Textile and Leather Collection

Dress Code

Textile and Leather
Collection

02

Textile

Cat. B

03 Bakul
05 Bopha
07 Briar
09 Bryony

Cat. C

11 Calantha
13 Calendula
15 Camelia
17 Cannell
19 Cassia
21 Clematis

Cat. D

23 Dactylis
25 Daiki
27 Datura
29 Davidia
31 Daylily
33 Delphinum
35 Deserti
37 Dianella
39 Dicentra

Cat. Extra

41 Doritis
43 Erika
45 Elleboro
47 Enkiantus
49 Equisetum
51 Euclidium

Cat. Lusso

53 Lars
55 Leslie
57 Liquidambar
59 Lorna
61 Loto
63 Lunaria

Cat. Special

65 Early
67 Silene
69 Sorbus

Cat. Top

71 Thesium
73 Trifolium

Leather

Cat. Pelle
Cat. Leather

75 Pelle
Leather

Cat. Pelle Super
Cat. Super Leather

77 Divina
79 Pelle Super
Super Leather
81 Ricinus
83 Thuya

Cat. Pelle Anilina
Cat. Aniline Leather

85 Fiore
87 Pelle Anilina
Aniline Leather

Ignifugo
Fire retardant

Waterproof

Navale
Nautical

Antistatico
Antistatic

Anallergico
Hypoallergenic

Antimacchia
Stain resistant

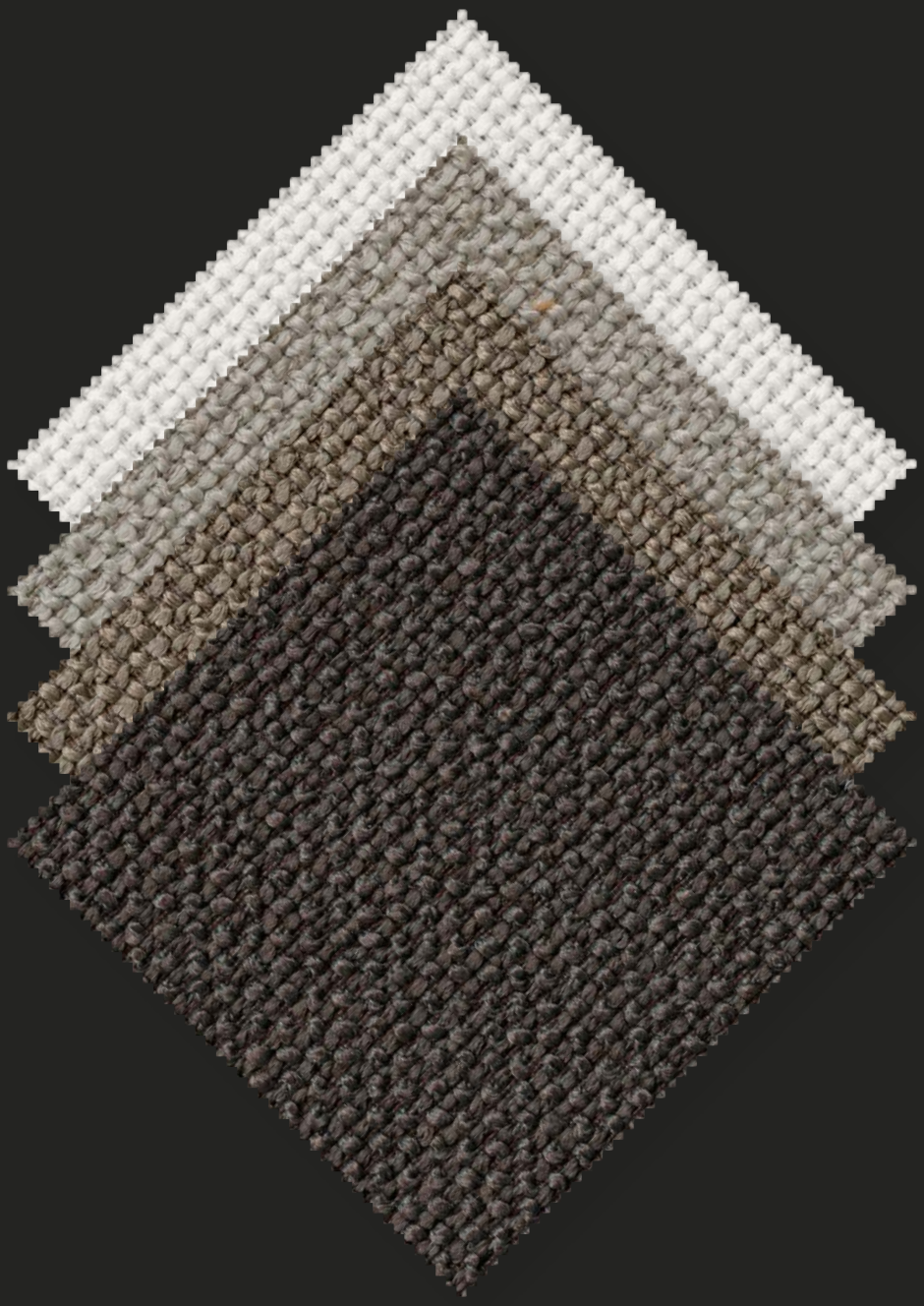
Resistente ai Raggi UV
UV resistant

Antibatterico
Antibacterical

Senza ftalati
Phtalates free

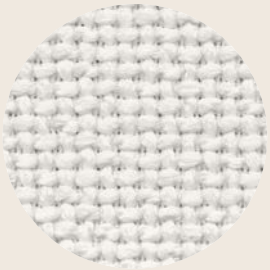
Acustico
Acoustic

Article: Bakul



Category: ↳ B

Article: Bakul


01

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Composizione: 77% Pl, 17% Co, 6% Pc

Test
• Solidità alla luce: colori chiari 3/4,
colori medi e scuri 4/5, UNI EN ISO 105-B02
• Pilling: 4/5-5.000 cicli, ISO 12945-2

Martindale: 50.000 cicli, UNI EN ISO 12497-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 77% Pl, 17% Co, 6% Pc

Test
• Lightfastness: light colours 3/4,
medium and dark colours 4/5, UNI EN ISO 105-B02
• Pilling: 4/5-5.000 cycles, ISO 12945-2

Martindale: 50.000 cycles, UNI EN ISO 12497-2

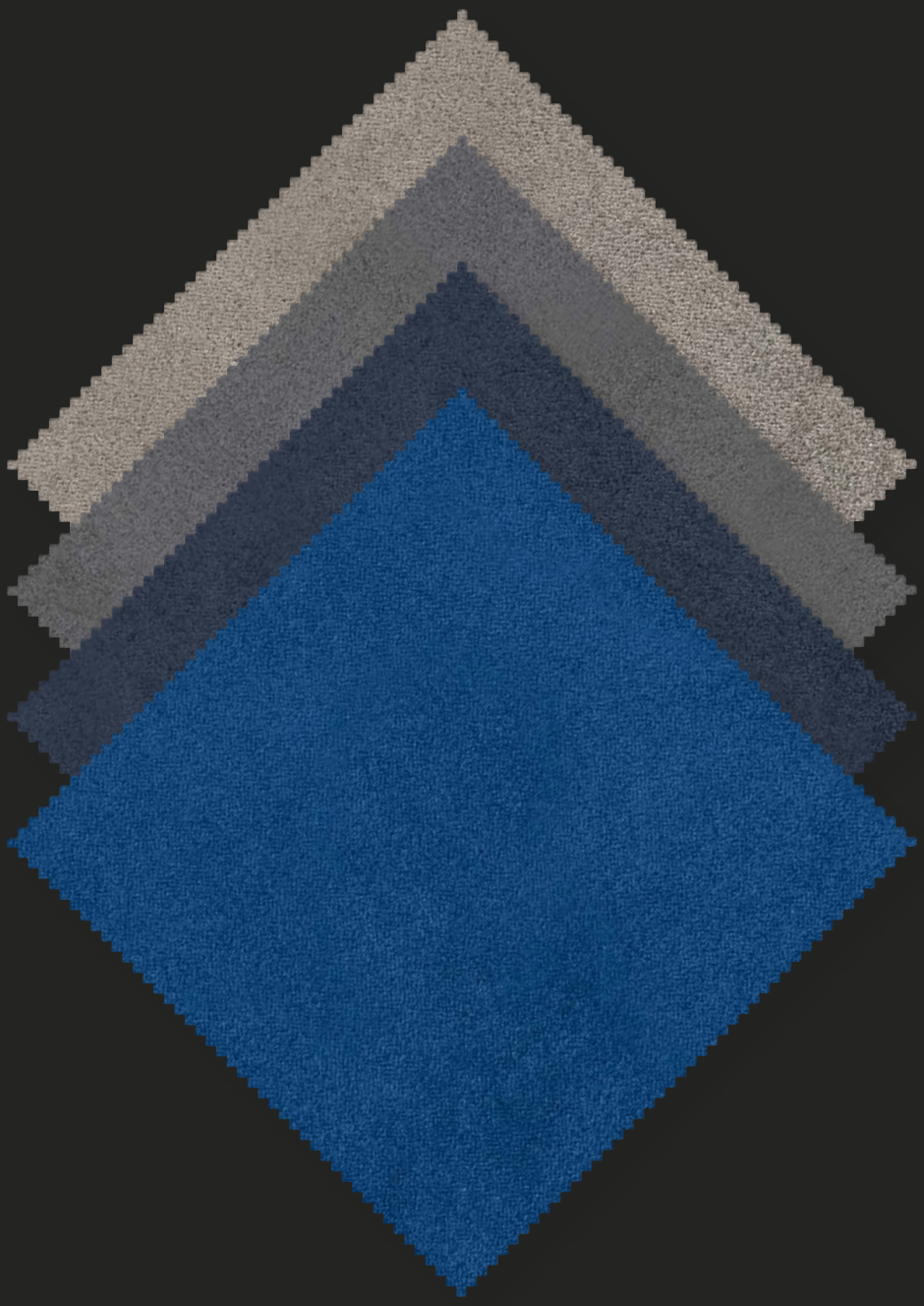
Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

