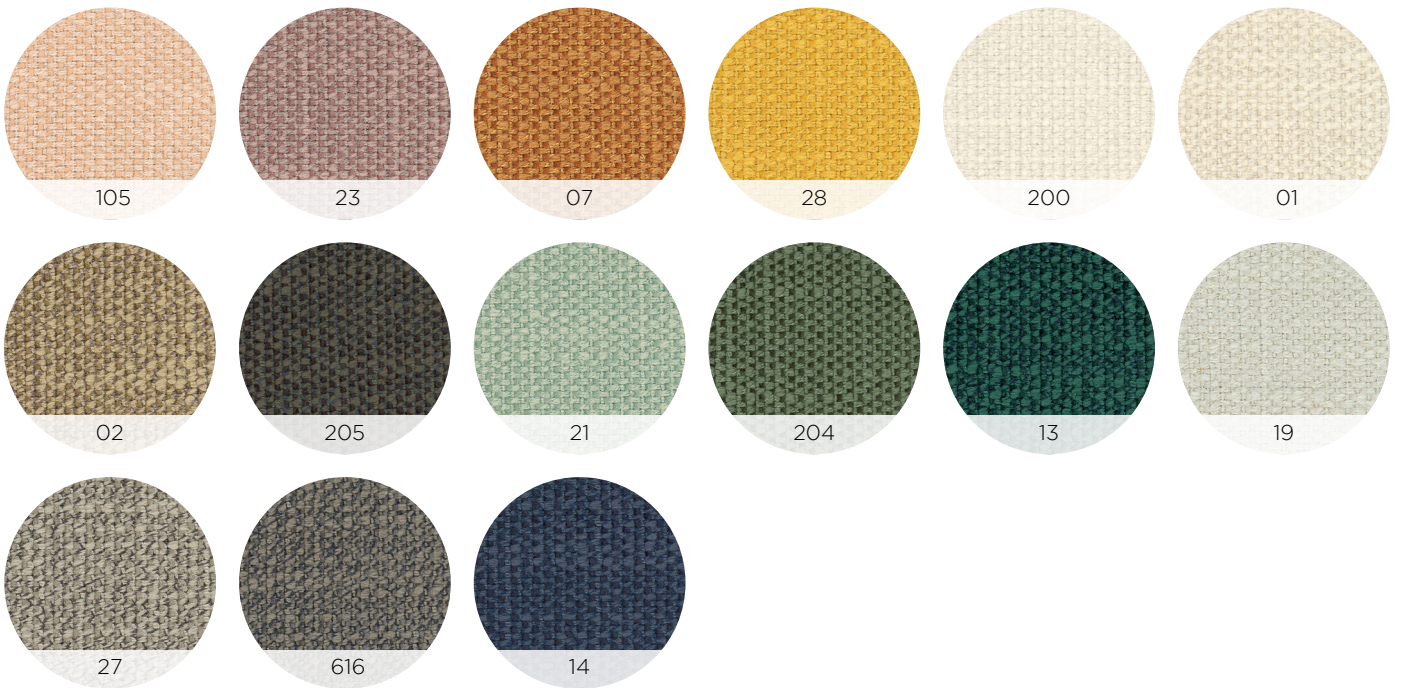
FAVIGNANA



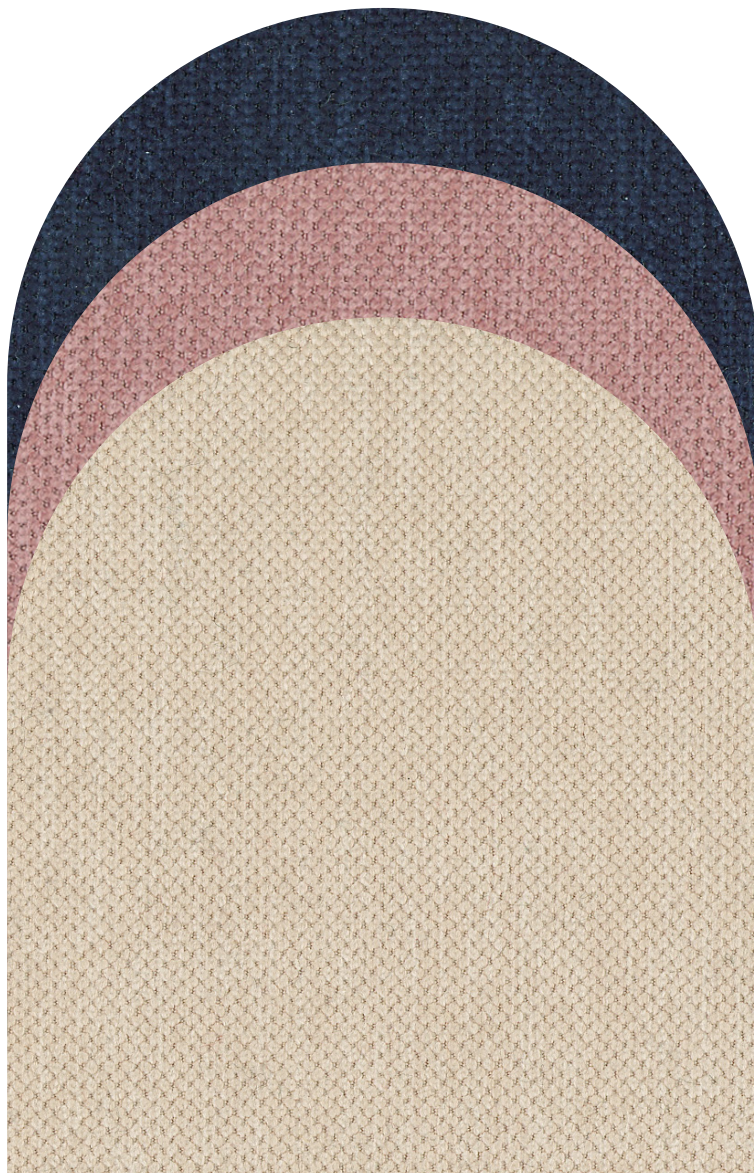
<p>COMPOSITION 87% polyester 13% viscose</p> <hr/> <p>COLOUR FASTNESS TO LIGHT Note 5 xenotest UNI EN ISO 105-B02</p> <hr/> <p>PILLING Note 4 UNI EN ISO 12945-2</p> <hr/> <p>MARTINDALE 50.000 rubs BSI 5690</p> <hr/> <p>water repellent treatment</p>	
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CARE

NOTES
Slight differences in colour may occur



TAURUS



COMPOSITION

100% polyester

COLOUR FASTNESS

TO LIGHT

Note 4-5

UNI EN ISO 105-B02-2

PILLING

Note 4

UNI EN ISO 12945-2

MARTINDALE

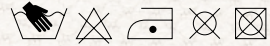
30.000 rubs

UNI EN ISO 12947-1,2

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100

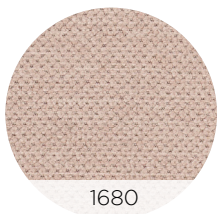
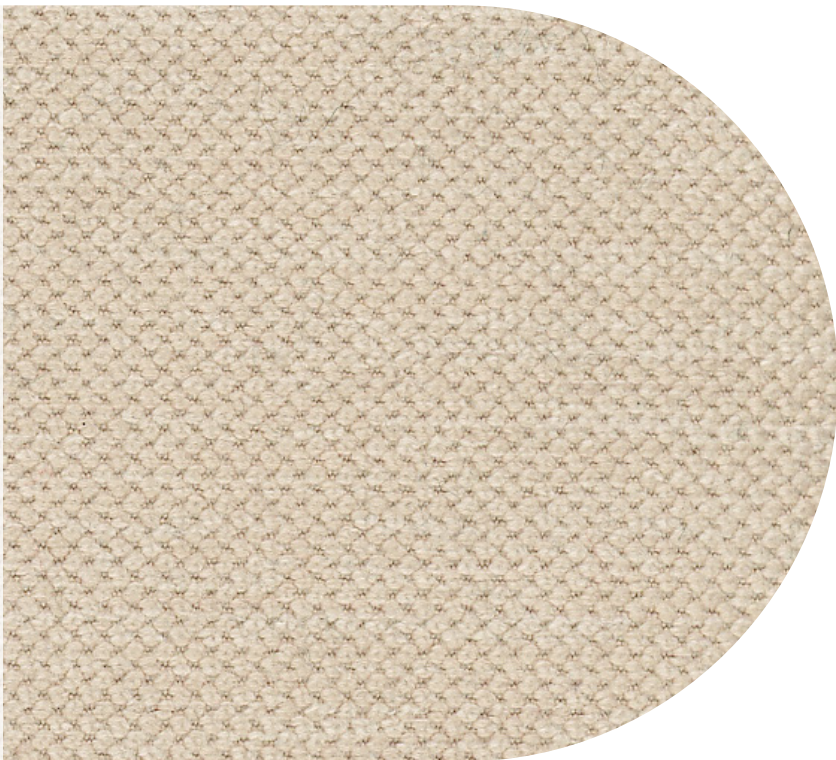


CARE

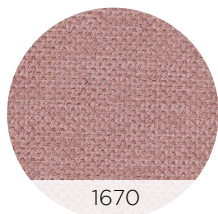


NOTES

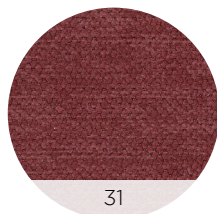
Slight differences in colour may occur



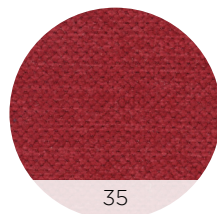
1680



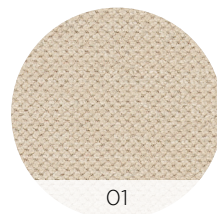
1670



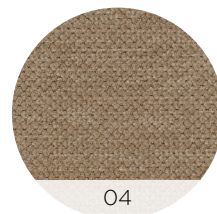
31



35



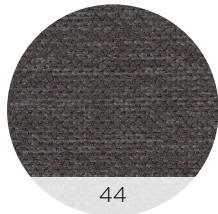
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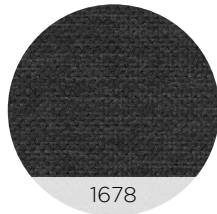
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210



44



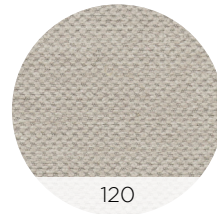
1678



429



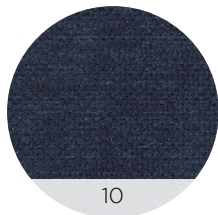
757



120



20



10



09

Cat. C

Cat. C

**Azalea
Agata**

bolzan

AZALEA



COMPOSITION

58% PL- 21% PC- 20% CO- 1% PA

COLOUR FASTNESS TO LIGHT

4/5, UNI EN ISO 105-B02

PILLING

4, UNI EN ISO 12945-2:2002

MARTINDALE

25.000 rubs, UNI EN ISO 12947-2

FASTNESS TO RUBBING

dry 5, wet 4, ISO 105 X12

SEAM SLIPPAGE

warp >6 mm, weft >6 mm, ISO 13936-2

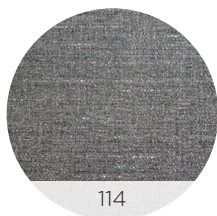
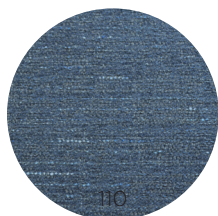
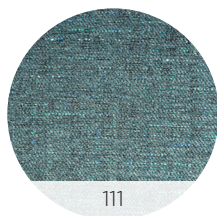
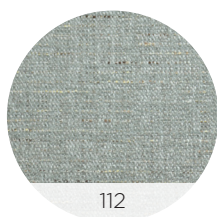
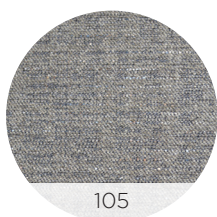
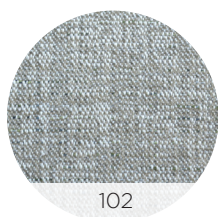
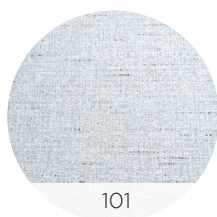
BREAKING STRENGTH

warp 3,7 ,weft 4,2, UNI EN ISO 13934-1

TEAR STRENGTH

warp 4 ,weft 3,8, UNI EN ISO 13937-3

CARE

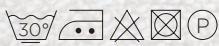



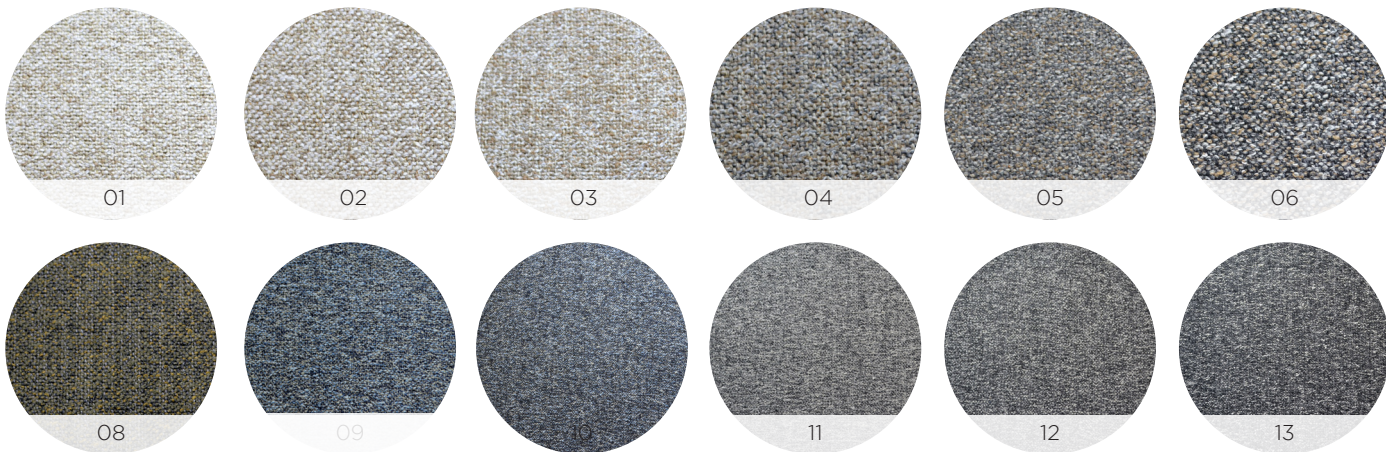
I colori e i materiali riprodotti nelle immagini hanno un valore puramente indicativo. Eventuali differenze cromatiche con i colori reali non costituiscono motivo di contestazione.

Colors and materials in the images are purely indicative. Any chromatic differences with the real colors do not constitute grounds for dispute.

AGATA



<p>COMPOSITION 65% COT 23% POLY 10% ACRI 2%ALTRE FIBRE</p> <hr/> <p>COLOUR FASTNESS TO LIGHT 4/5, EN ISO 105-B02</p> <hr/> <p>RESISTANCE TO PILLING AFTER 2000 CYCLES 4, EN ISO 12945-2</p> <hr/> <p>MARTINDALE > 50.000 rubs, EN ISO 12947-2</p> <hr/> <p>RUBBING FASTNESS IN DRY STATE 5, EN ISO 105X12</p> <hr/> <p>RUBBING FASTNESS IN WET STATE 4/5, EN ISO105x12</p> <hr/> <p>SHIRINKAGE AFTER WASHING warp -2%, weft -1%</p> <hr/> <p>CARE </p>	
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I colori e i materiali riprodotti nelle immagini hanno un valore puramente indicativo. Eventuali differenze cromatiche con i colori reali non costituiscono motivo di contestazione.

Colors and materials in the images are purely indicative. Any chromatic differences with the real colors do not constitute grounds for dispute.