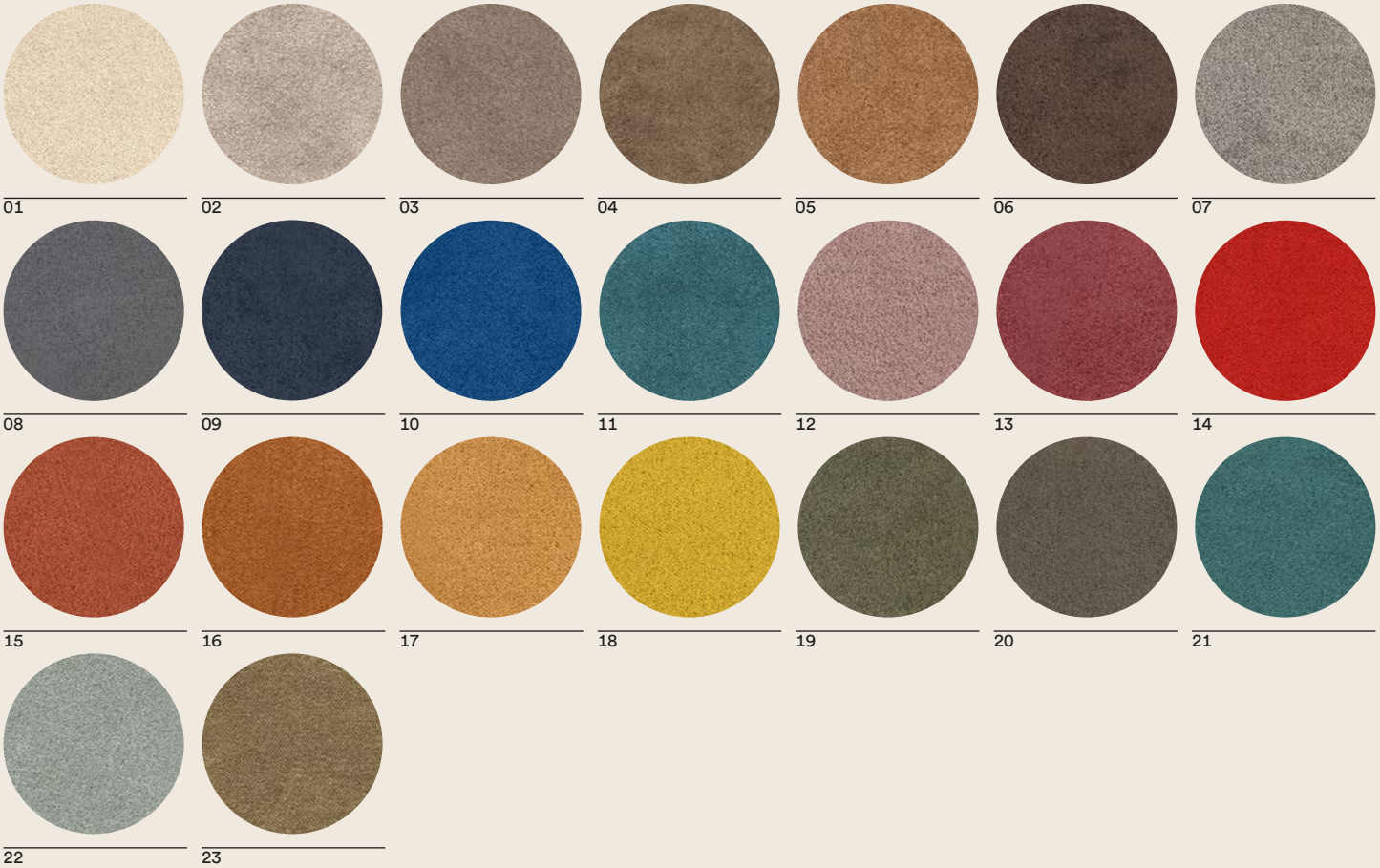
Category: ↳ B

Article: Bopha



Category: ↳ B

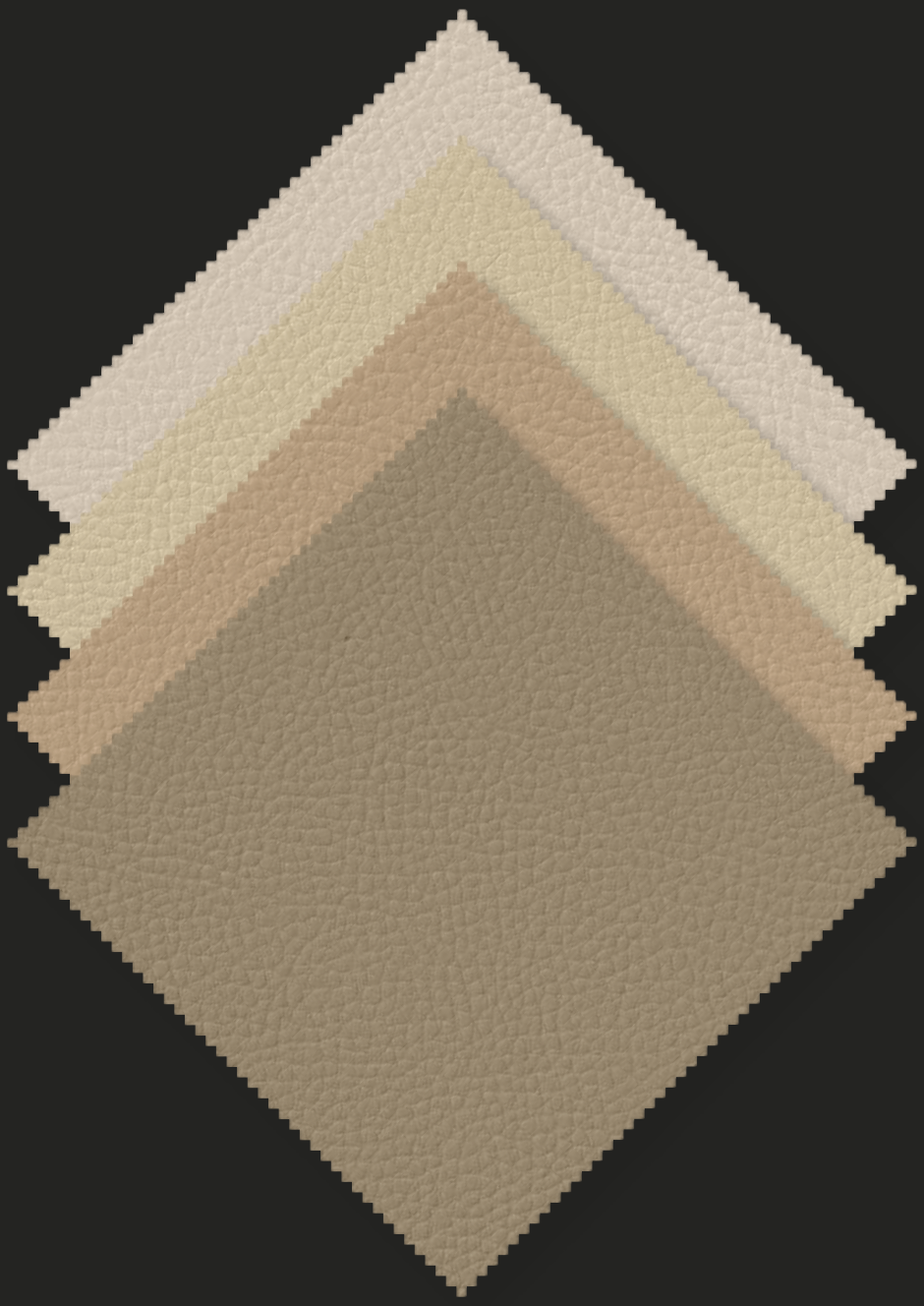
Article: Bopha



Composizione: 100% PI	Composition: 100% PI
Test • Solidità alla luce: 4, UNI EN ISO 105-B02 • Pilling: 4/5 – 5.000 giri, EN ISO 12945-2 • Idrorepellente	Test • Lightfastness: 4, UNI EN ISO 105-B02 • Pilling: 4/5 – 5.000 cycles, EN ISO 12945-2 • Water repellent
Martindale: 40.000 cicli, UNI EN ISO 12497-2	Martindale: 40.000 cycles, UNI EN ISO 12497-2
Lavaggio: lavaggio a secco	Washing: dry cleaning
Applicazioni: rivestimento per imbottito contract e home	Application: contract and home upholstered furniture
Colore: possono riscontrarsi lievi differenze	Colour: little difference may occur

Category: ↳ B

Article: Briar



Category: ↳ B

Article: Briar

Composizione: 88% Pvc, 6% Pl, 6% Co

Test
- Solidità alla luce: 7, UNI ISO 4582/4892
- Resistenza alla fiamma: UNI 9175 classe 1IM, EN 1021:2014 part 1, EN 1021:2014 part 2, BS 5852 IS 0, BS 5852 IS 1
- Navale: FTP Code 307(88):10 Annex 1 part 8, ex IMO res. A652 (16)

Martindale: 100.000 cicli, UNI EN ISO 5470-2

Lavaggio: spolverare delicatamente e in caso di macchie lievi passare la superficie con un panno umido risciacquando con acqua, senza strizzare

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 88% Pvc, 6% Pl, 6% Co

Test
- Lightfastness: 7, UNI ISO 4582/4892
- Flammability: UNI 9175 classe 1IM, EN 1021:2014 part 1 EN 1021:2014 part 2, BS 5852 IS 0, BS 5852 IS 1
- Nautical: FTP Code 307(88):10 Annex 1 part 8, ex IMO res. A652 (16)

Martindale: 100.000 cycles, UNI EN ISO 12497-2

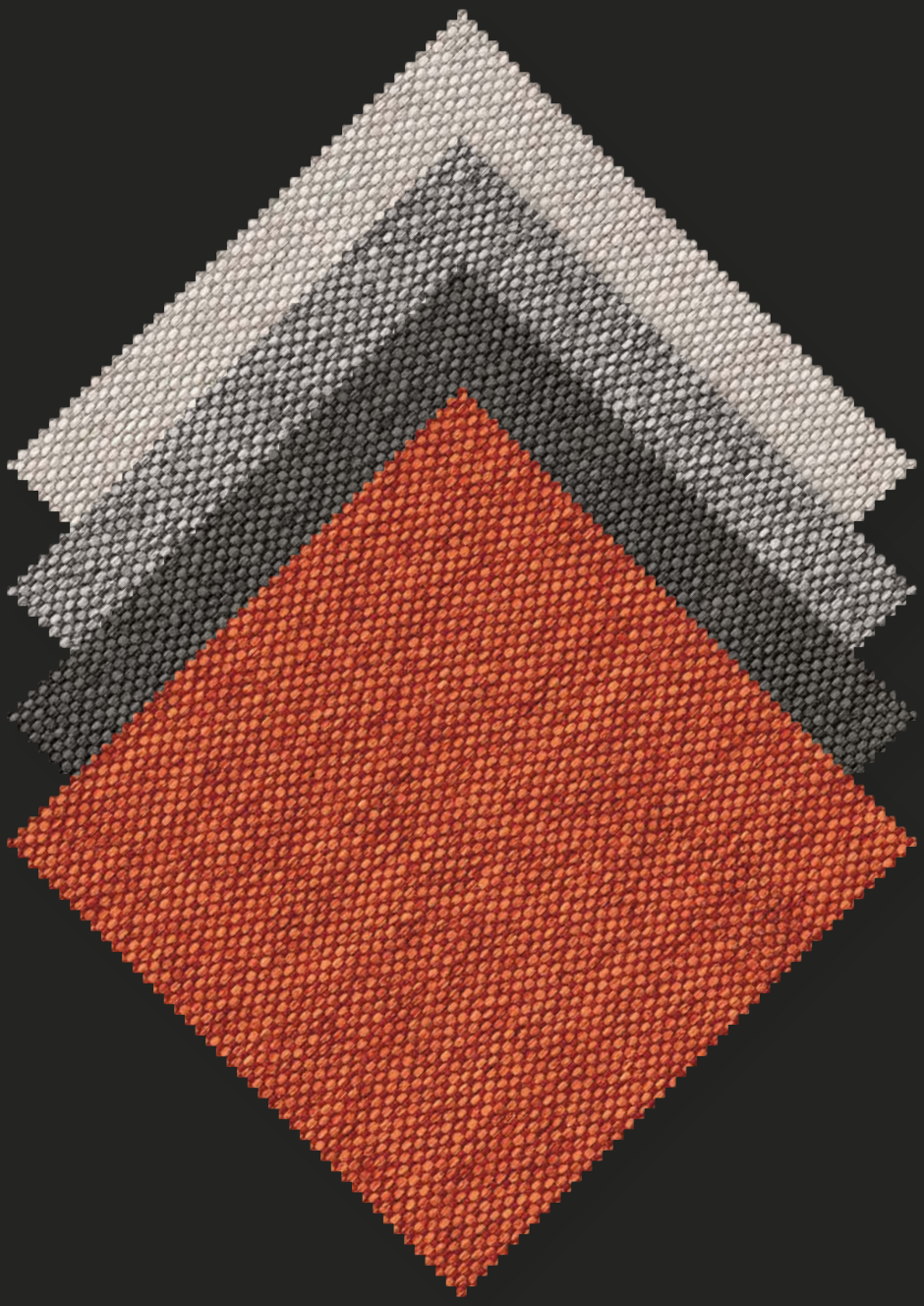
Washing: dust gently and in case of light stains pass the surface with a dump cloth rinse with water without squeezing

Application: contract upholstered furniture

Colour: little difference may occur

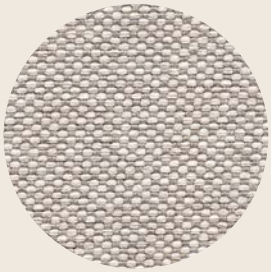
Category: ↳ B

Article: Bryony



Category: ↳ B

Article: Bryony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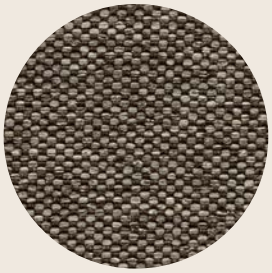
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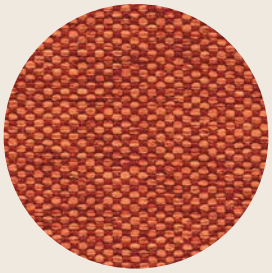
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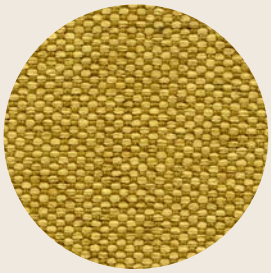
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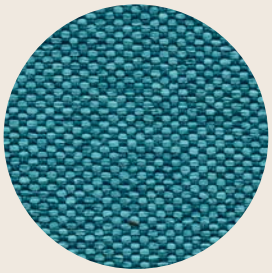
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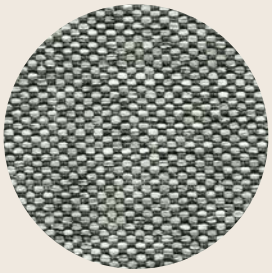
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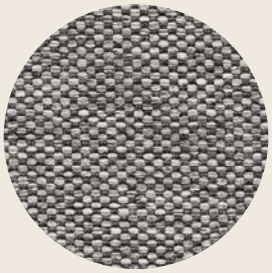
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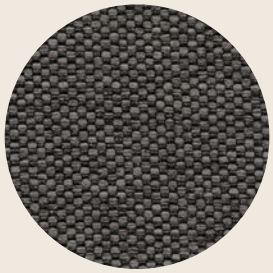
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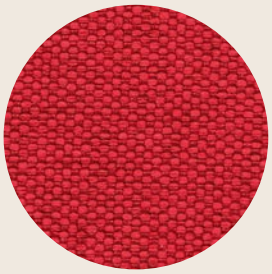
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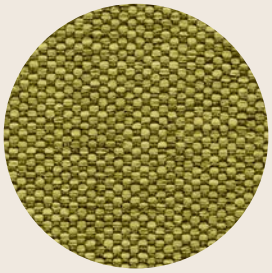
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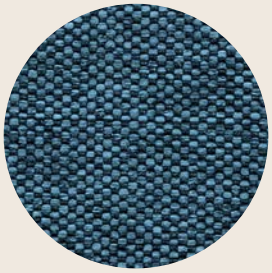
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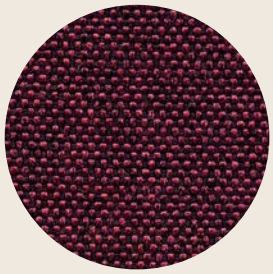