NOVABUK



COMPOSITION

55% POL
45% polyurethane fibre

COLOUR FASTNESS TO LIGHT

Note 4-5
UNI EN ISO 105-B02

PILLING

Note 4-5
UNI EN ISO 12945-2

MARTINDALE

50.000 rubs
UNI EN ISO 12947-2

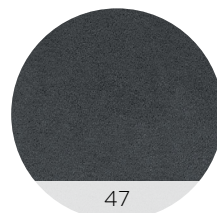
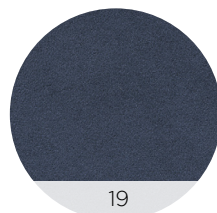
water repellent treatment

CARE

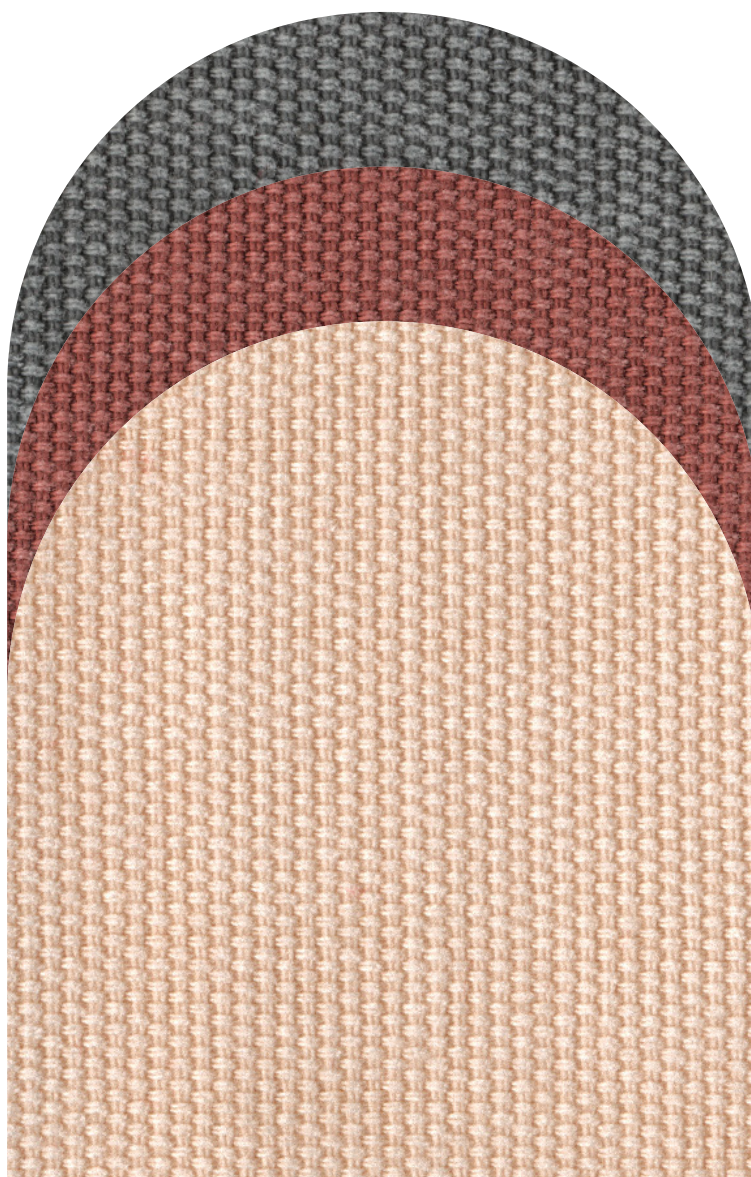


NOTES

Slight differences in colour may occur



COSME



COMPOSITION

100% cotton

PILLING

Note 5

UNI EN ISO 12945-2

MARTINDALE

25.000 rubs

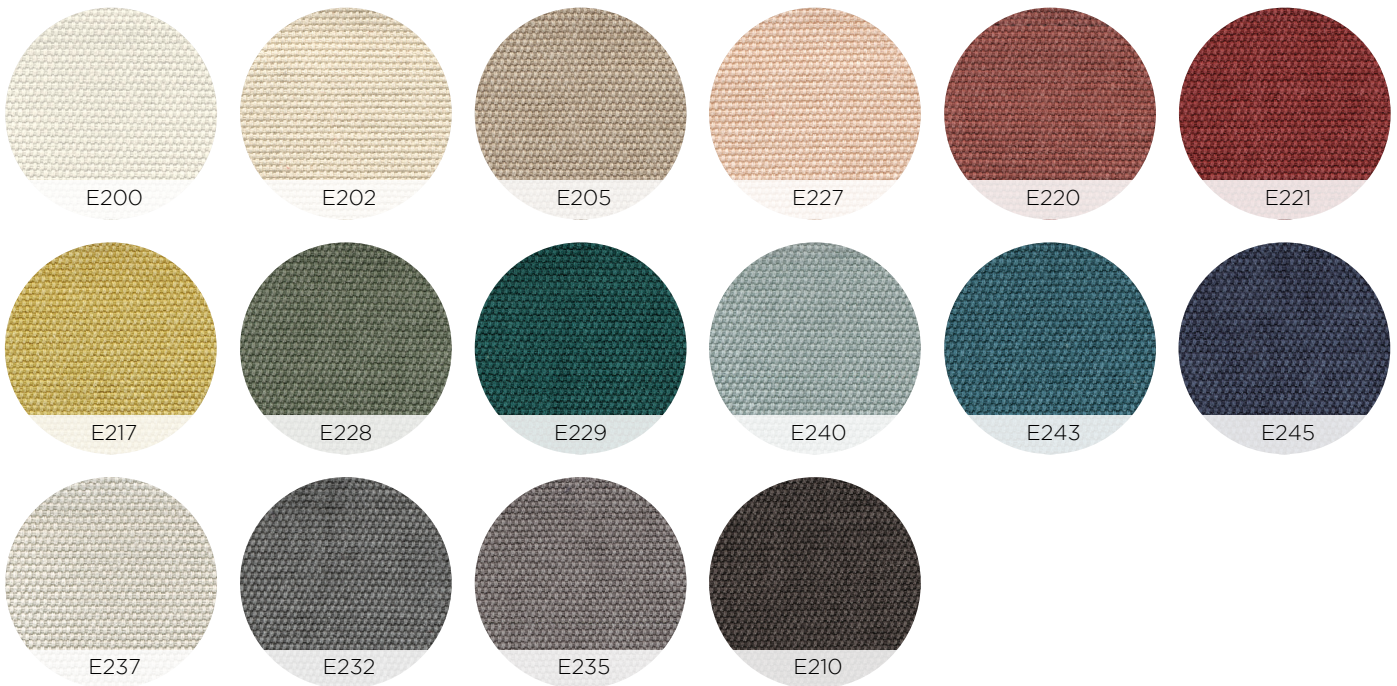
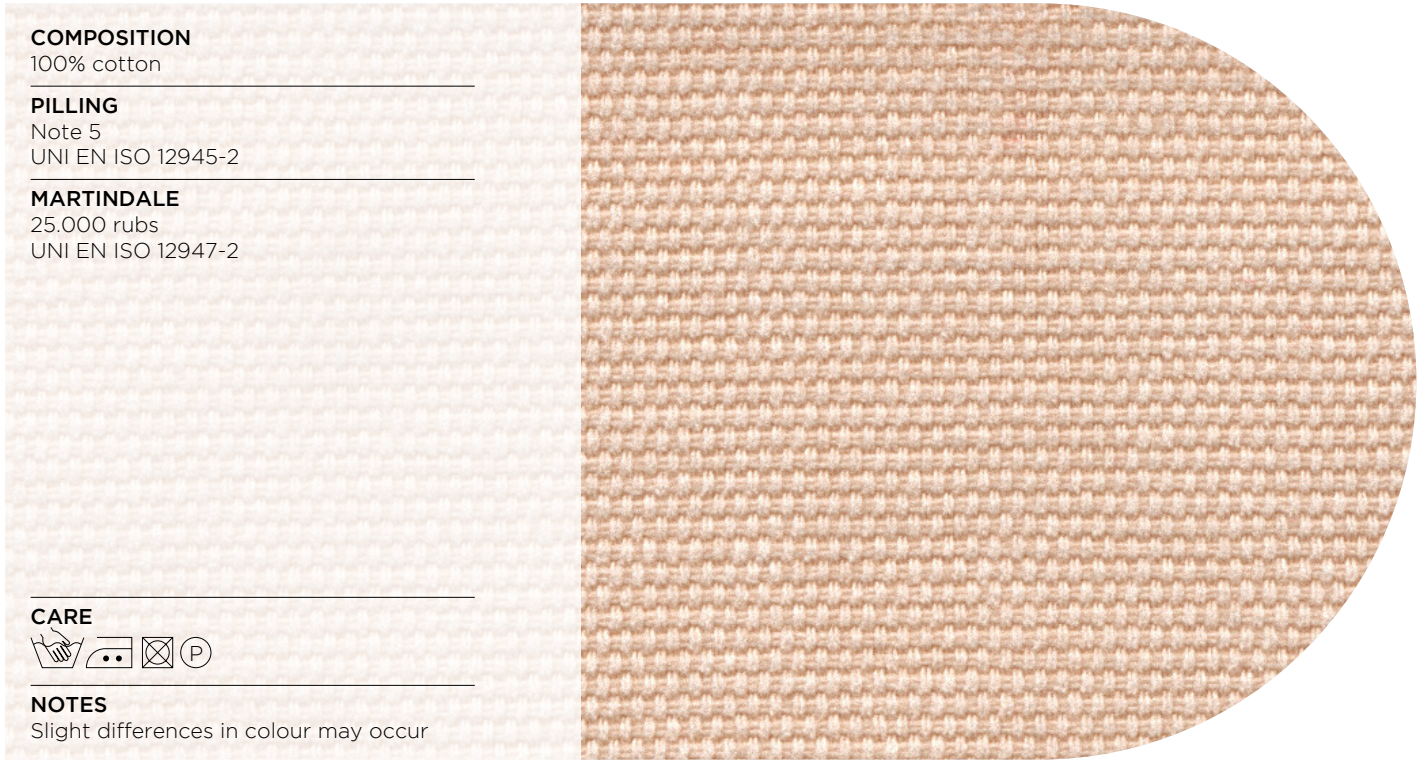
UNI EN ISO 12947-2

CARE



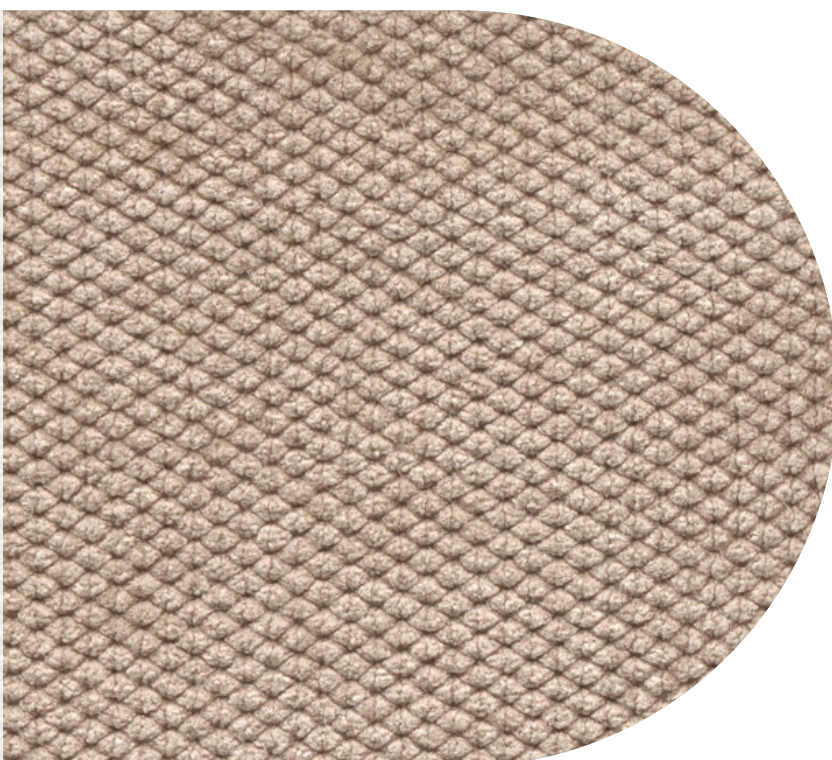
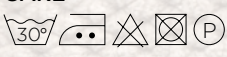
NOTES

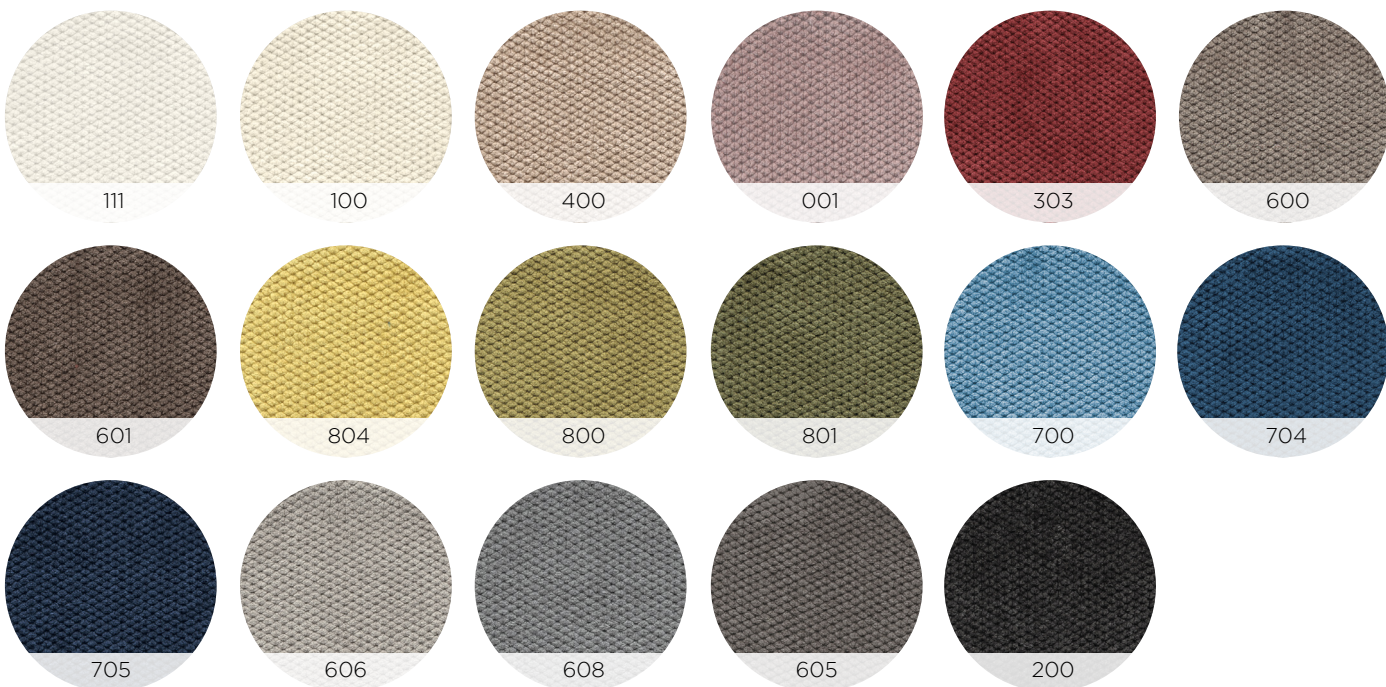
Slight differences in colour may occur



VELVET



<p>COMPOSITION 100% polyester</p> <hr/> <p>PILLING Note 5 UNI ENI ISO 12945-2</p> <hr/> <p>MARTINDALE 45.000 rubs UNI EN ISO 12947-2</p> <hr/> <p>anti stain treatment</p>	
<p>CARE</p>  <hr/> <p>NOTES Slight differences in colour may occur</p>	