15

Composizione: 100% PI

Test
- Solidità alla luce: 5, UNI EN ISO 105-B02
- Resistenza alla fiamma: BS5852 source 0
- Pilling: 4, EN ISO 12945-2
- Idrorepellente

Martindale: 100.000 cicli, UNI EN ISO 12497-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 100% PI

Test
- Lightfastness: 5, UNI EN ISO 105-B02
- Flammability: BS5852 source 0
- Pilling: 4, EN ISO 12945-2
- Water repellent

Martindale: 100.000 cycles, UNI EN ISO 12497-2

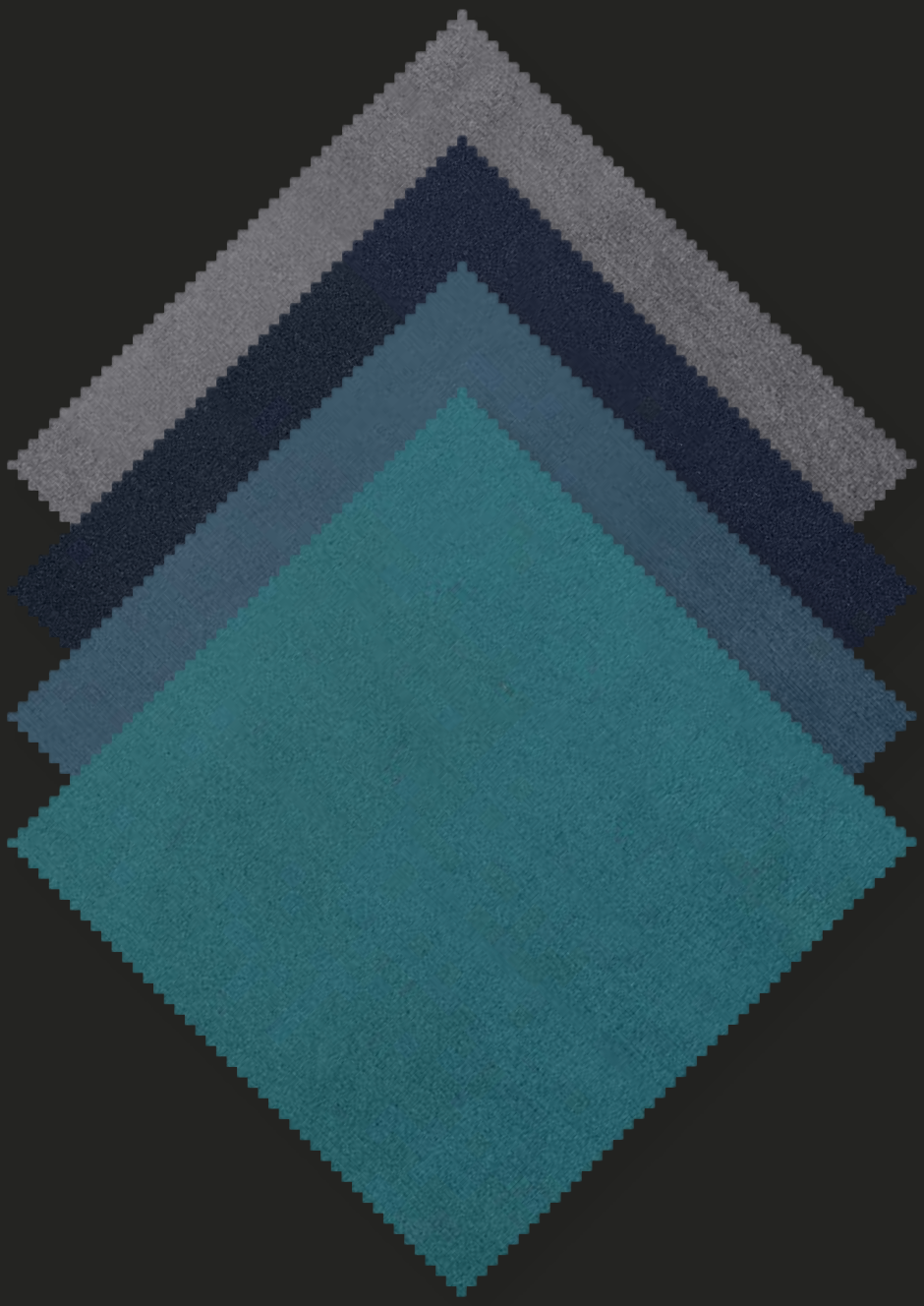
Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

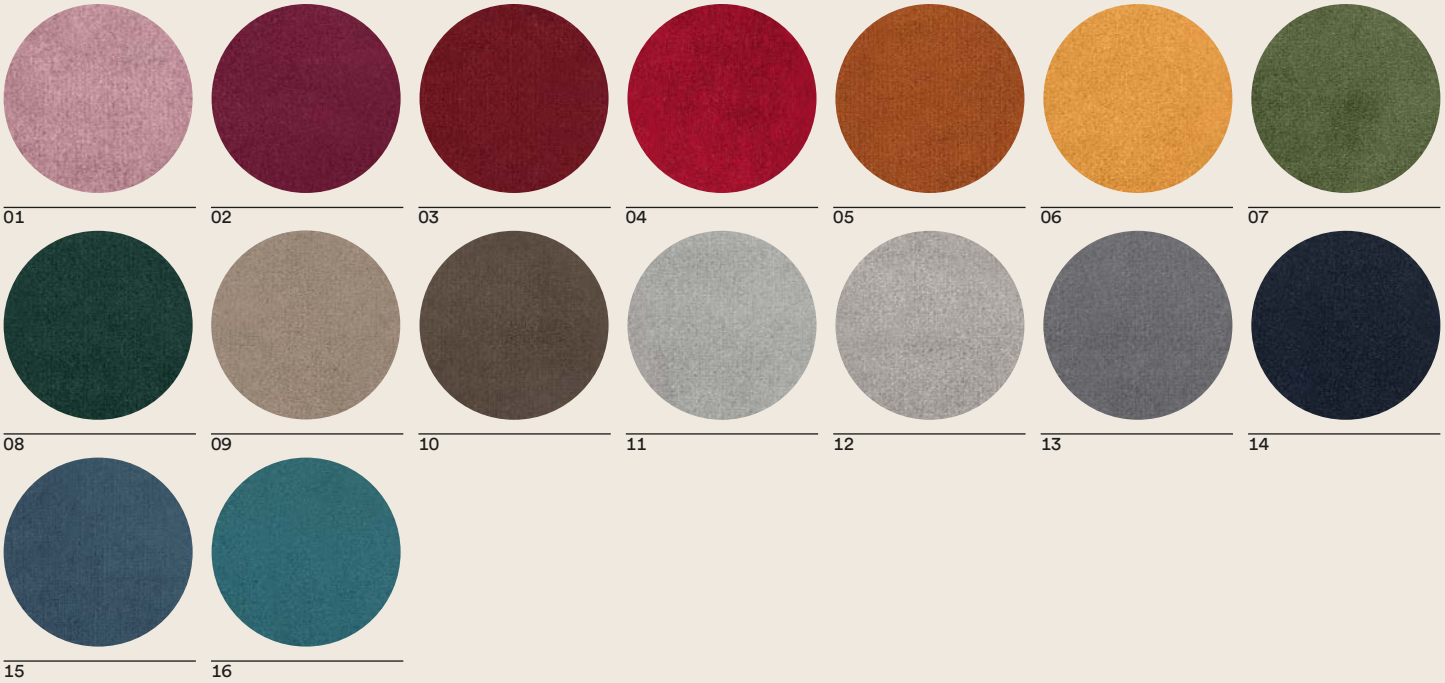
Category: ↳ B

Article: Calantha



Category: ↳ C

Article: Calantha



Composizione: 100% PI

Test
- Solidità alla luce: 5, UNI EN ISO 105-B02
- Resistenza alla fiamma: DIN EN 1021-1, BS5852 Source 0
- Pilling 5 - 2.000 giri, EN ISO 12945-2
- Idrorepellente

Martindale: 100.000 cicli, UNI EN ISO 12497-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 100% PI

Test
- Lightfastness: 5, UNI EN ISO 105-B02
- Flammability: DIN EN 1021-1, BS5852 Source 0
- Pilling: 5 - 2.000 cycles, EN ISO 12945-2
- Water repellent

Martindale: 100.000 cycles, UNI EN ISO 12497-2

Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

Category: ↳ C

Article: Calendula

Category: ↳ C

Article: Calendula

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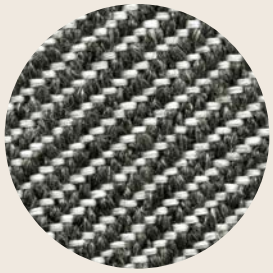
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Composizione: 37% Pl, 36% Pc, 12% Co, 10% Ju, 5% Vi

Test
- Solidità alla luce: 5, UNI EN ISO 105-B02
- Pilling: 4, EN ISO 12945-2

Martindale: 40.000 cicli, UNI EN ISO 12497-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 37% Pl, 36% Pc, 12% Co, 10% Ju, 5% Vi

Test
- Lightfastness: 5, UNI EN ISO 105-B02
- Pilling: 4, EN ISO 12945-2

Martindale: 40.000 cycles, UNI EN ISO 12497-2

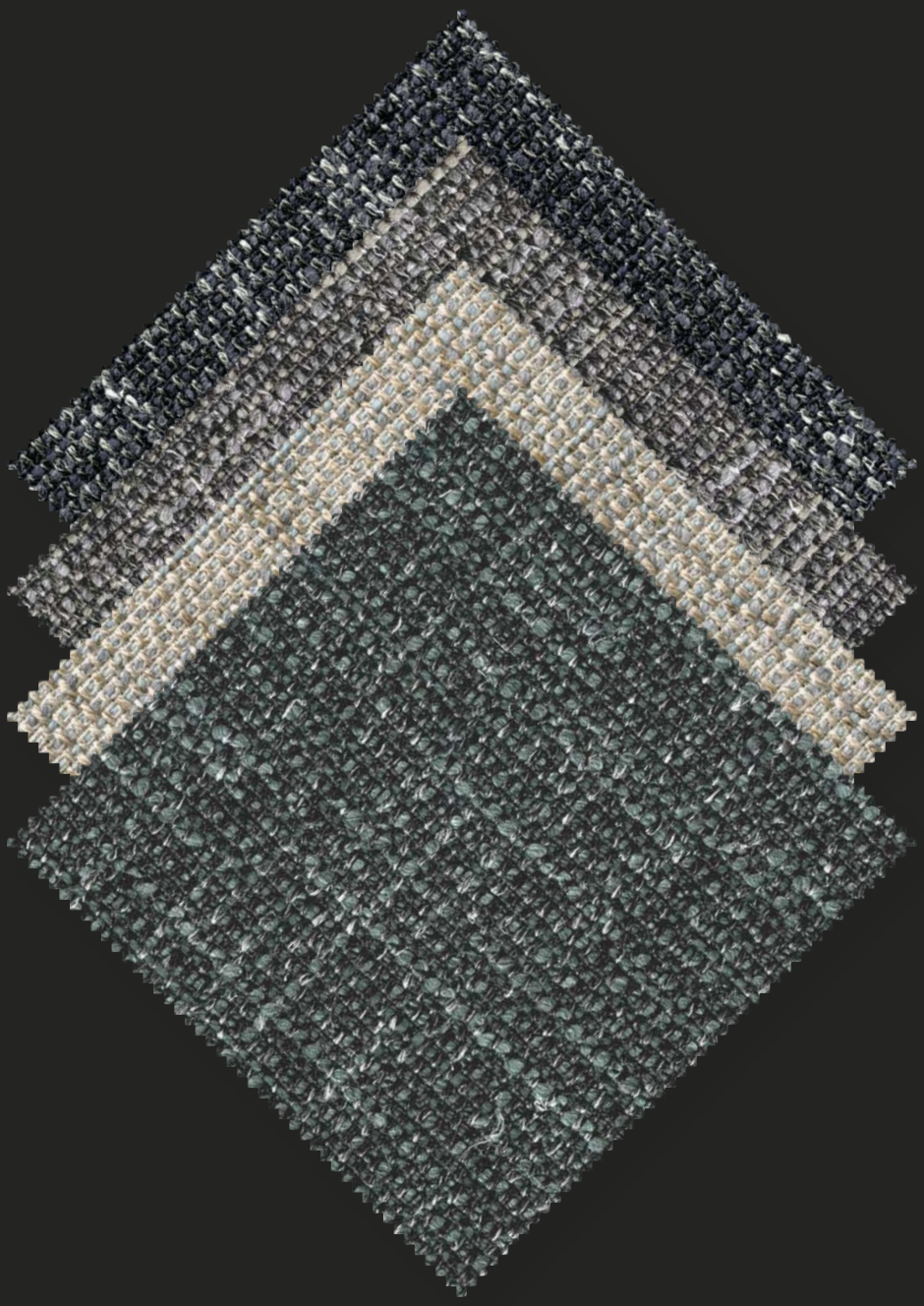
Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

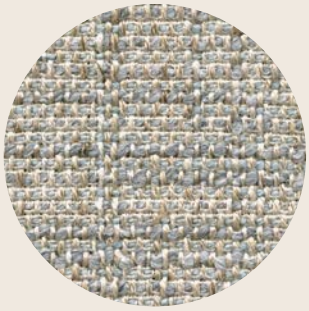
Category: ↳ C

Article: Camelia



Category: ↳ C

Article: Camelia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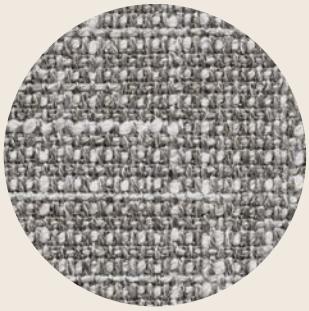
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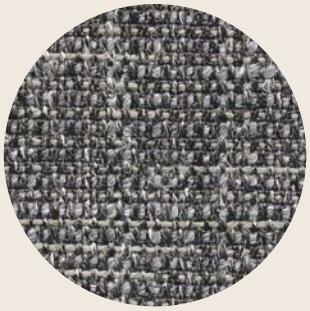
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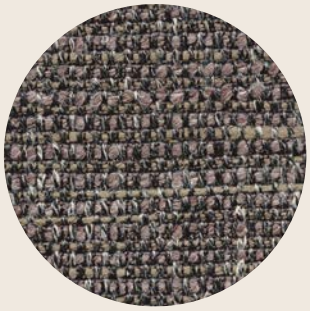
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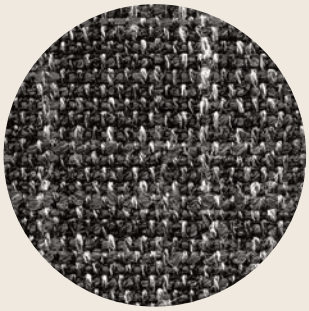
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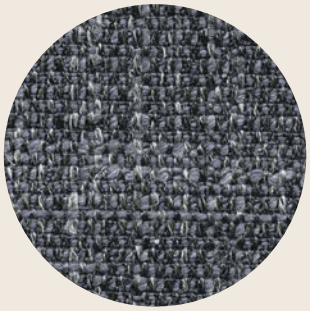

07

08

Composizione: 30% Vi, 25% Pl, 19% Pc, 15% Co, 11% Li

Test
- Solidità alla luce: colori chiari 3/4, colori medi e scuri 4/5, UNI EN ISO 105-B02
- Pilling: 3/4 - 5.000 cicli, EN ISO 12945-2

Martindale: 14.000 cicli, UNI EN ISO 12497-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito home

Colore: possono riscontrarsi lievi differenze

Composition: 30% Vi, 25% Pl, 19% Pc, 15% Co, 11% Li

Test
- Lightfastness: light colours 3/4, medium and dark colours 4/5, UNI EN ISO 105-B02
- Pilling: 3/4 - 5.000 cycles, EN ISO 12945-2