ROSA



COMPOSITION

75% cotton
20% acrylic
5% polyester

**COLOUR FASTNESS
TO LIGHT**

Note 5
UNI EN ISO 105-B02

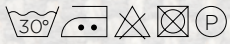
PILLING

Note 3-4
UNI EN ISO 12945-2

MARTINDALE

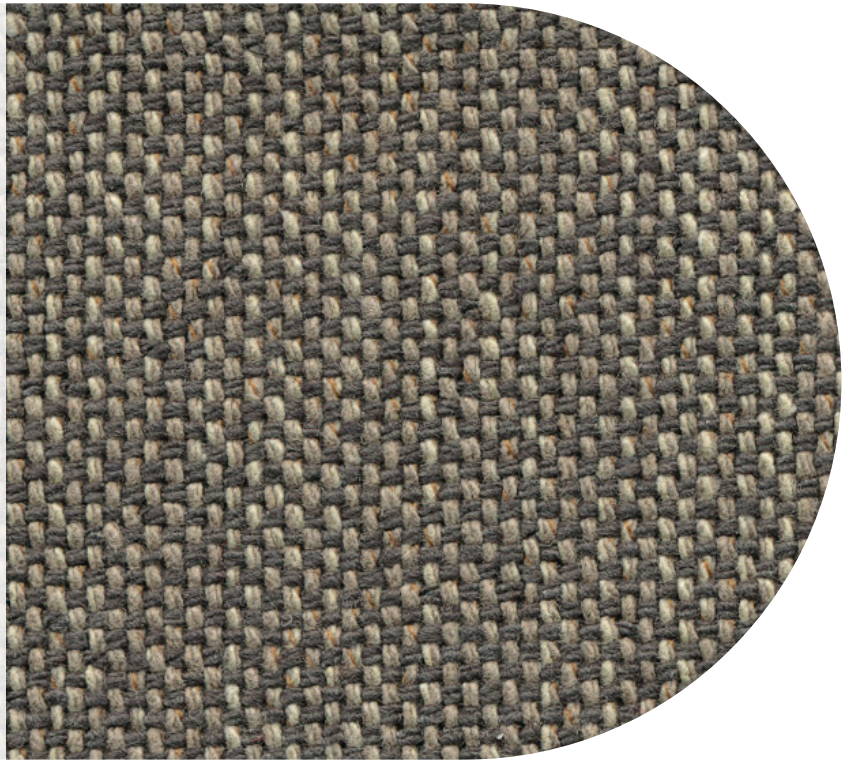
65.000 rubs
UNI EN ISO 12947-2

CARE

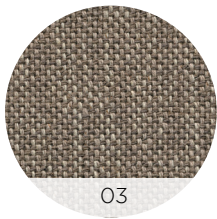


NOTES

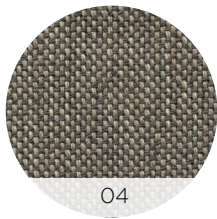
Slight differences in colour may occur



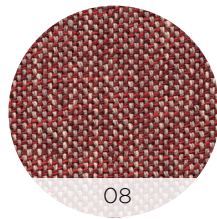
01



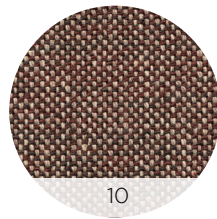
03



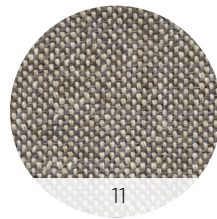
04



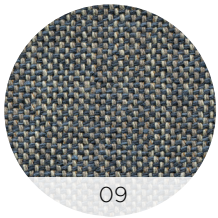
08



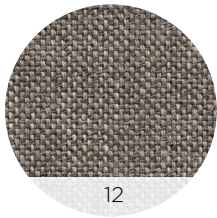
10



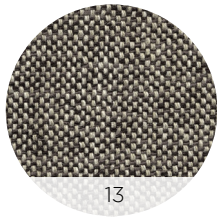
11



09



12



13

Cat. A

Cat. A-Torrilana

Gubbio
Paradise
Virgolo

bolzan

GUBBIO | TORRILANA



COMPOSITION

48% CO- 15% VI- 7%LI- 30%PL

COLOUR FASTNESS

TO LIGHT

Light colour 4-5 / Medium-Dark colour 5
UNI EN ISO 105-B02

PILLING

grade 4 (change at 5000 turns)
UNI EN ISO 12945-2:2002

MARTINDALE

52000 cycles+/-10%
UNI EN ISO 12947-2:2000

FIRETEST

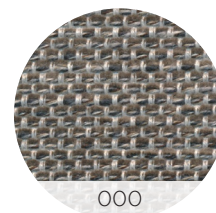
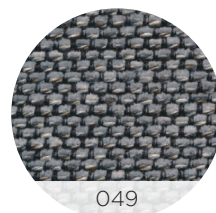
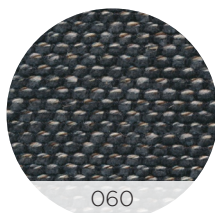
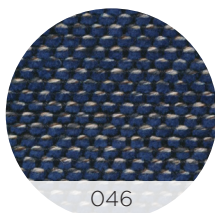
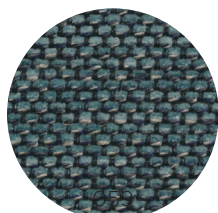
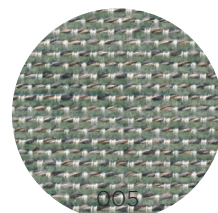
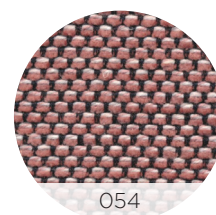
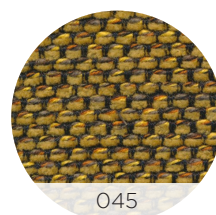
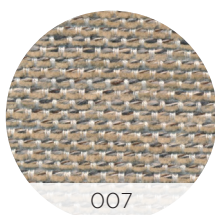
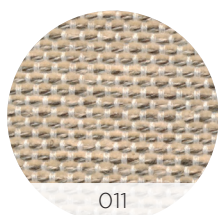
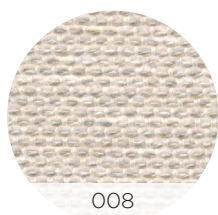
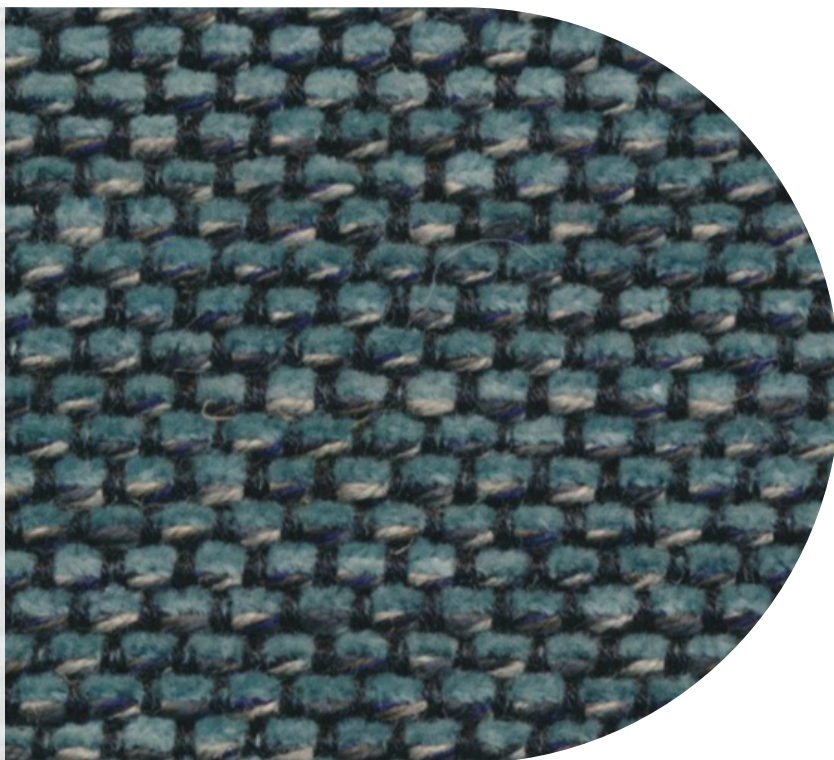
BS 5852-1 (1979) CIGARETTE
BS 5852:2006 CIGARETTE
BS 5852-1 1979)MATCH interliner
BS 5852:2006 MATCH
CAL TB 117:2013
1021-1:1:2014 CIGARETTE
1021-1:1:2014 MATCH

CARE



NOTES

Slight differences in colour may occur



PARADISE | TORRILANA



COMPOSITION

13% CO- 30% WO- 25% PC- 30% PL- 2% PA

COLOUR FASTNESS

TO LIGHT

Light colour 4-5 / Medium-Dark colour 5
UNI EN ISO 105-B02

PILLING

grade 4 (change at 5000 turns)
UNI EN ISO 12945-2:2002

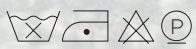
MARTINDALE

35000 cycles+/-10%
UNI EN ISO 12947-2:2000

FIRETEST

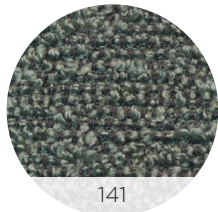
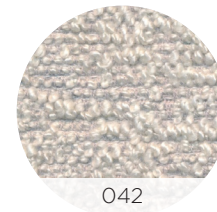
BS 5852-1 (1979) CIGARETTE
BS 5852-1 (1979) MATCH
CAL TB 117:2013

CARE

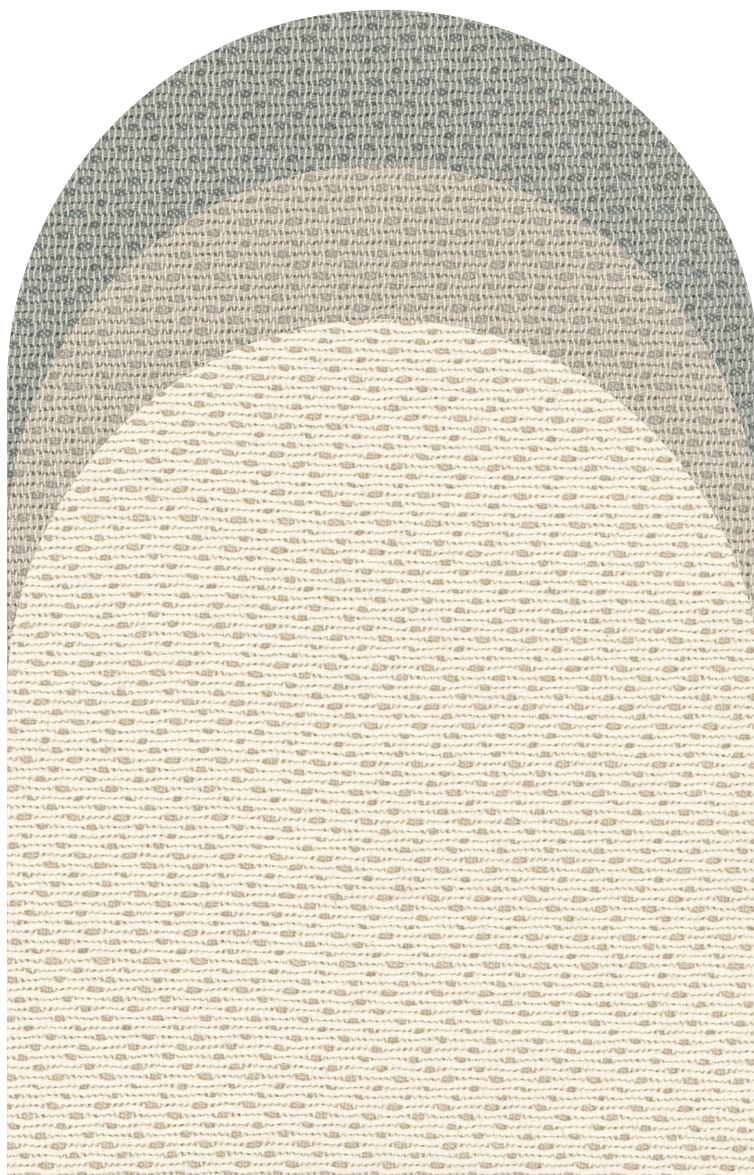


NOTES

Slight differences in colour may occur



VIRGOLO | TORRILANA



COMPOSITION

75% CO - 18% PL - 7% PA

COLOUR FASTNESS

TO LIGHT

Light colour 4-5 / Medium-Dark colour 5
UNI EN ISO 105-B02

PILLING

grade 3/4 (change at 5000 turns)
UNI EN ISO 12945-2:2002

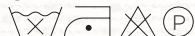
MARTINDALE

70.000 cycles+/-10%
UNI EN ISO 12947-2:2000

FIRETEST

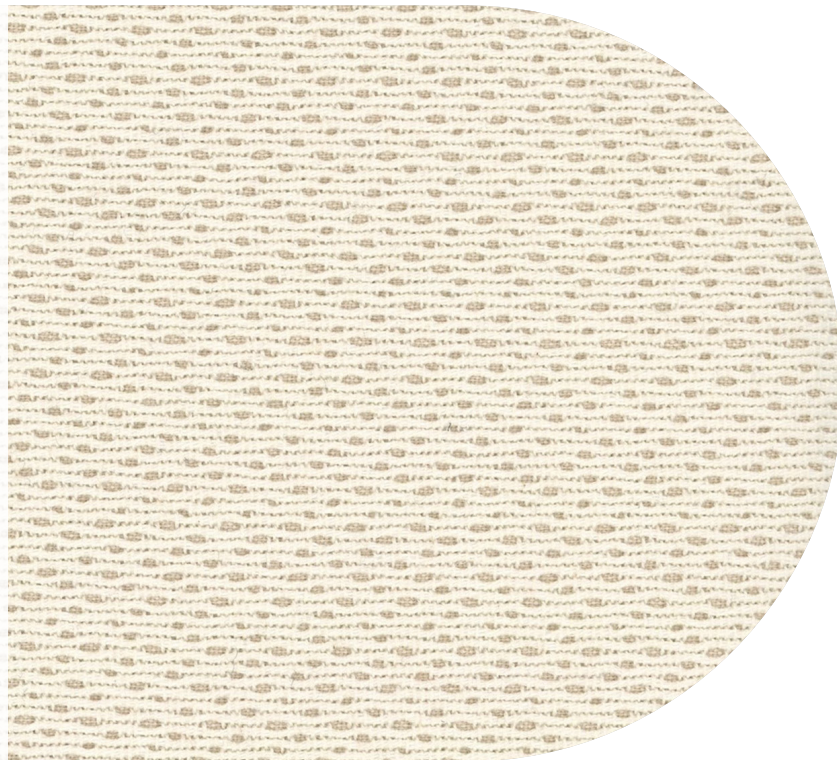
BS 5852-1 (1979) CIGARETTE
BS 5852-1 (1979) MATCH
BS 5852:2006 CIGARETTE
CAL TB 117:2013

CARE



NOTES

Slight differences in colour may occur



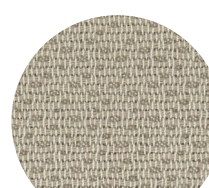
082



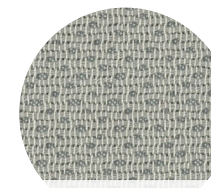
080



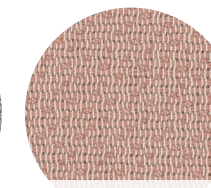
083



084



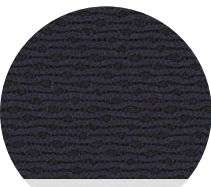
085



086



002



008



007



006



005



009

Cat. A

Cat. A

Marluch

Snob

Matala

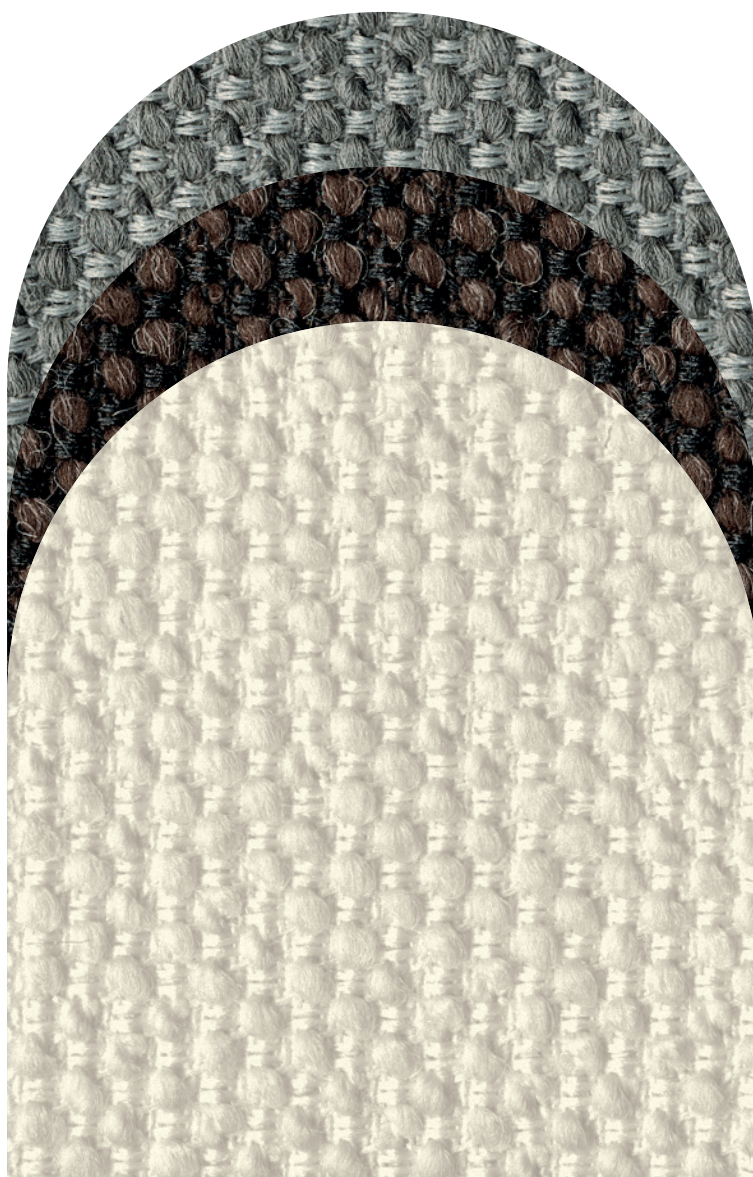
Bull

bolzan

cat. **A**

bolzan

MARLUCH



COMPOSITION

38% acrylic
28% polyester
20% cotton
14% wool

**COLOUR FASTNESS
TO LIGHT**

Note 5-6
UNI EN ISO 105-B02

PILLING

Note 5
UNI EN ISO 12945-2

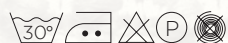
MARTINDALE

100.000 rubs
UNI EN ISO 12947-2

FIRETEST

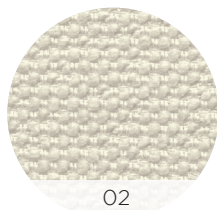
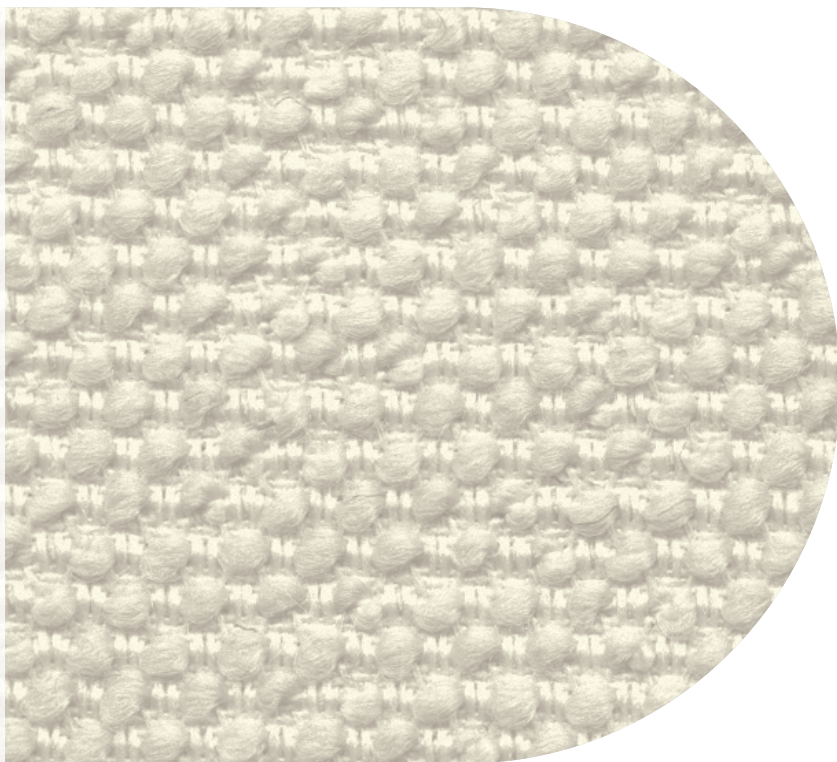
EN 1021 part 1-2
UNI 9175 classe 11M
BS5852 source 0 and 1

CARE

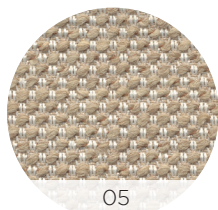


NOTES

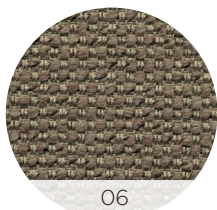
Slight differences in colour may occur



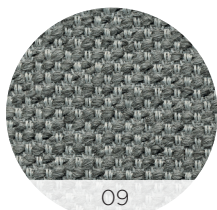
02



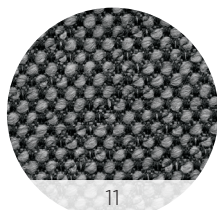
05



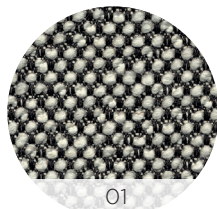
06



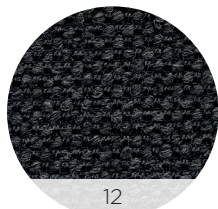
09



11



01



12

SNOB



COMPOSITION

50% polyester
50% cotton

**COLOUR FASTNESS
TO LIGHT**

Note 5-6
UNI EN ISO 105-B02

PILLING

Note 5
UNI EN ISO 12945-2

MARTINDALE

100.000 rubs
UNI EN ISO 12947-2

FIRETEST

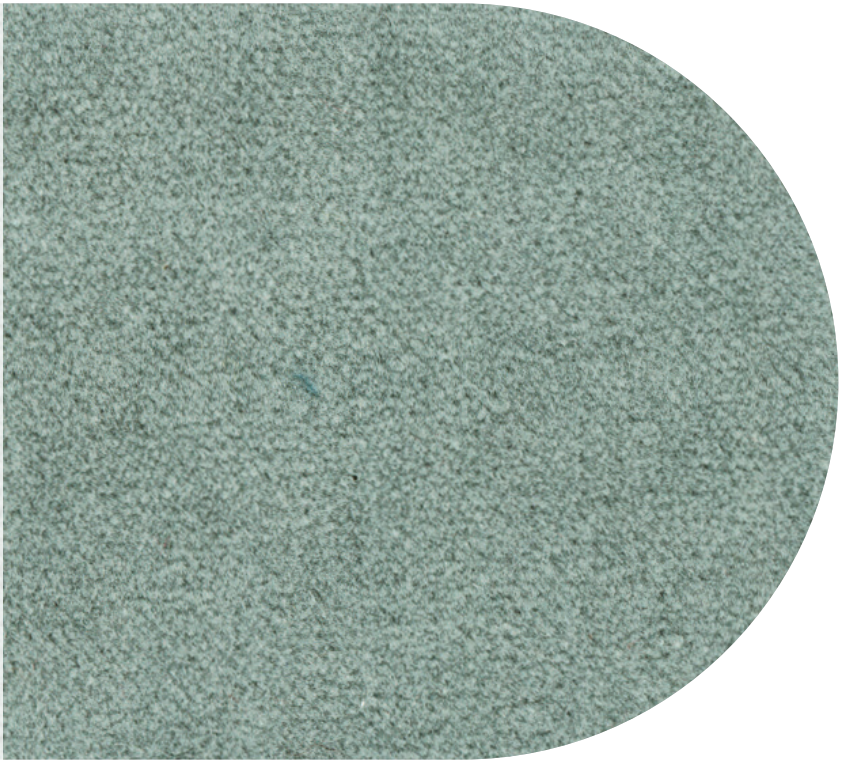
EN 1021 part 1-2
UNI 9175 classe 1IM
BS5852 source 0 and 1

CARE



NOTES

Slight differences in colour may occur



1035



1033



1012



1013



1014



1015



1022



1029



1003



1002



1019



1020



1009

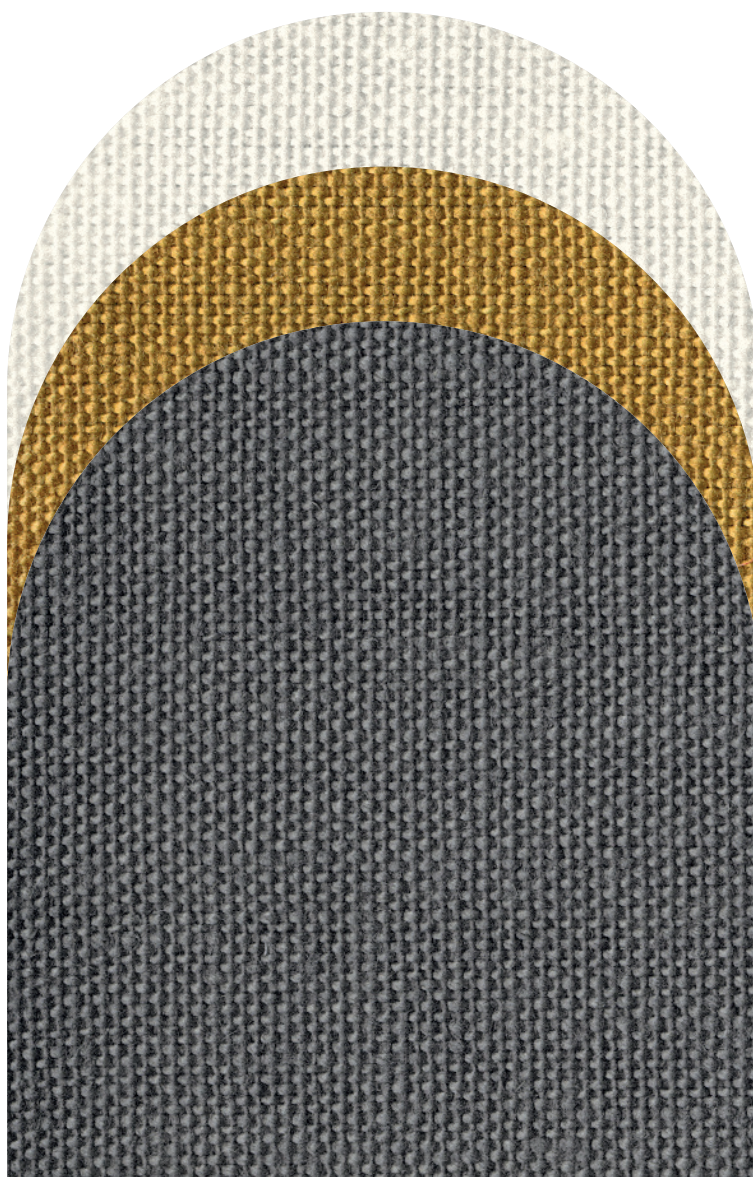


1036



1038

MATALA



COMPOSITION

82% linen
18% cotton

**COLOUR FASTNESS
TO LIGHT**

Note 4
UNI EN ISO 105-B02

PILLING

Note 4 @ 2.000
UNI EN ISO 12945-2

MARTINDALE

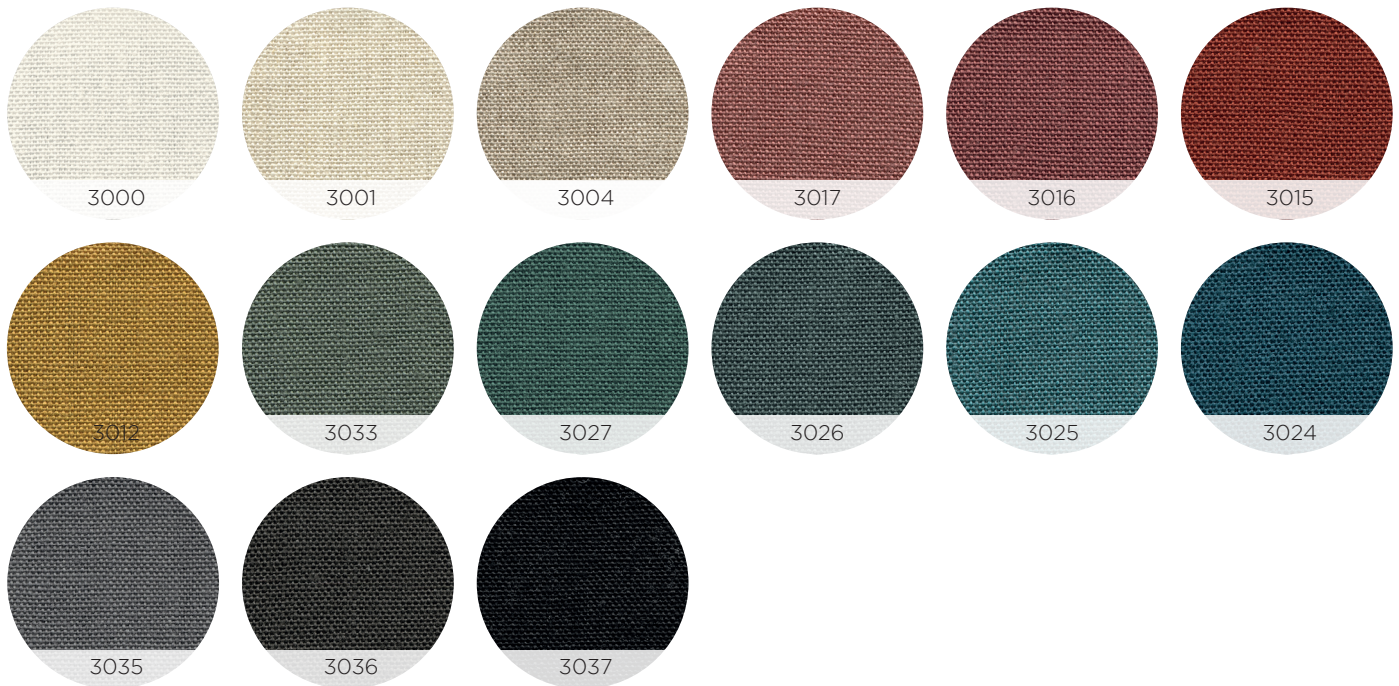
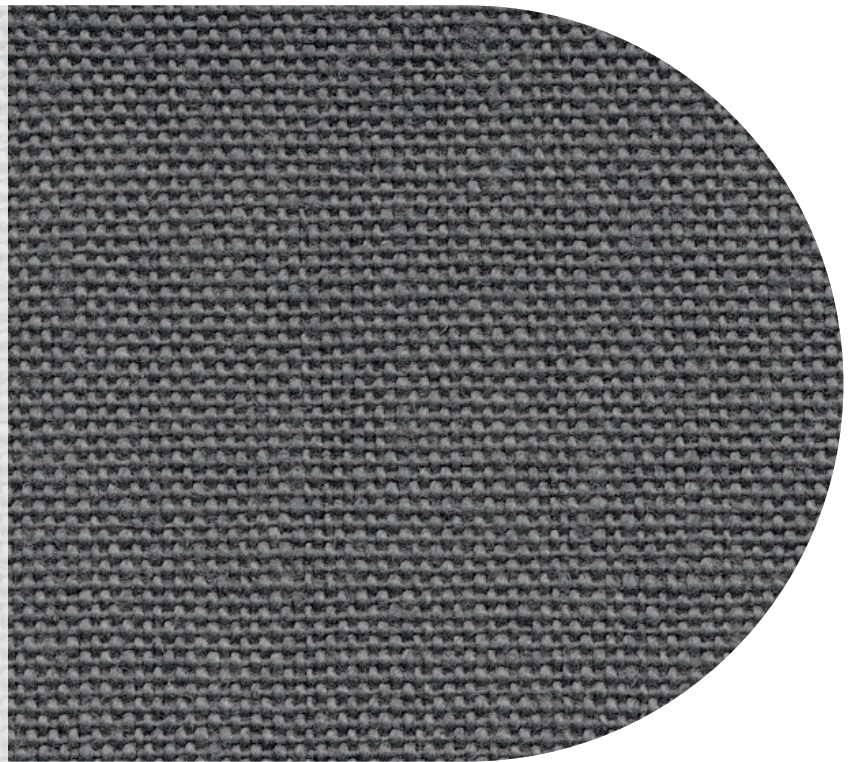
35.000 rubs
UNI EN ISO 12947-2

CARE



NOTES

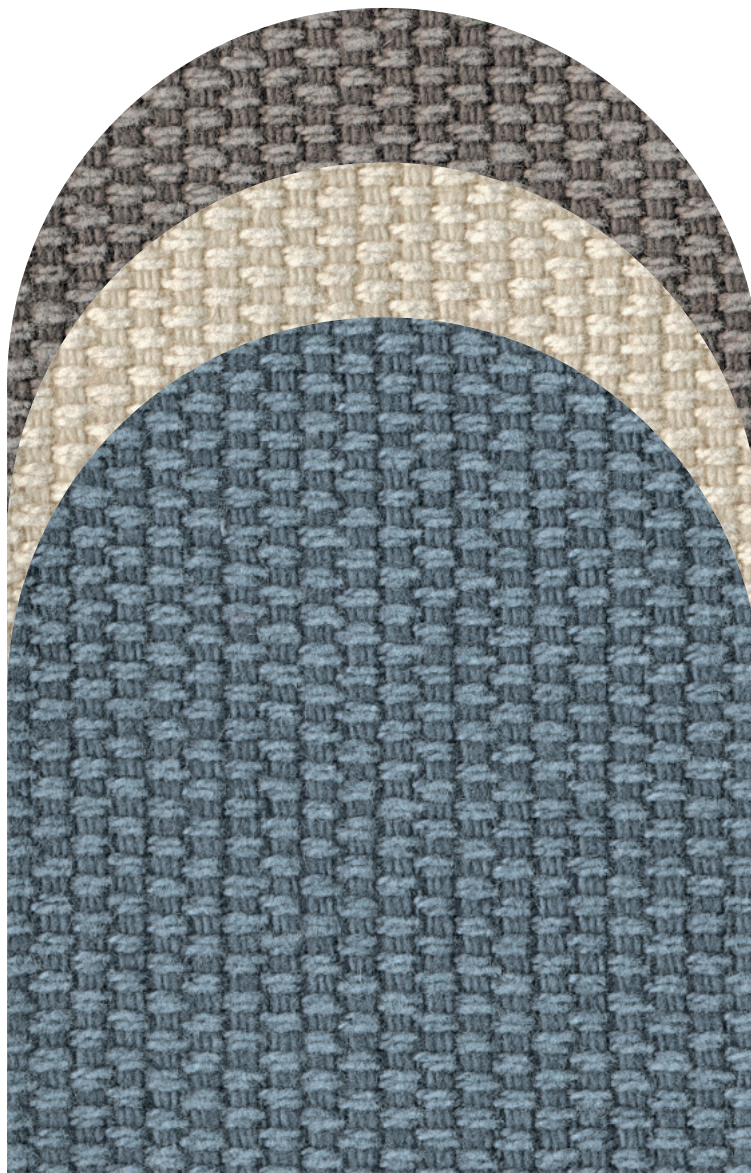
Slight differences in colour may occur



cat. **A**

bolzan

BULL



COMPOSITION

100% cotton

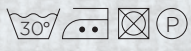
PILLING

Note 5 @ 2.000
UNI ENI ISO 12945-2

MARTINDALE

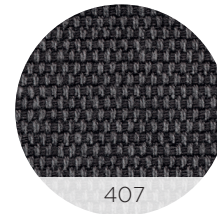
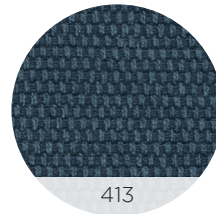
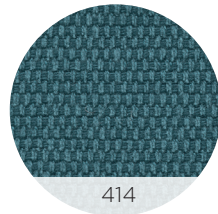
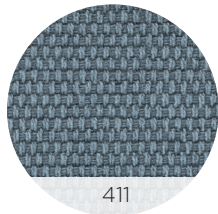
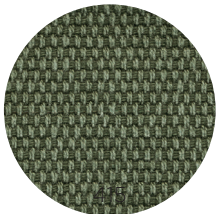
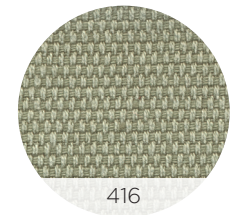
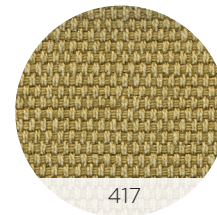
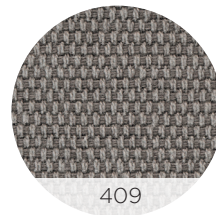
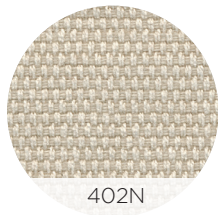
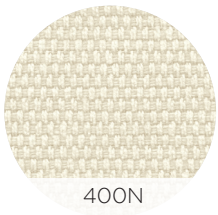
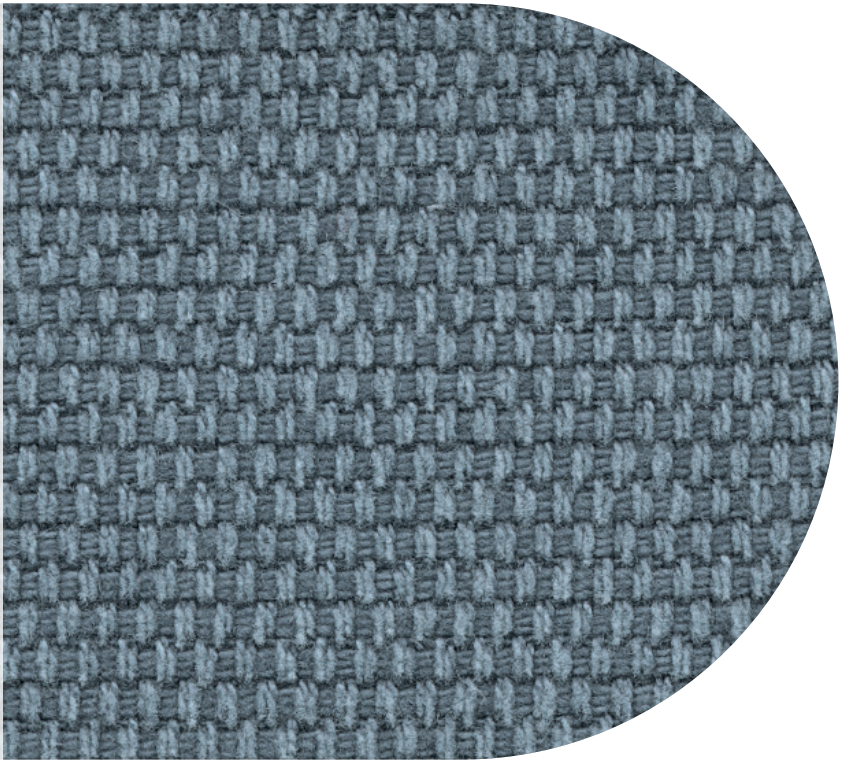
30.000 rubs
UNI ENI ISO 12947-2