Martindale: 14.000 cycles, UNI EN ISO 12497-2

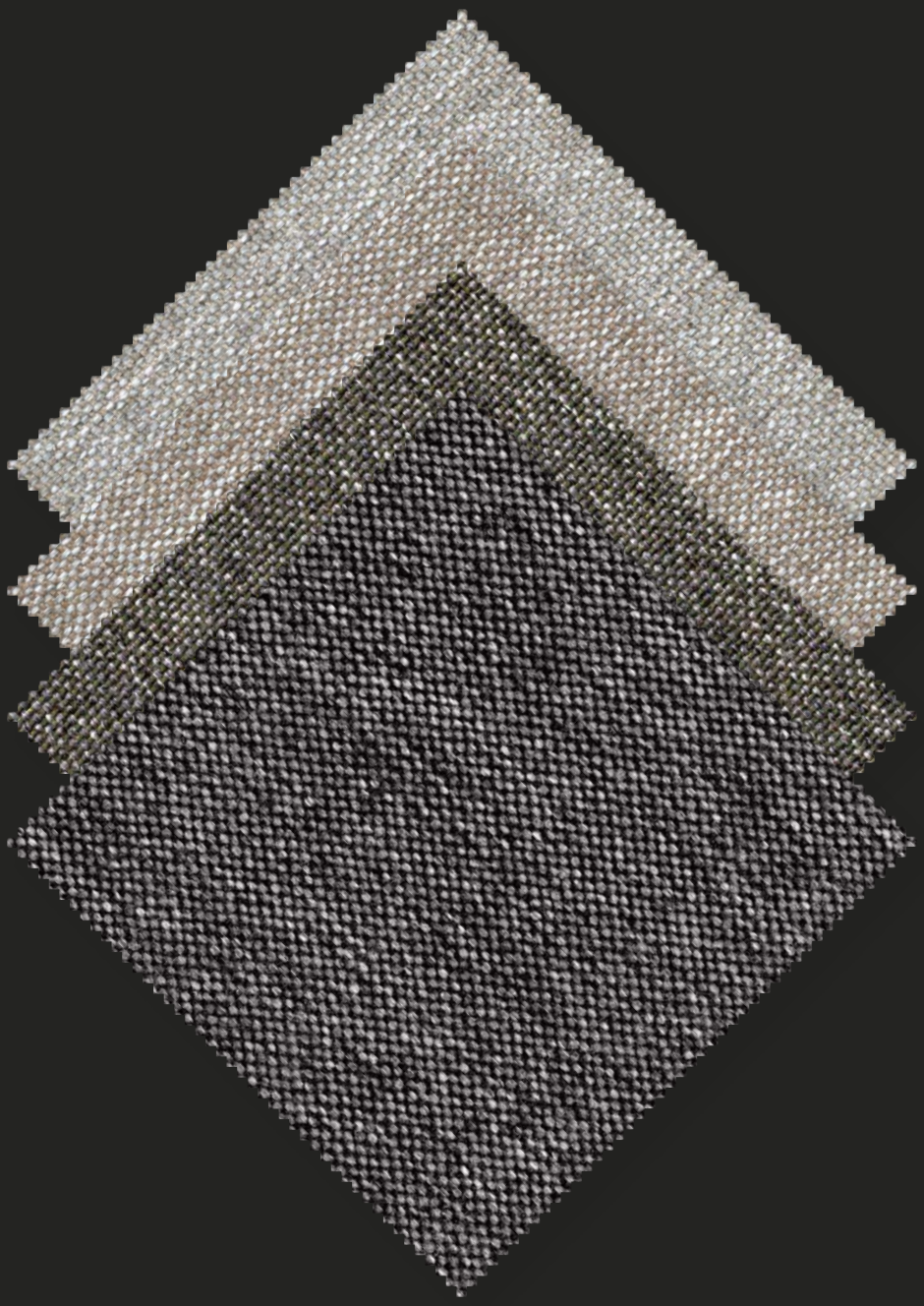
Washing: dry cleaning

Application: home upholstered furniture

Colour: little difference may occur

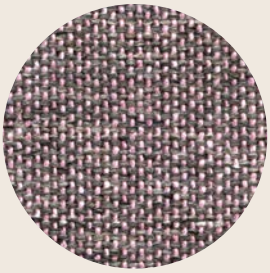
Category: ↳ C

Article: Cannell



Category: ↳ C

Article: Cannell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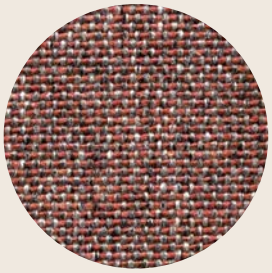
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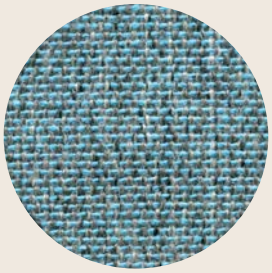
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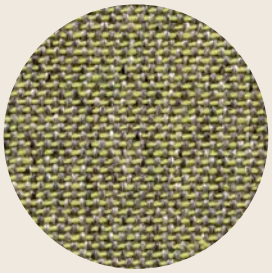
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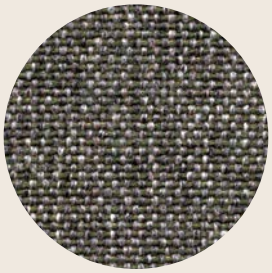
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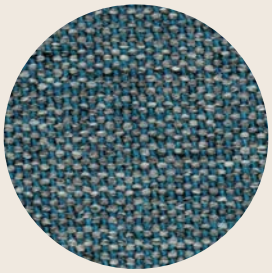
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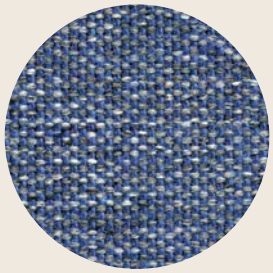
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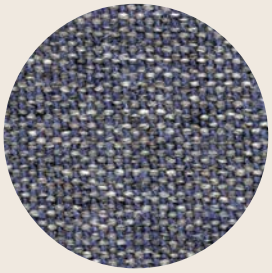
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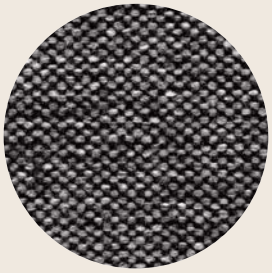

12

Composizione: 62% Co, 38% Pl

Test
- Solidità alla luce: 4/5
- Pilling: 4

Martindale: 30.000 cicli

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 62% Co, 38% Pl

Test
- Lightfastness: 4/5
- Pilling: 4

Martindale: 30.000 cycles

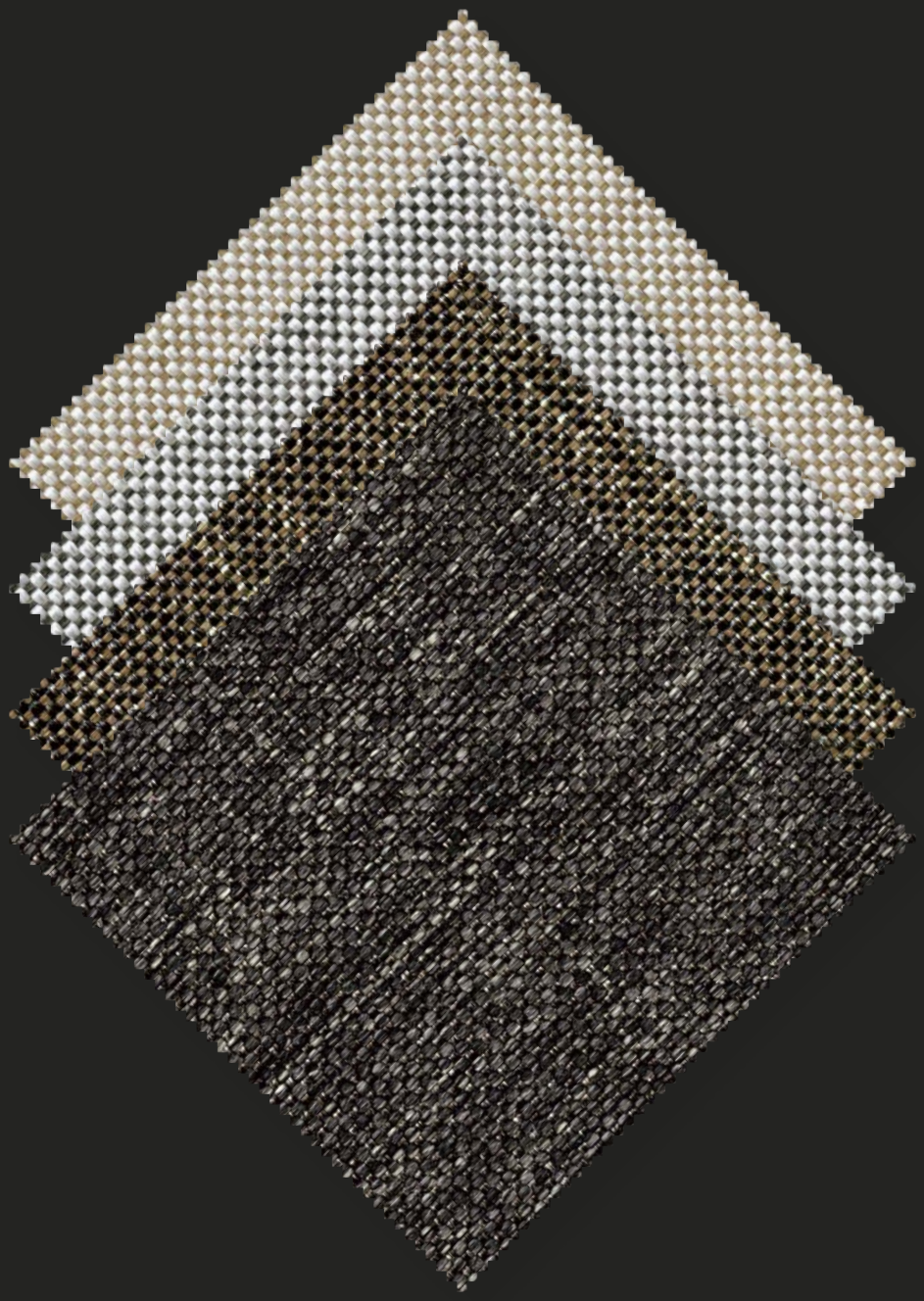
Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