CARE



NOTES

Slight differences in colour may occur



Cat. **Plus**

Cat. Plus

St Moritz

Little Blake

Regal

Capri

bolzan

ST. MORITZ



COMPOSITION

80% wool
20% polyamide

COLOUR FASTNESS TO LIGHT

Note 5
UNI EN ISO 105-B02

PILLING

Note 3
UNI EN 1512434 0

MARTINDALE

80.000 rubs
UNI EN ISO 12947-2

FIRETEST

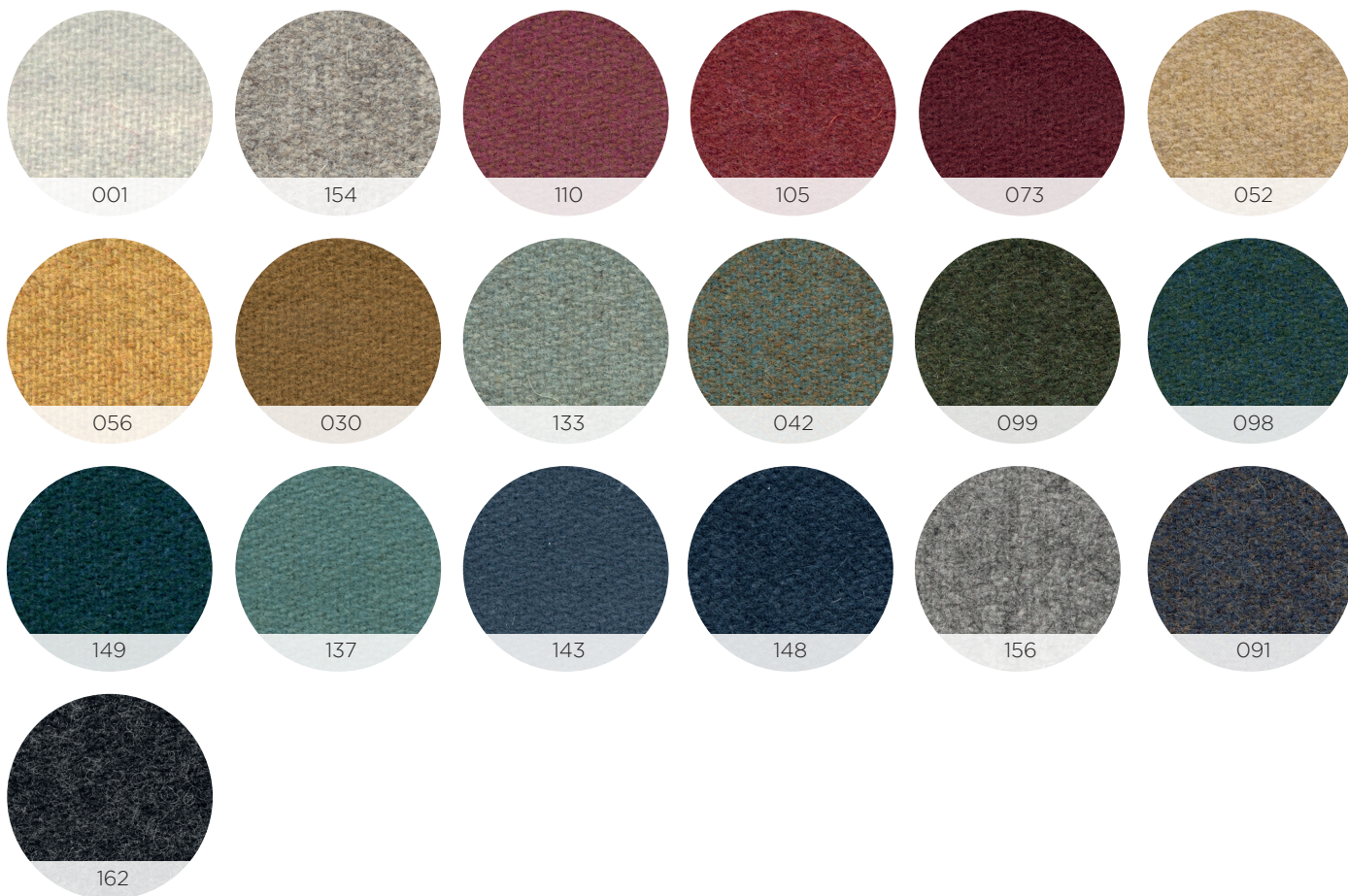
EN 1021-1
EN 1021-2
A.652(16)

CARE

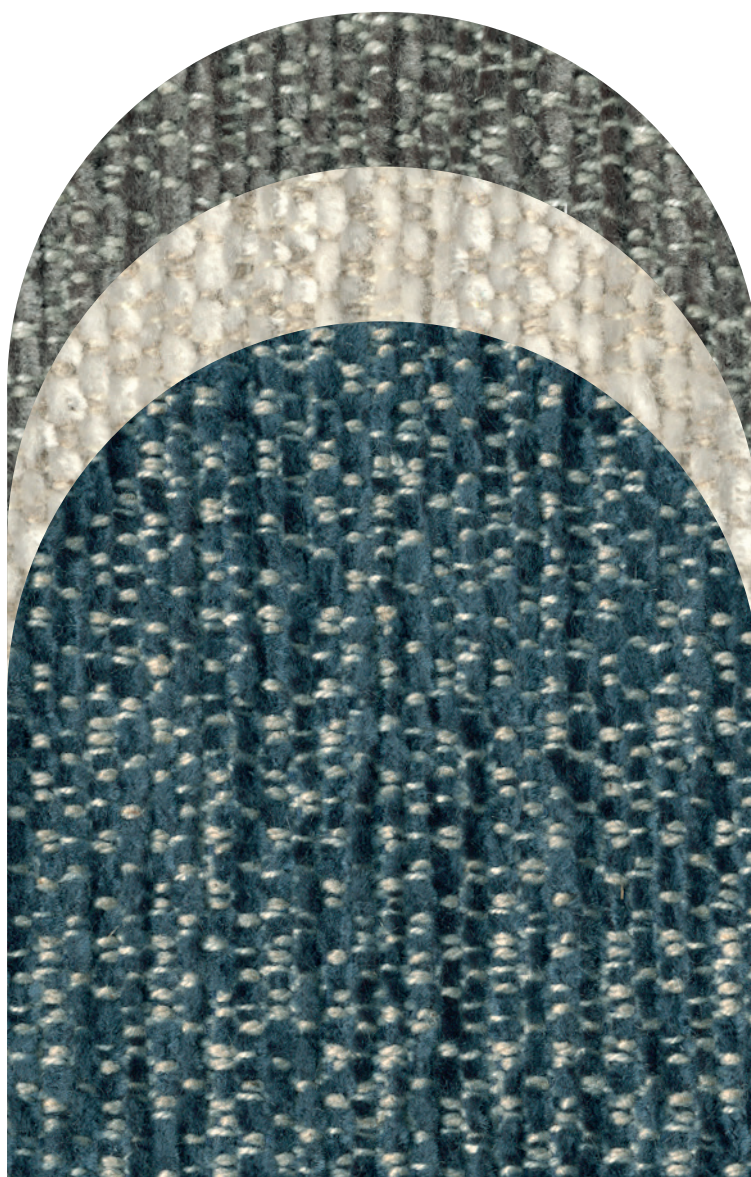


NOTES

Slight differences in colour may occur



LITTLE BLAKE



COMPOSITION

46% cotton
10% linen
28% acrylic
10% polyester

**COLOUR FASTNESS
TO LIGHT**

Note 5
UNI ENI ISO 105-B02

PILLING

Note 4-5 @ 2.000
UNI ENI ISO 12945-2

MARTINDALE

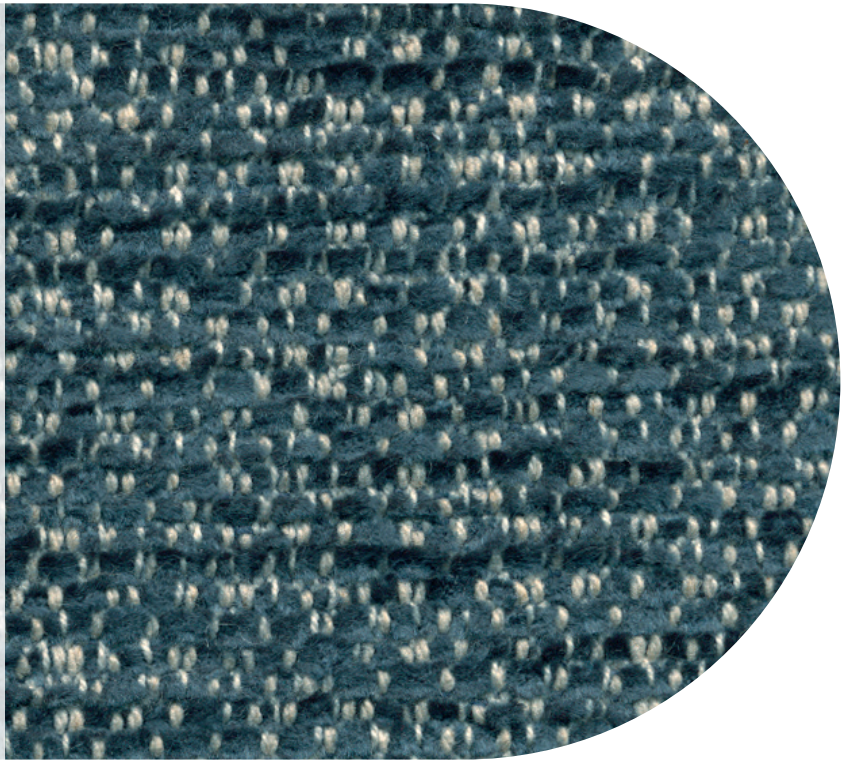
30.000 rubs
UNI ENI ISO 12947-2

CARE

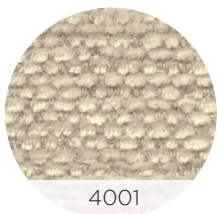


NOTES

Slight differences in colour may occur



4000



4001



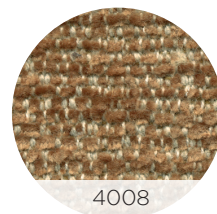
4012



4006



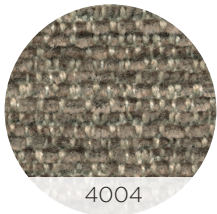
4007



4008



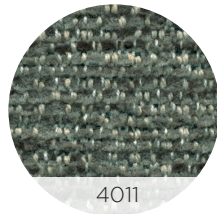
4002



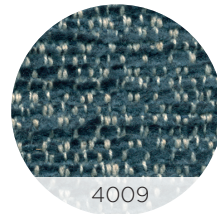
4004



4005



4011



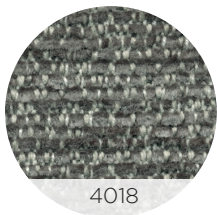
4009



4014



4017



4018



4020

REGAL



COMPOSITION

100% cotton

COLOUR FASTNESS

TO LIGHT

light color: note 3-4

dark color: note 4

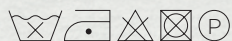
EN ISO 105-B02

MARTINDALE

100.000 rubs

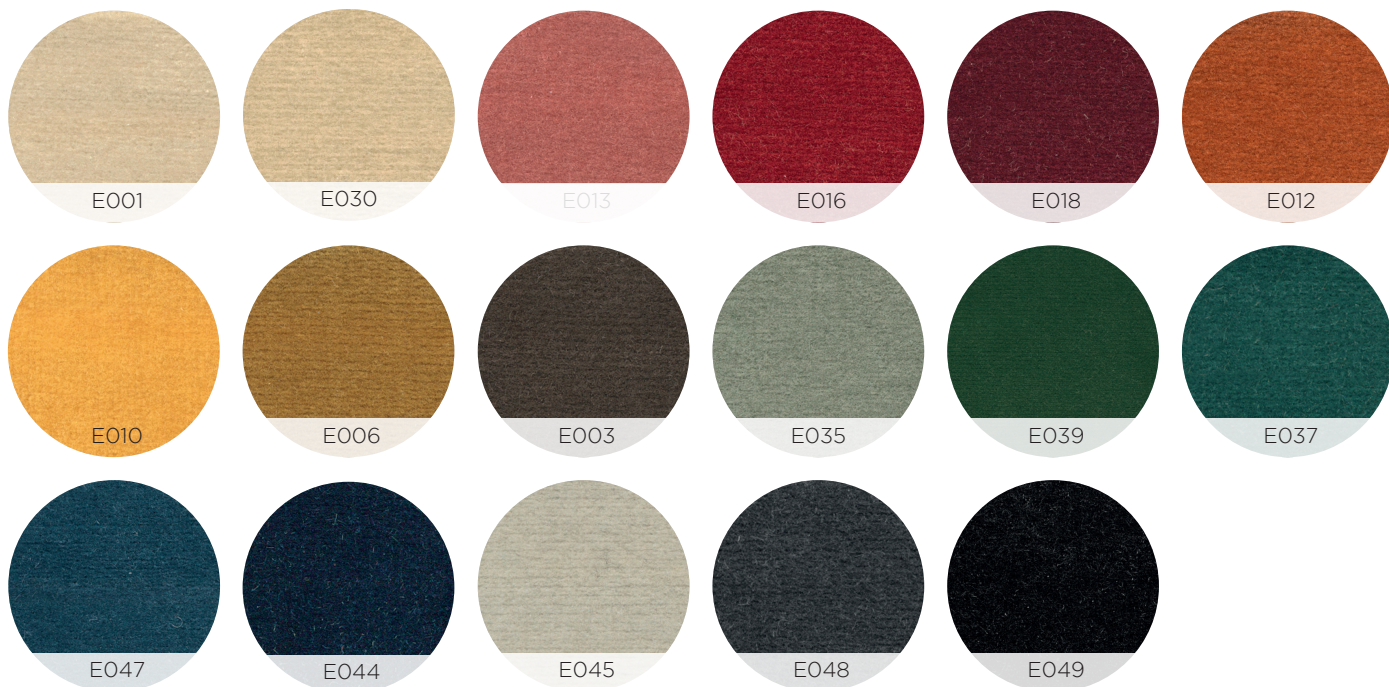
UN ENI ISO 12947-2

CARE

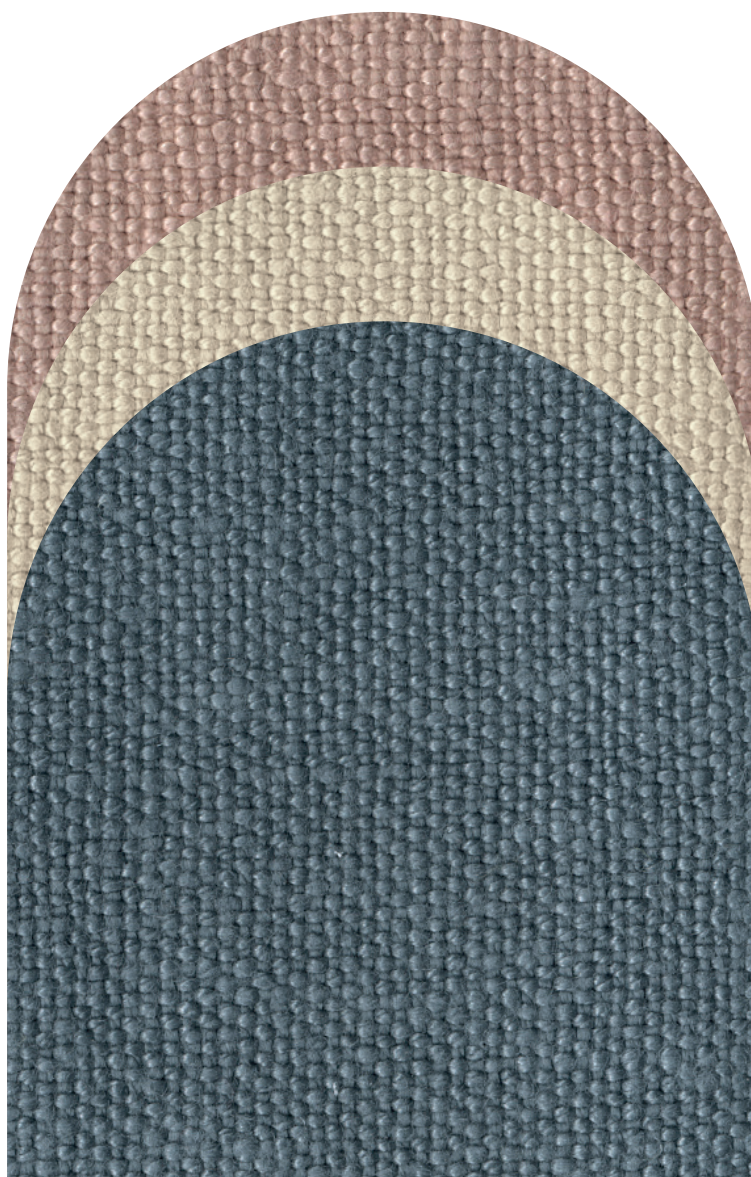


NOTES

Slight differences in colour may occur



CAPRI



COMPOSITION

100% linen

COLOUR FASTNESS

TO LIGHT

Note 6

UNI EN ISO 105-B02

PILLING

Note 3/4

UNI EN ISO 12945-2

MARTINDALE

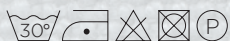
30.000 rubs

UNI EN ISO 12947-2

FIRETEST

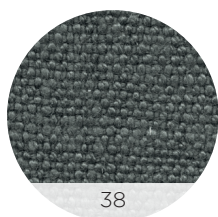
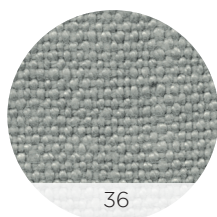
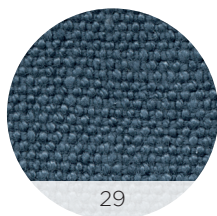
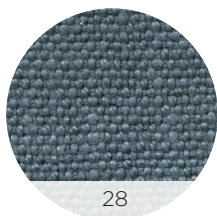
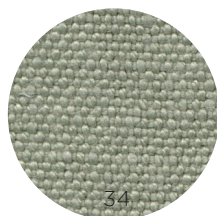
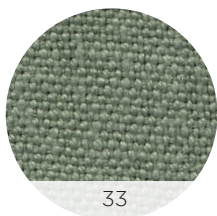
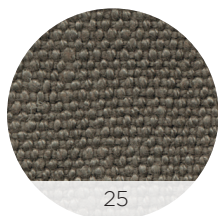
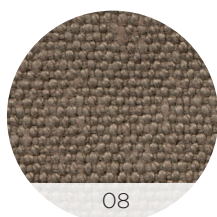
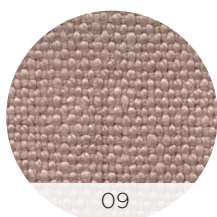
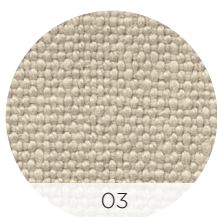
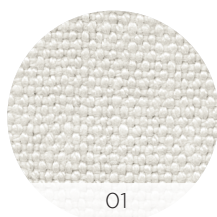
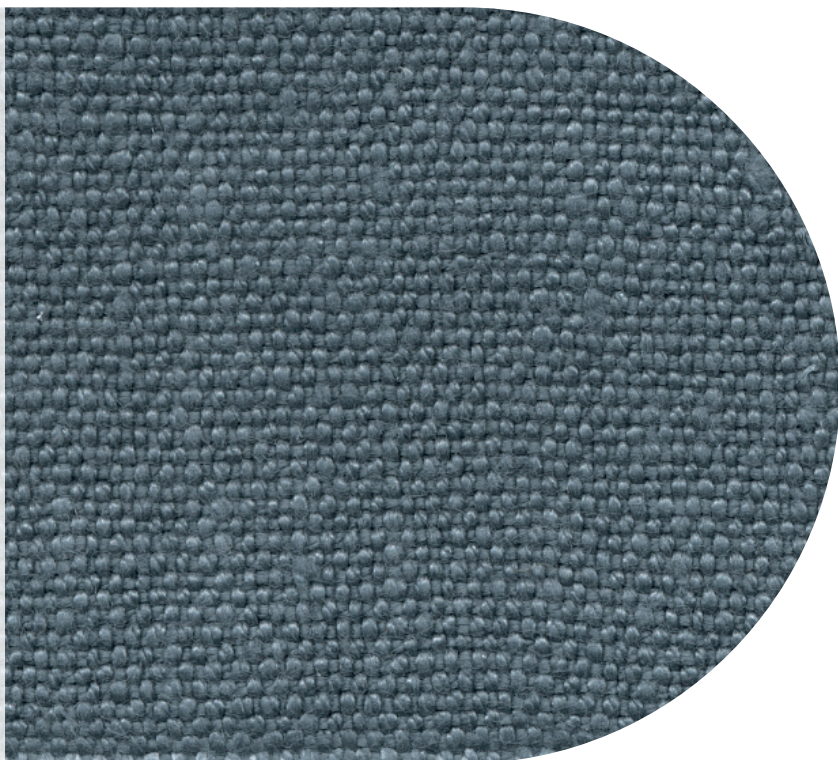
BS 5852:1979 PART 0

CARE



NOTES

Slight differences in colour may occur



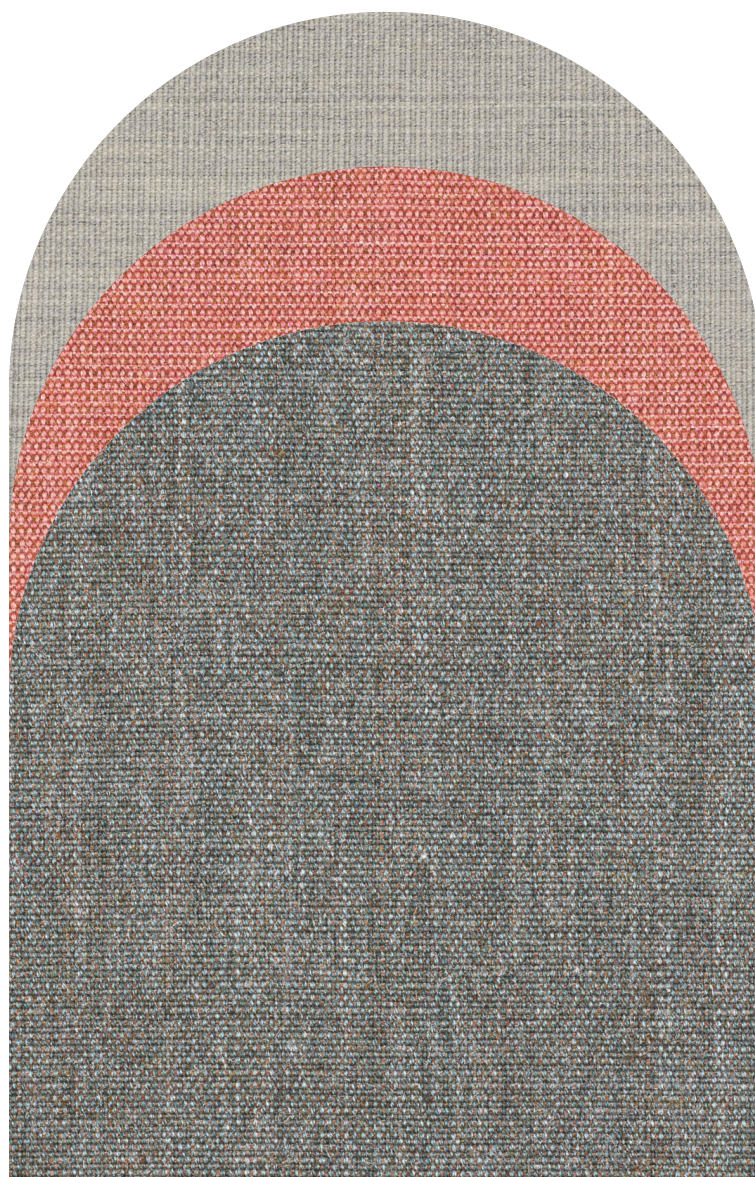
Cat. Nuvola - Kvadrat

Canvas 2

Raas

Re-wool

CANVAS 2 | KVADRAT



COMPOSITION

90% new wool
10% nylon

COLOUR FASTNESS

TO LIGHT

Note 5-7
ISO 105-B02

PILLING

Note 4-5
EN ISO 12945

MARTINDALE

100.000 rubs
EN ISO 12947

FIRETEST

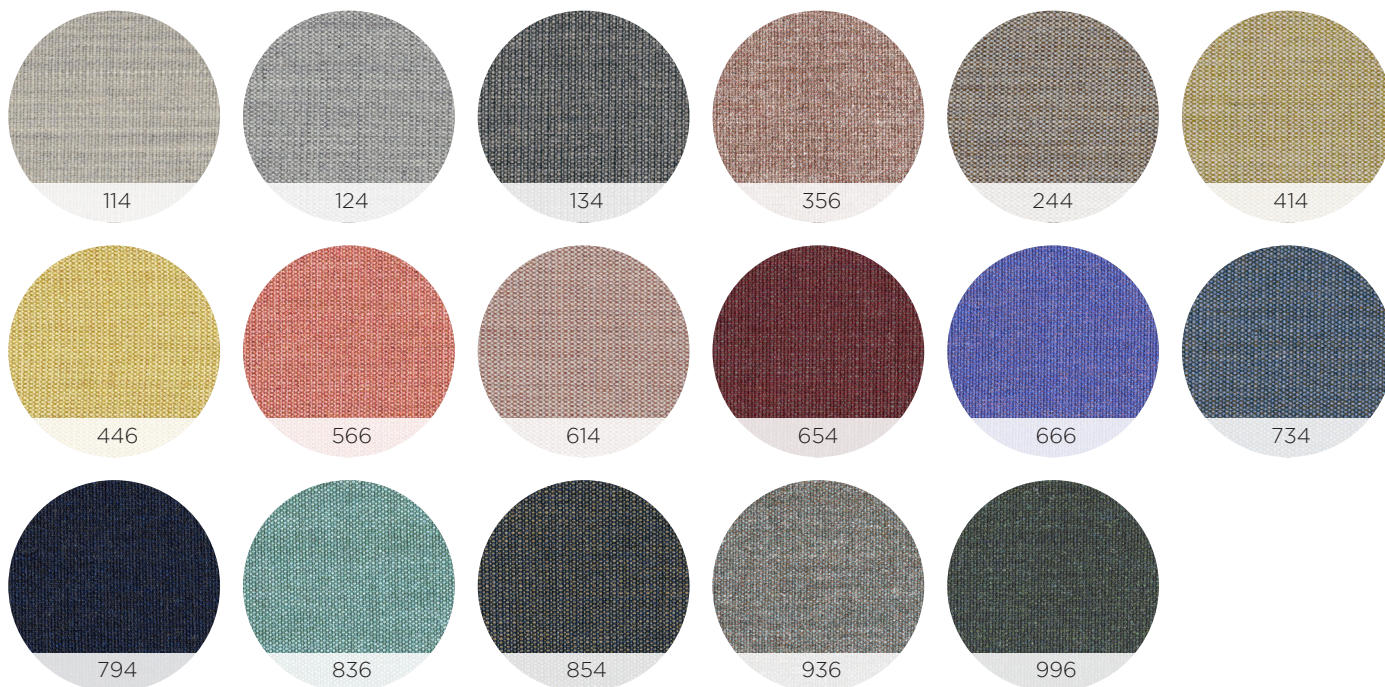
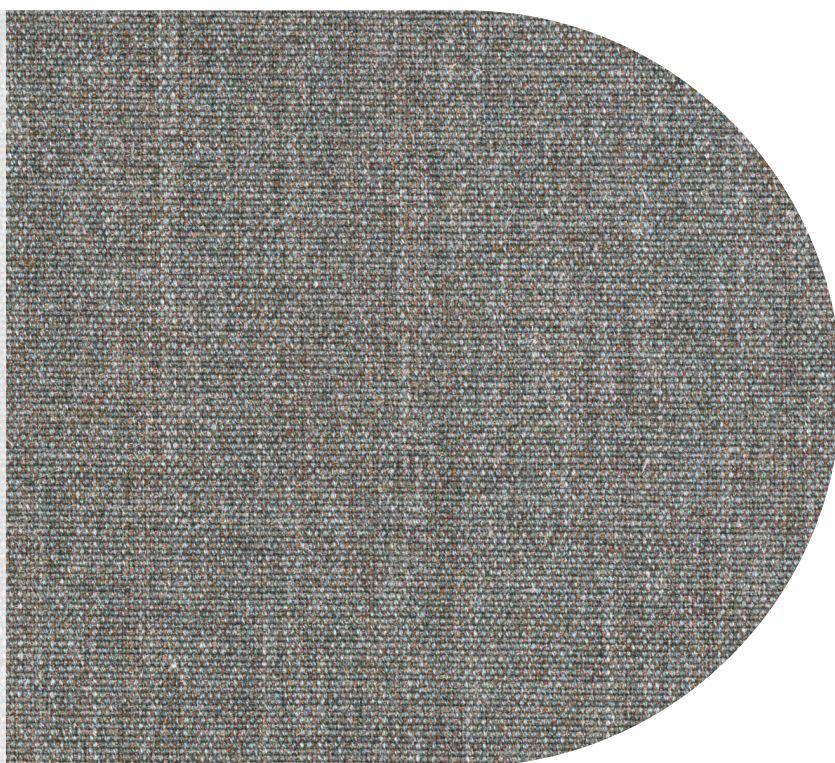
EN 1021 - 1/2; DIN 4102 B2; Önorm B1/Q1;
NF D60 013; UNI 9175 11M; IMO A.652(16);
US Cal Tech Bull 117; BS 5852 part 1;
BS 5852 ignition source 2-3

CARE

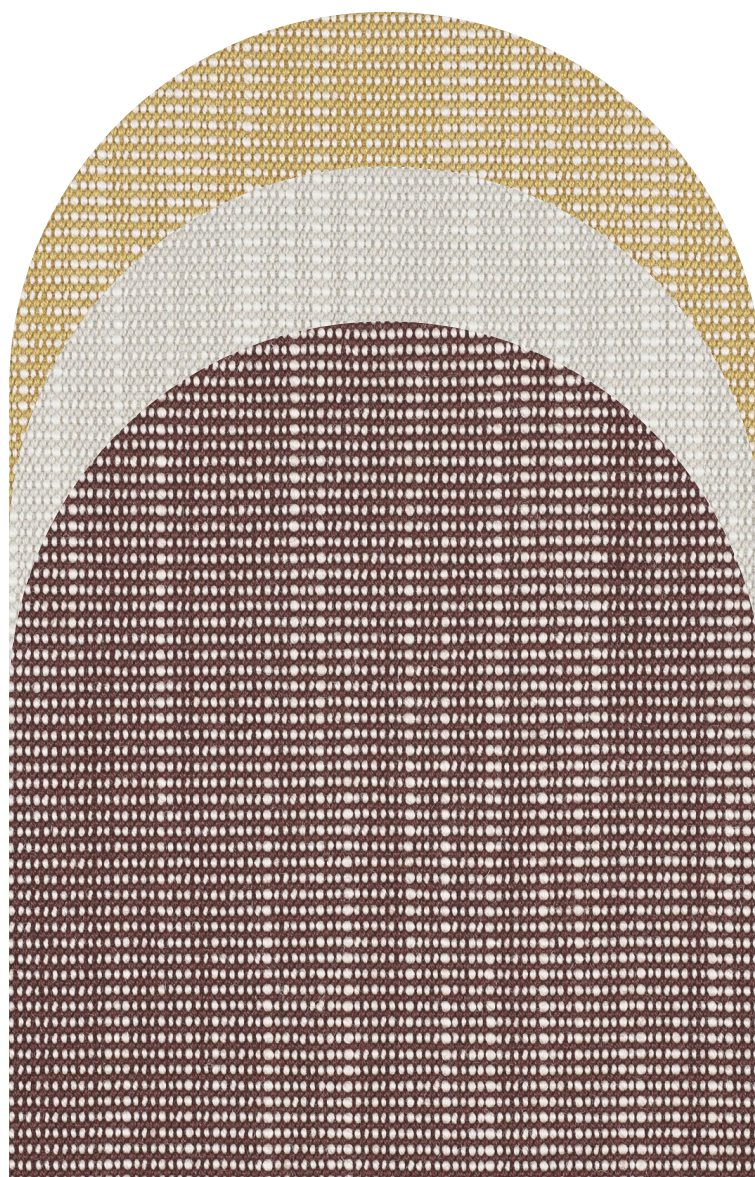


NOTES

Slight differences in colour may occur



RAAS | KVADRAT



COMPOSITION

92% new wool
8% nylon

COLOUR FASTNESS

TO LIGHT

Note 6-7
ISO 105-B02

PILLING

Note 4-5
EN ISO 12945

MARTINDALE

100.000 rubs
EN ISO 12947

FIRETEST

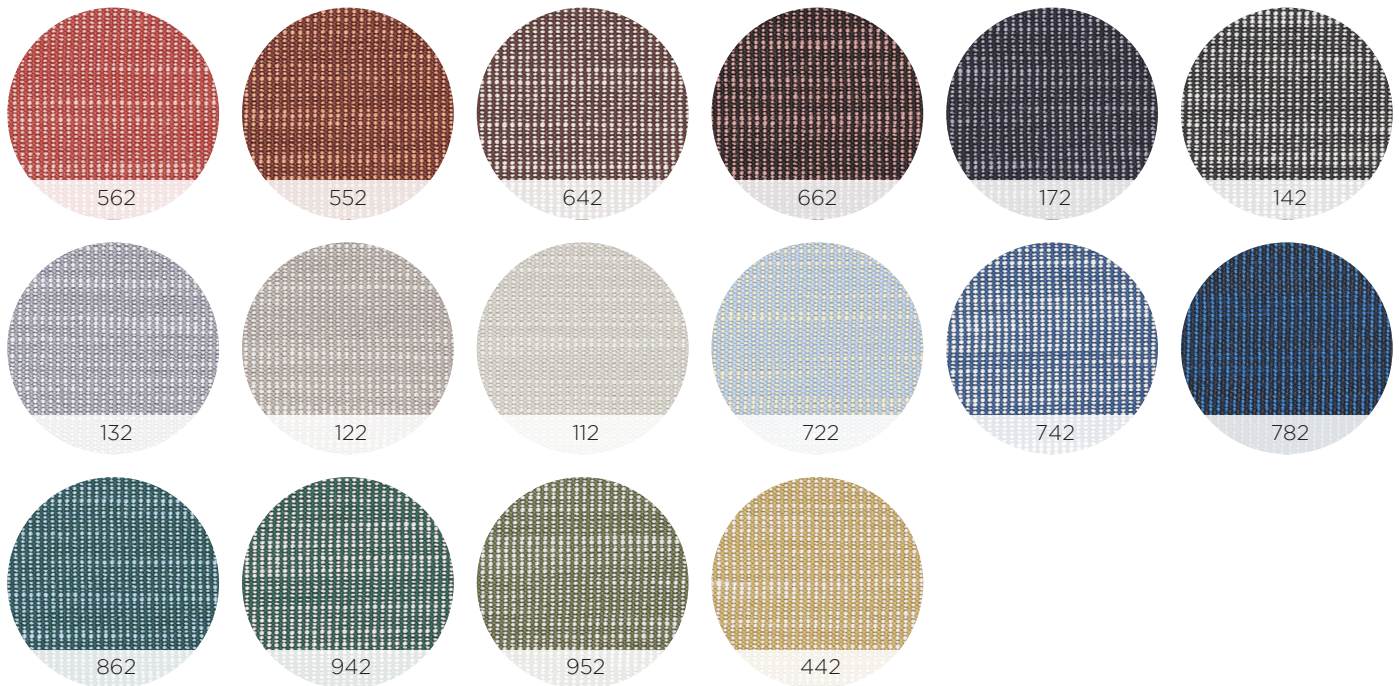
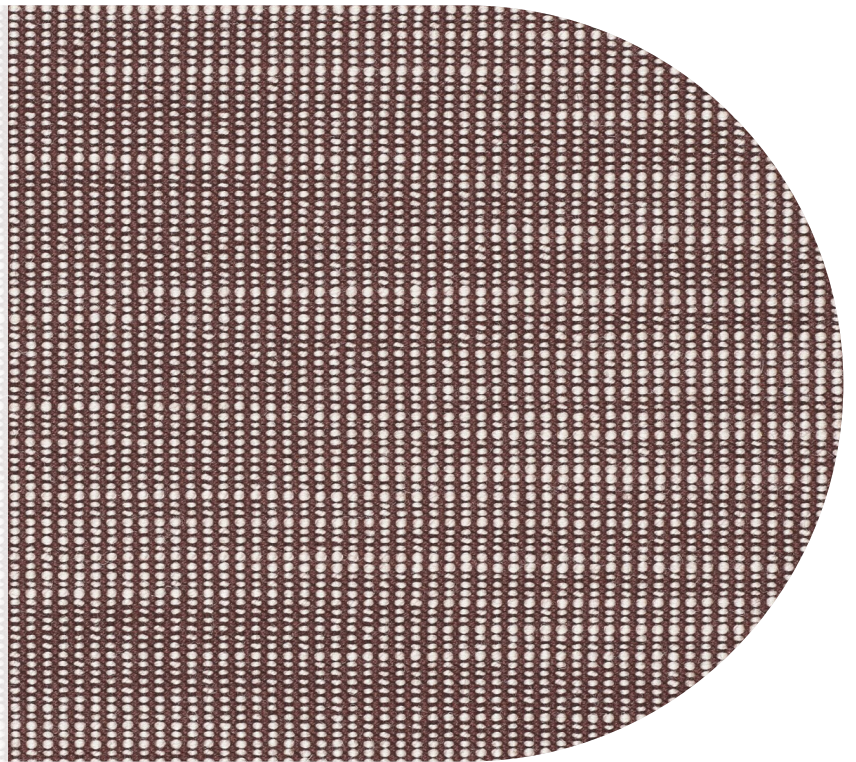
BS 5852 ignition source 3; BS 5852 part1;
EN 1021 - 1/2; Önorm B2/Q1; NF D60 013;
UNI 9175 1IM; IMO FTP code 2010: part8;
US Cal Bull 117-2013;