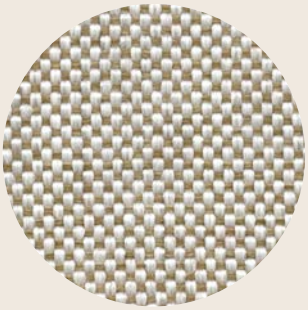
Category: ↳ C

Article: Cassia



Category: ↳ C

Article: Cassia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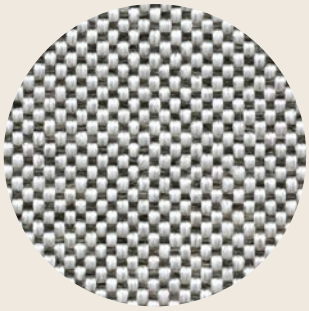
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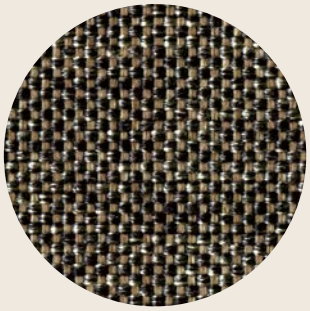
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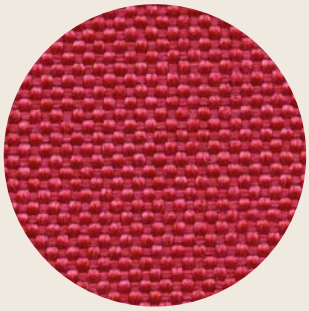
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Composizione: 100% PP FR (nativa)

Test
- Solidità alla luce: 4/5, ISO 105 B02
- Pilling: 4/5, ISO 12945-2
- Resistenza alla fiamma: UNI 9175 classe 1IM, EN 1021-1:2006, EN 1021-2:2006, BS 5852 IS CRIB 5, NF D 60-013:2006 (art. AM 18), California TB 117:2013
- Navale: FTP Code 307(88):10 Annex 1 part 8, ex IMO res. A652 (16)
- Antistatico, anti-macchia, anallergico, antibatterico

Martindale: 50.000 cicli, ISO 12497-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 100% PP FR (nativa)

Test
- Lightfastness: 4/5, ISO 105 B02
- Pilling: 4/5, ISO 12945-2
- Flammability: UNI 9175 class 1IM, EN 1021-1:2006, EN 1021-2:2006, BS 5852 IS CRIB 5, NF D 60-013:2006 (art. AM 18), California TB 117:2013
- Nautical: FTP Code 307(88):10 Annex 1 part 8, ex IMO res. A652 (16)
- Antistatic, stain resistant, hypoallergenic, antibacterical

Martindale: 50.000 cycles, ISO 12497-2

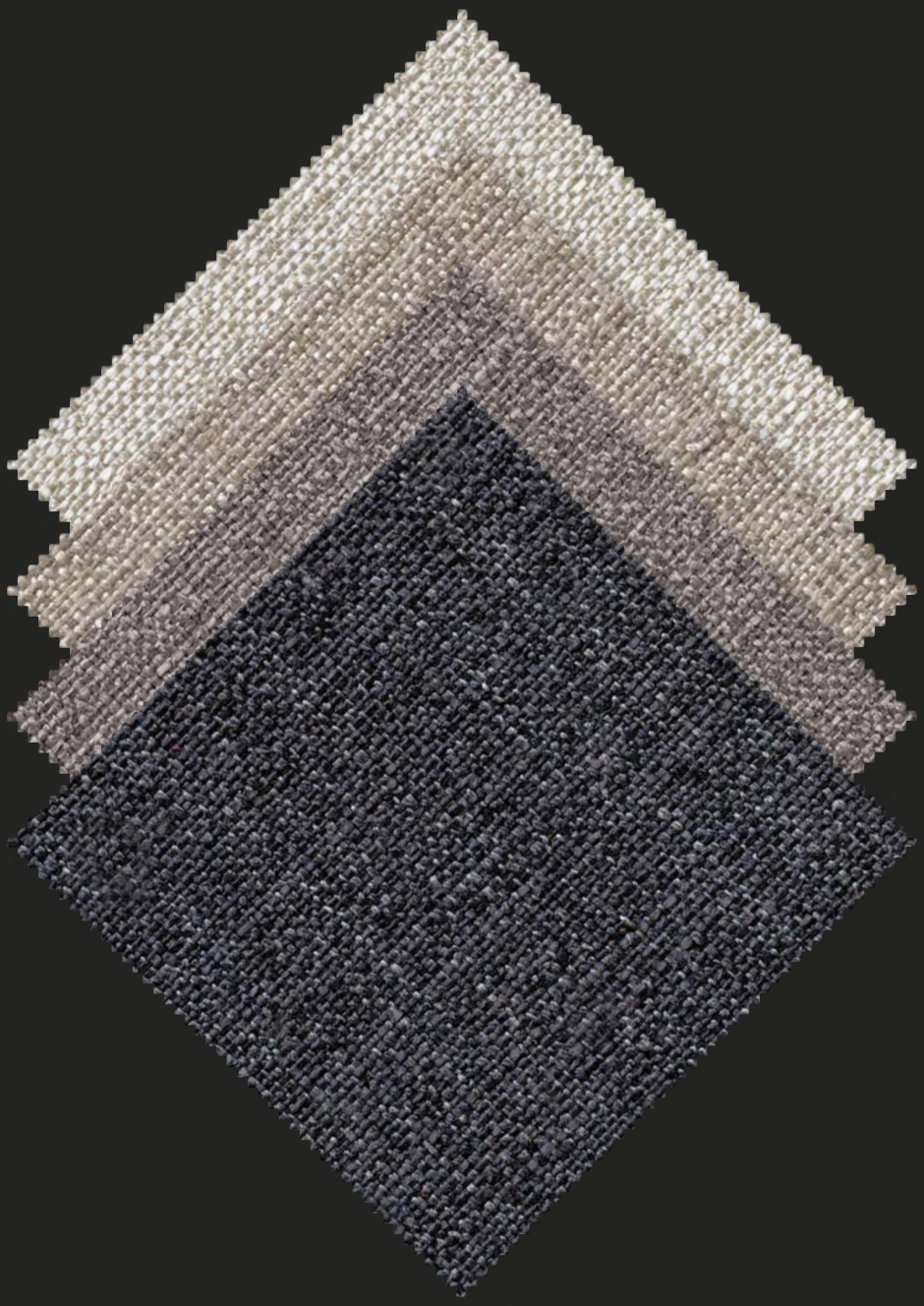
Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

Category: ↳ C

Article: Clematis



Category: ↳ C

Article: Clematis

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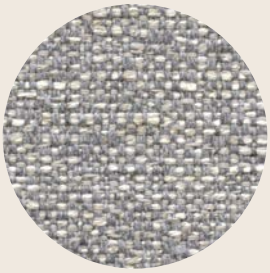
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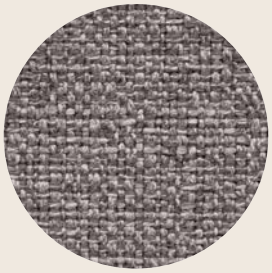
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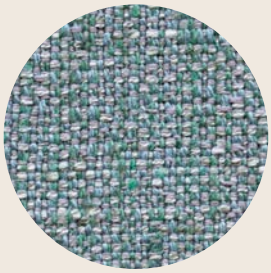
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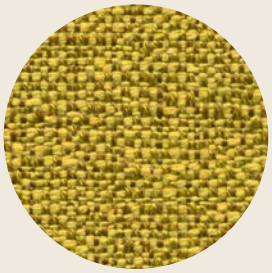
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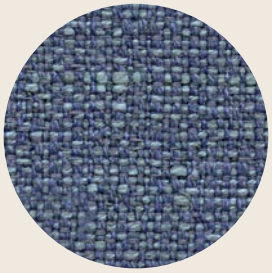
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12

Composizione: 25% Vi, 40% Co, 10% Li, 25% Pl

Test
- Solidità alla luce: 5, UNI EN ISO 105-B02:2001
- Pilling: 3-2.000 giri, ISO 12945-2:2002

Martindale: 25.000 cicli, UNI EN ISO 12497-2:2000

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 25% Vi, 40% Co, 10% Li, 25% Pl

Test
- Lightfastness: 5, UNI EN ISO 105-B02:2001
- Pilling: 3-2.000 turns, ISO 12945-2:2002