CARE

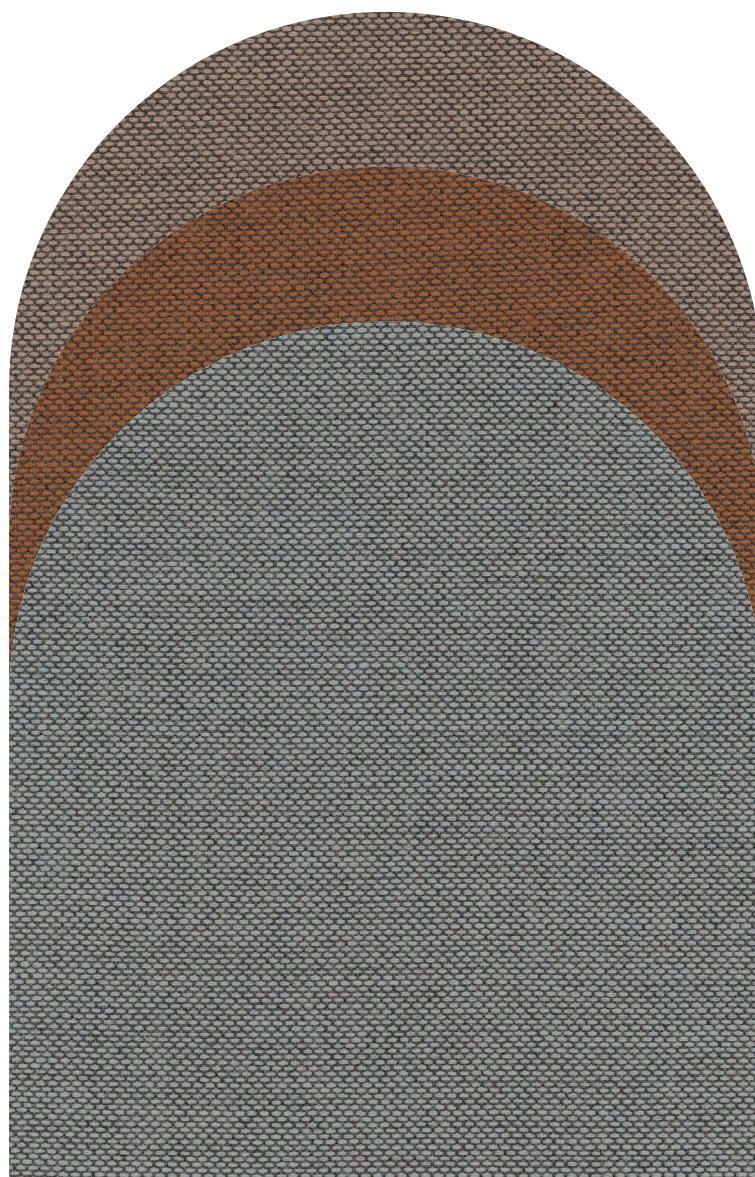


NOTES

Slight differences in colour may occur



RE-WOOL | KVADRAT



COMPOSITION

45% recycled wool
45% new wool worsted
10% nylon

**COLOUR FASTNESS
TO LIGHT**

Note 5-7 ISO 105-B02

PILLING

Note 4 EN ISO 12945

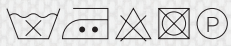
MARTINDALE

100.000 rubs EN ISO 12947

FIRETEST

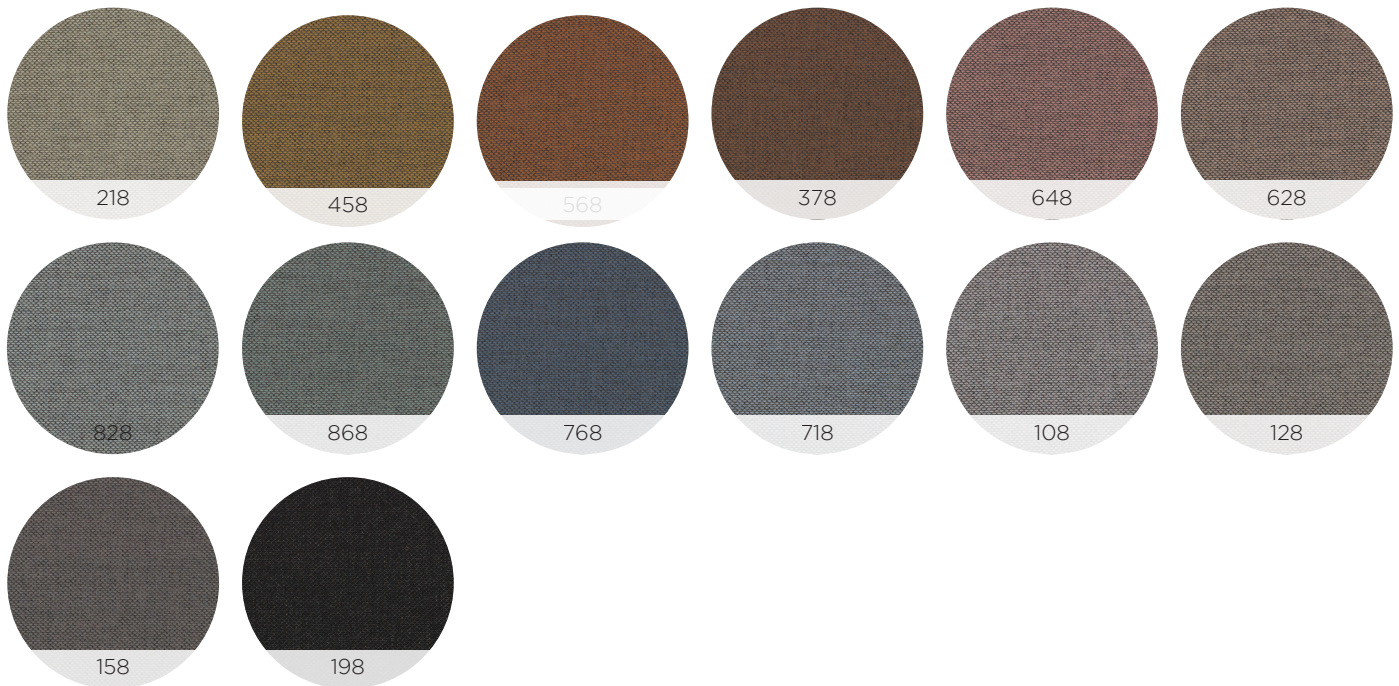
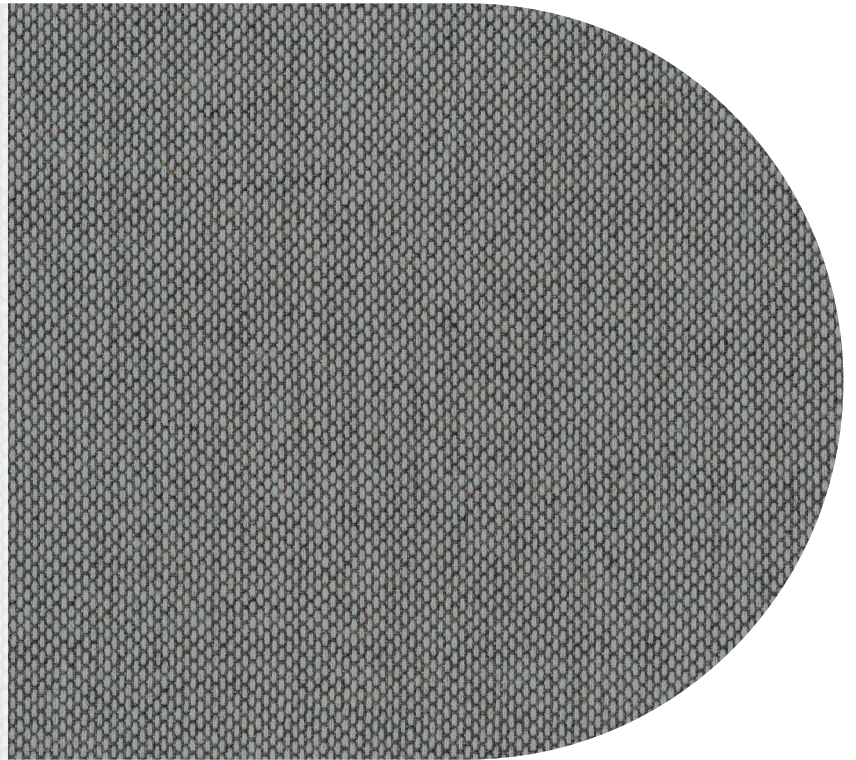
AS/NZS 1530.3, BS 5852 crib 5, BS 5852
ignition source 3, BS 5852 part 1, IMO
FTP Code 2010 Part 8, NF D 60 013, UNI
9175 1IM, US Cal. Bull. 117-2013, EN 1021-
1/2, SN 198 898 5.3, AS/NZS 3837 class 2,
ÖNORM B1/Q1

CARE



NOTES

Slight differences in colour may occur



Cat. **Nuvola**

Cat. Nuvola - Dedar

**Patchwork
Proust**

bolzan

PATCHWORK | DEDAR



COMPOSITION

60% PES FR TREVIRA
40% PES FR

COLOUR FASTNESS

TO LIGHT

Note 6-7
EN ISO 105-B02

PILLING

Note 3-4 @ 5000 rubs
ISO 12945

MARTINDALE

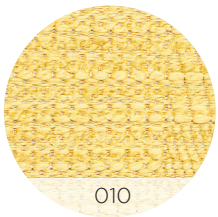
11.000 rubs
UNI ENI ISO 12947-2

CARE

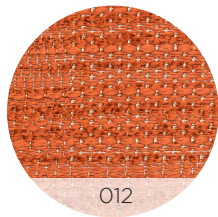


NOTES

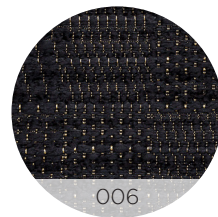
Slight differences in colour may occur



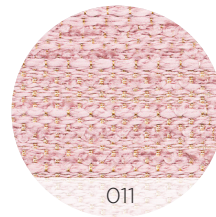
010



012



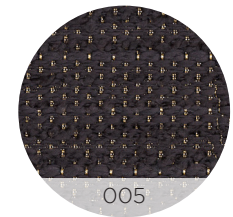
006



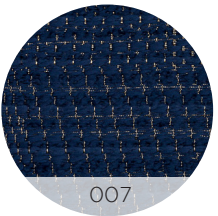
011



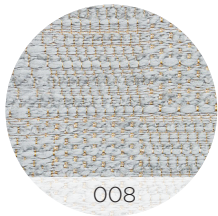
004



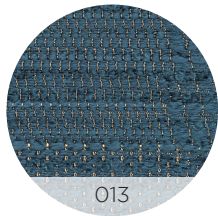
005



007



008



013

PROUST | DEDAR



COMPOSITION

100% PES

COLOUR FASTNESS

TO LIGHT

Note 3-4

EN ISO 105-B02

PILLING

Note 5 @ 5.000 rubs

ISO 12945

MARTINDALE

40.000 rubs

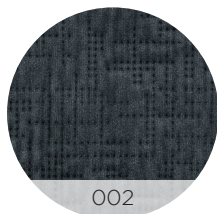
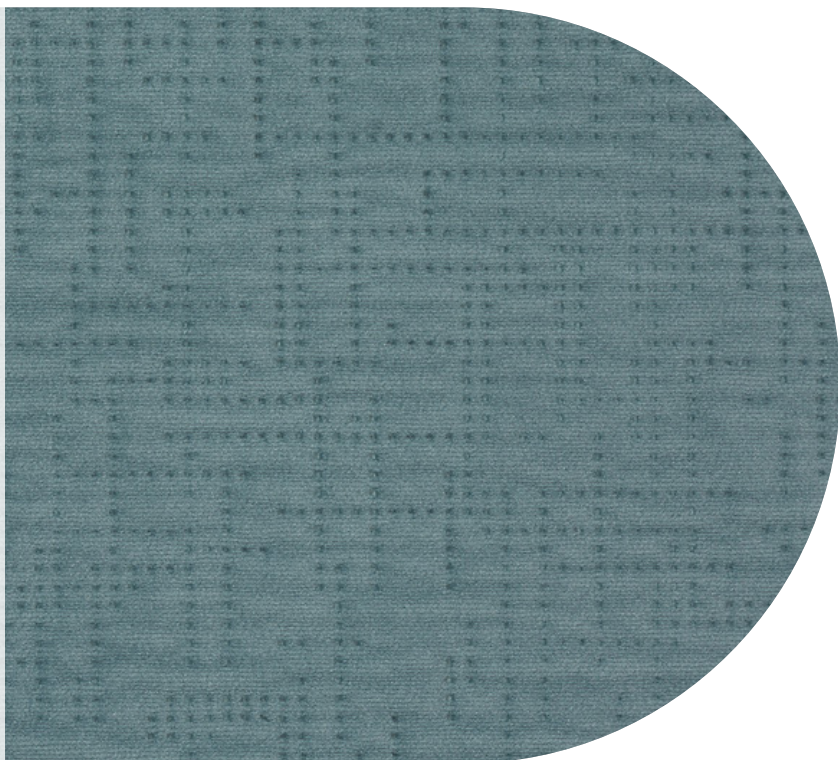
UNI ENI ISO 12947-2

CARE

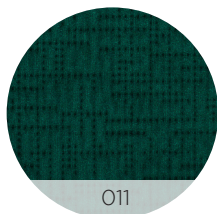


NOTES

Slight differences in colour may occur



002



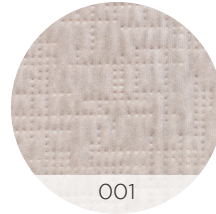
011



016



007



001

Cat. **Nuvola**

Cat. **Nuvola - Rubelli**

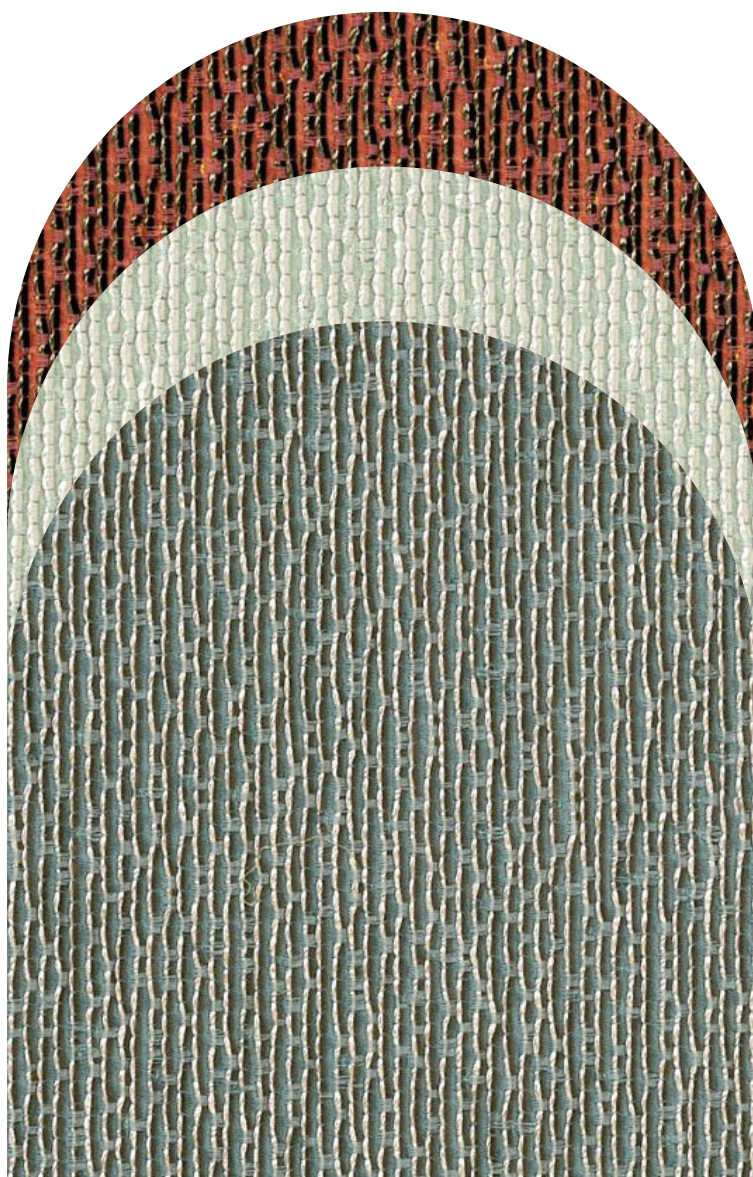
Almorò

Beat

Song

bolzan

ALMORÒ | RUBELLI



COMPOSITION

40% polyamide
29% spun ryon
29% cotton
2% a

**COLOUR FASTNESS
TO LIGHT**

Note 4-5 average

MARTINDALE

50.000 rubs

FIRETEST

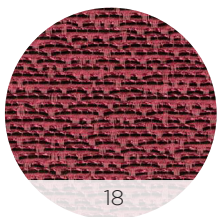
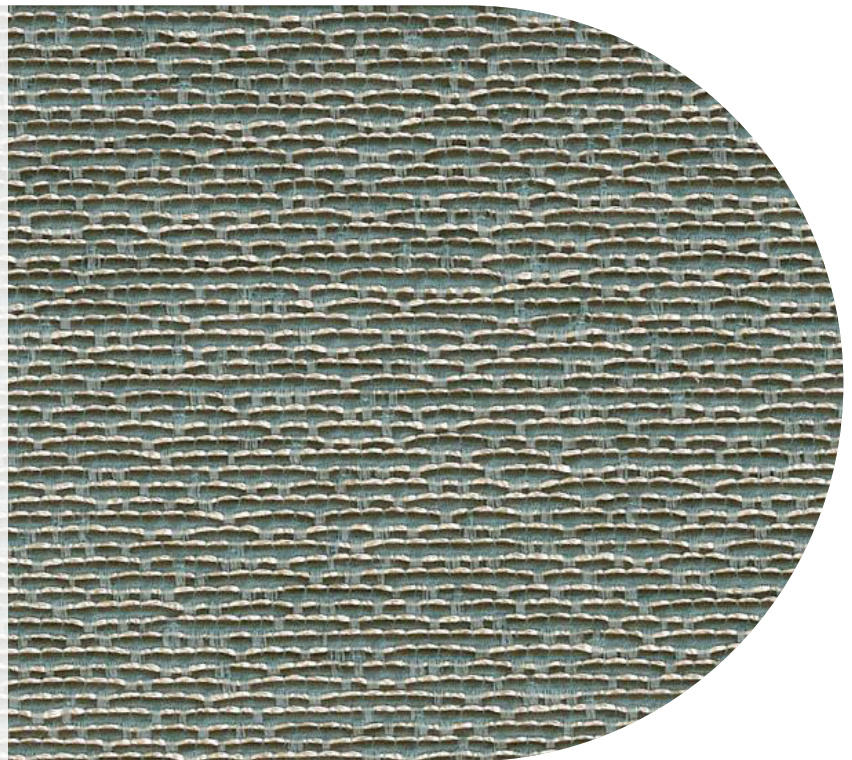
UK cigarette BS5852 source 0

CARE



NOTES

Slight differences in colour may occur



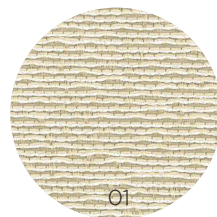
18



17



06



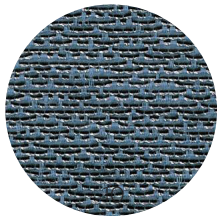
01



03



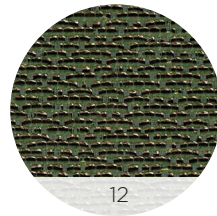
05



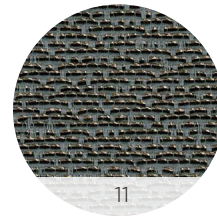
09



08



12



11

BEAT | RUBELLI



COMPOSITION

100% polyester Trevira CS

COLOUR FASTNESS

TO LIGHT

Note 4-5 average

MARTINDALE

20.000 rubs

EXTRA

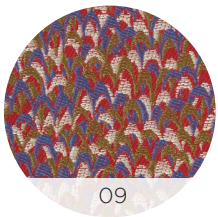
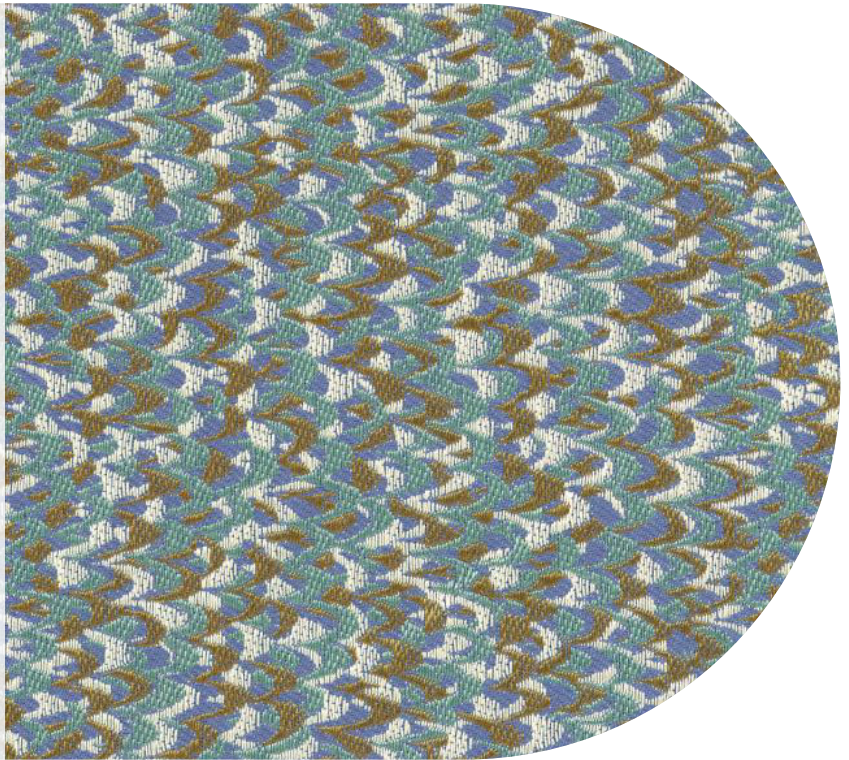
Germany B1 DIN 4102-1
UK contract upholstery BS7176
UK contract curtains BS5867
Italia Classe 1 Tendaggi
France M1
NFP902-503-504-505
IMO 8 upholstery

CARE



NOTES

Slight differences in colour may occur



09



10



03



01



02



04



08



06



05



07

SONG | RUBELLI



COMPOSITION

56% polyester
44% polyamide

**COLOUR FASTNESS
TO LIGHT**

Note 4-5 average

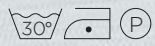
MARTINDALE

45.000 rubs

FIRETEST

UK cigarette BS5852 source 0

CARE



NOTES

Slight differences in colour may occur



**E S T
A T**

SETA



PHYSICAL SPEC.

**COLOUR FASTNESS
TO-AND-FRO RUBBING**

UNI EN ISO 11640
500 dry cycles,
≥ 4 degradation, ≥ 4 staining
UNI EN ISO 11640
250 wet cycles,
≥ 3/4 degradation, ≥ 3/4staining
UNI EN ISO 11640
80 alk. perspiration cycles,
≥ 3/4 degradation, ≥ 3/4staining

**COLOUR FASTNESS
TO LIGHT**

EN ISO 105-B02
xenotest, ≥ 4 blue scale

TEAR STRENGTH

UNI EN ISO 3377-1
≥ 20 N

WATER SPOTTING

UNI EN ISO 15700
≥ 3 grey scale

FINISH ADHESION

UNI EN ISO 11640
≥ 2 N/cm

FLEXING ENDURANCE

UNI EN ISO 5402
≥ 50.000 cycles

**COLD CRACK RESISTANCE OF
FINISH**

UNI EN ISO 3377-1
-15° , no crack

FIRE RESISTANCE

UNI EN 1021-1, UNI EN 1021-2,
BS 5852/0, BS 5852/1

TECHNICAL SPEC.

RAW MATERIAL/APPEARANCE
bovine/natural grain

THICKNESS

0,9 - 1,0 mm

TANNING

mineral chrome

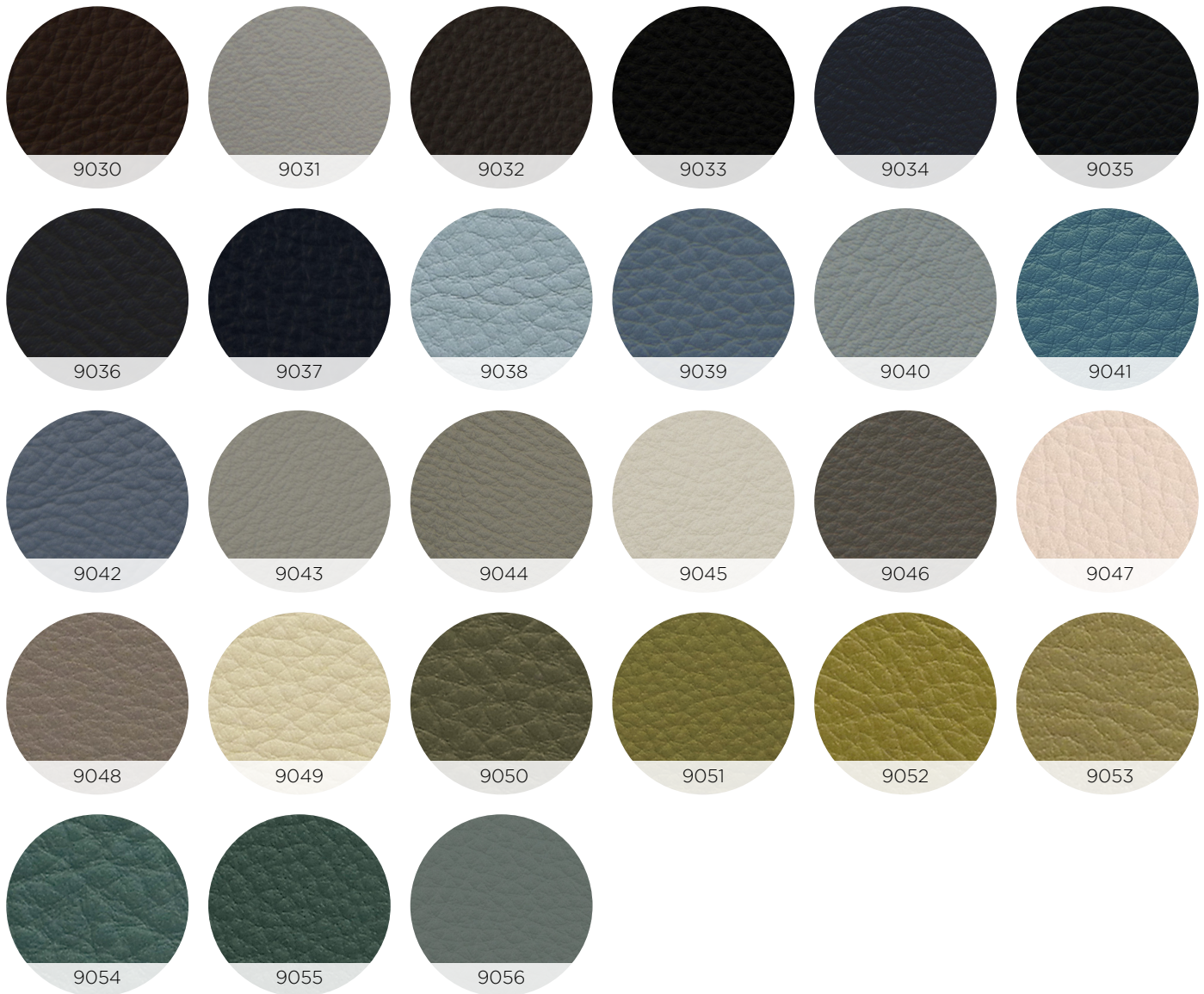
COLOR TYPE

solid tone

DYEING

through-dyeing Aniline





GENERAL WARNINGS

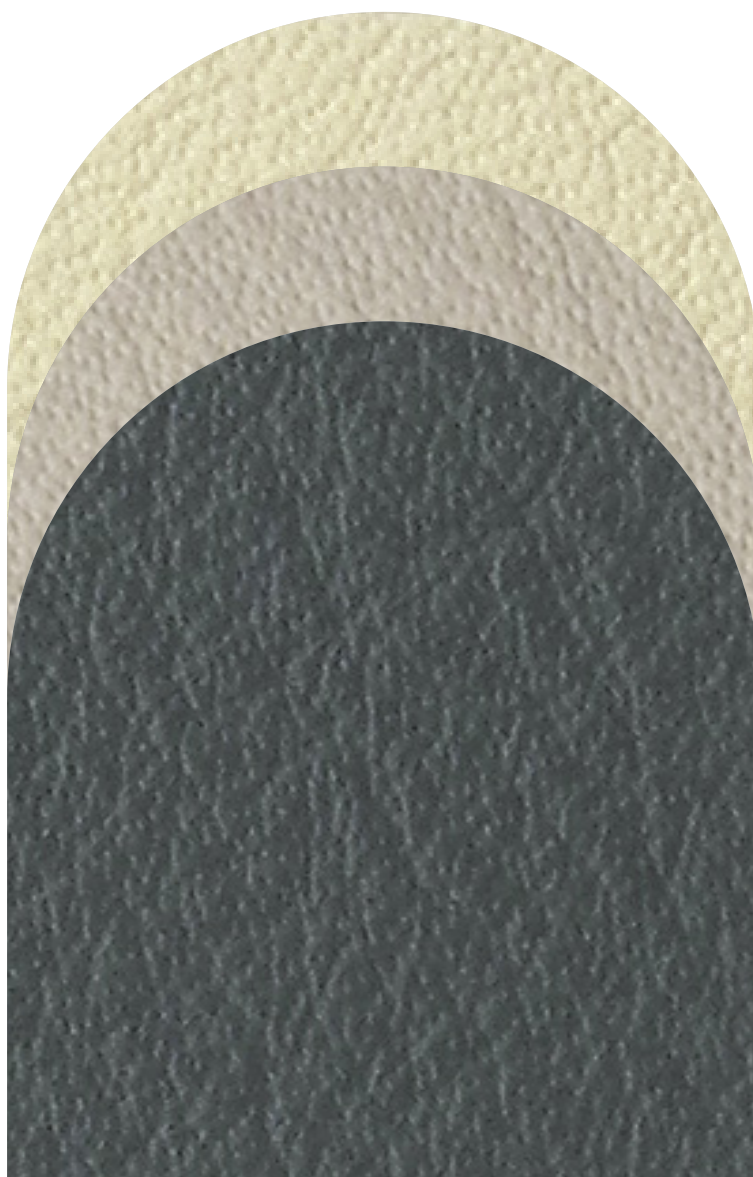
slight differences in colour may occur

MAINTENANCE AND CLEANING

dust with a soft and dry cloth; remove stains using a damp cloth and neutral soap or a delicate detergent. Buffer from the edges to the stain centre. No abrasive/aggressive products; no product for shoes cleaning; no steam; no direct sunlight; no direct heat

T S A
R

STAR



PHYSICAL SPEC.

**COLOUR FASTNESS
TO-AND-FRO RUBBING**

UNI EN ISO 11640
500 dry cycles,
≥ 4 degradation, ≥ 4 staining
UNI EN ISO 11640
250 wet cycles,
≥ 3/4 degradation, ≥ 3/4staining
UNI EN ISO 11640
80 alk. perspiration cycles,
≥ 3/4 degradation, ≥ 3/4staining

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xenotest, ≥ 4 blue scale

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-15° , no crack

FIRE RESISTANCE

UNI EN 1021-1, UNI EN 1021-2,
BS 5852/0, BS 5852/1

TECHNICAL SPEC.

THICKNESS

0,9 - 1,0 mm

TANNING

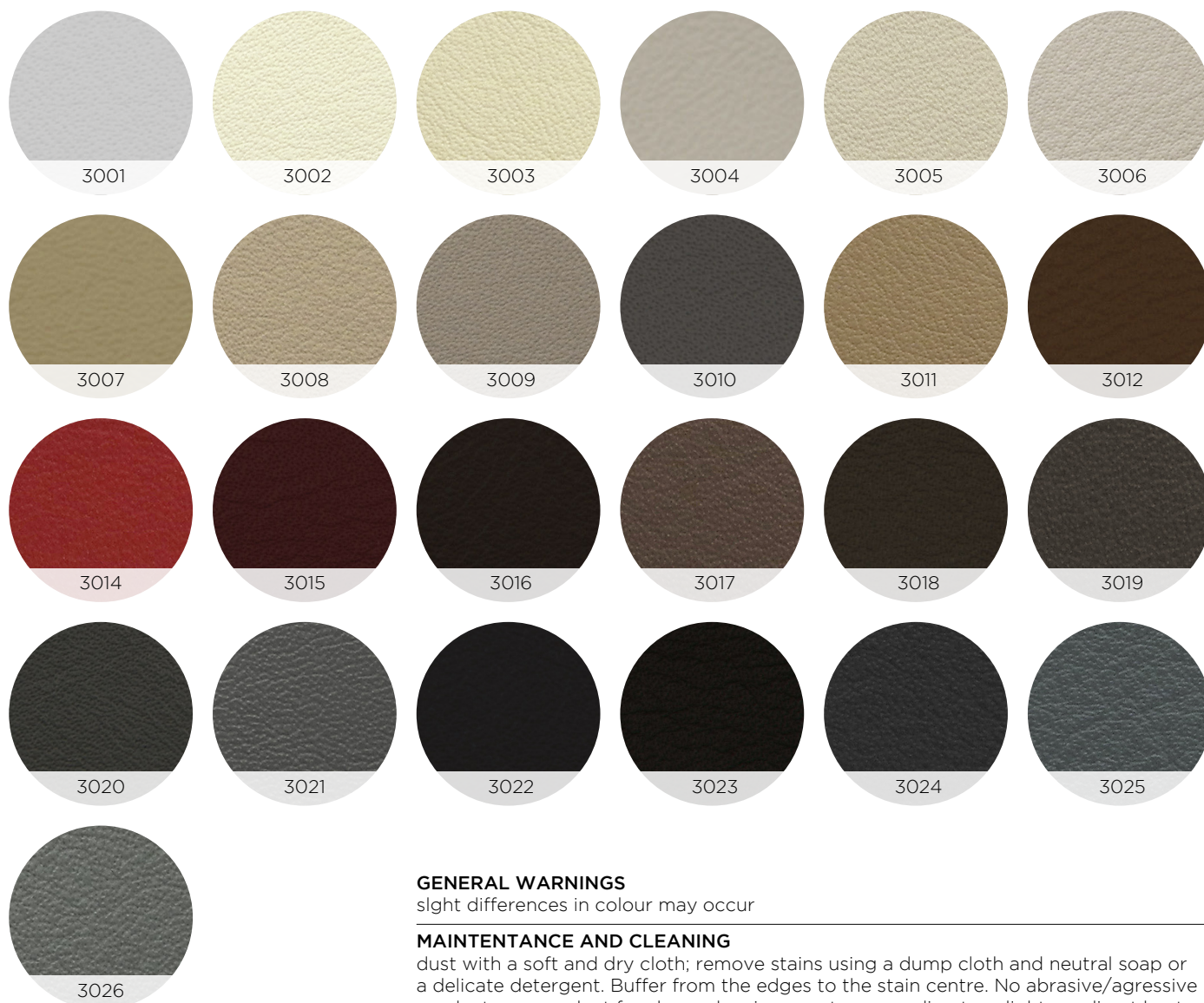
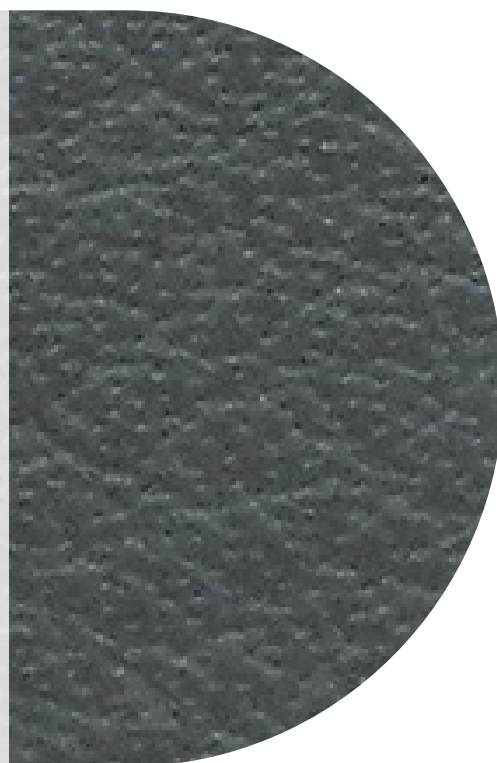
mineral chrome

COLOR TYPE

solid tone

DYEING

through-dyeing Aniline



GENERAL WARNINGS

slight differences in colour may occur

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