Martindale: 25.000 cycles, UNI EN ISO 12497-2:2000

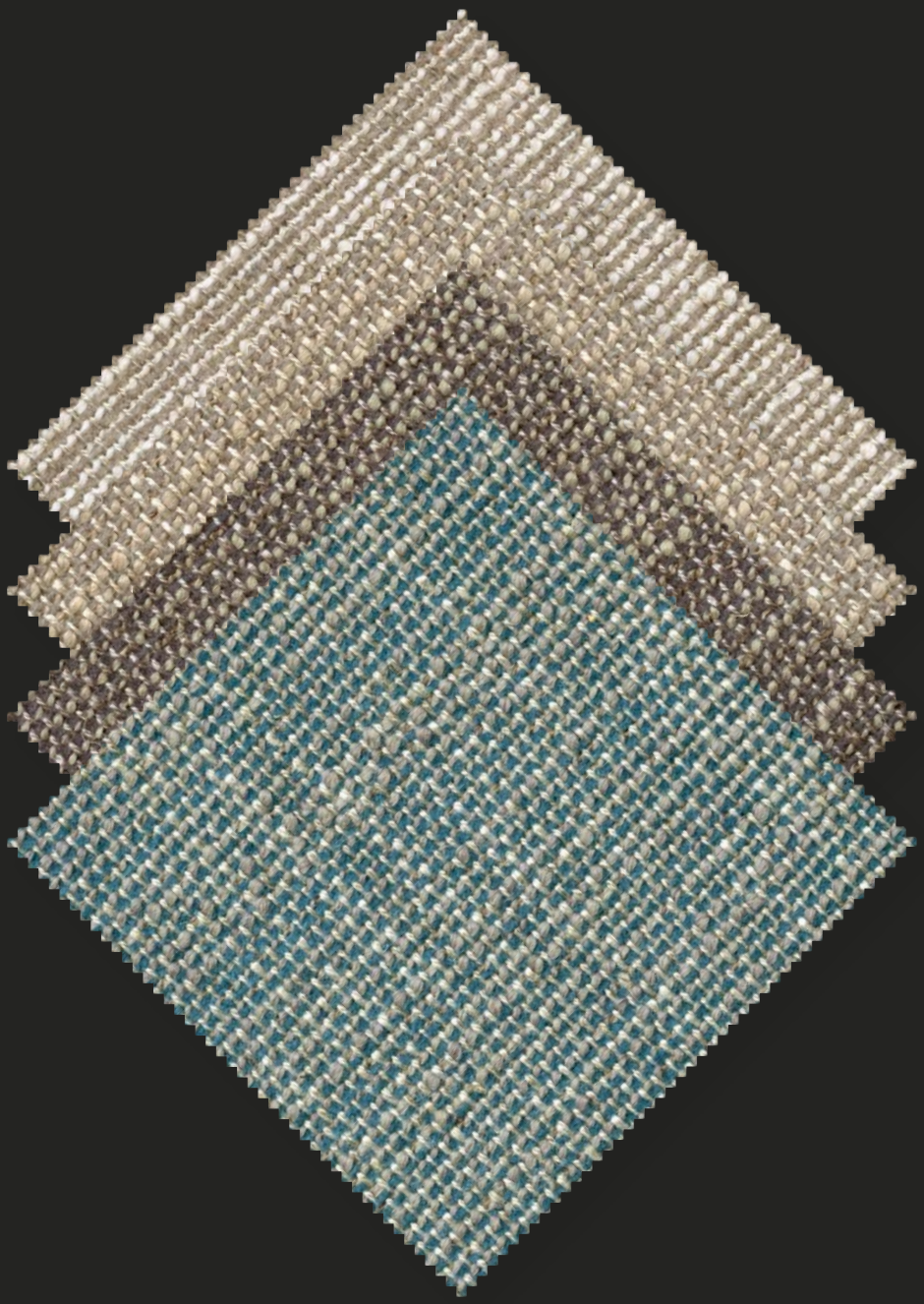
Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

Category: ↳ C

Article: Dactylis



Category: ↳ D

Article: Dactylis

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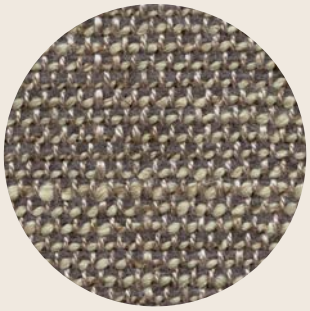
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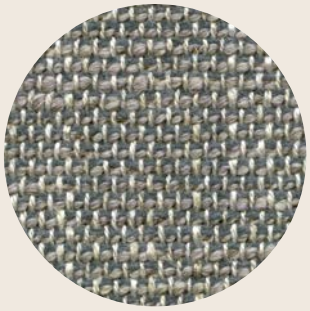
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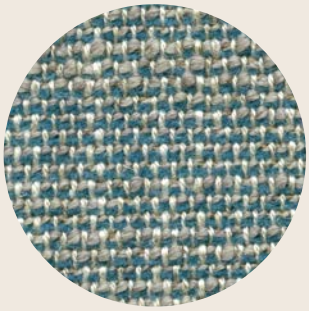
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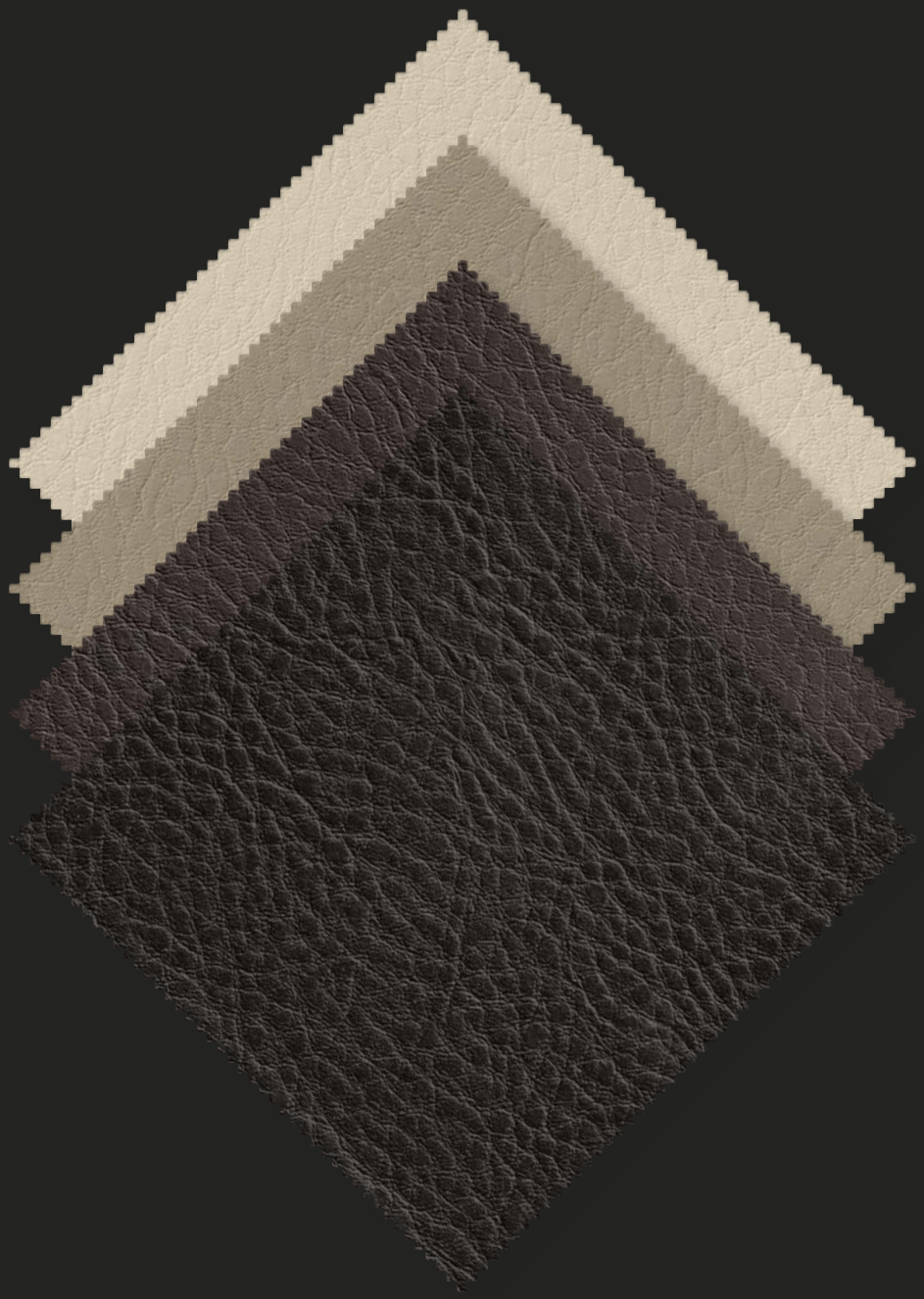
Composizione: 25% Pl, 25% Co, 10% Li, 22% Vi, 18% Pc	Composition: 25% Pl, 25% Co, 10% Li, 22% Vi, 18% Pc
Test • Solidità alla luce: 4/5, UNI EN ISO 105-B02:2001 • Pilling: 3/4-2.000 giri, ISO 12945-2:2002	Test • Lightfastness: 4/5, UNI EN ISO 105-B02:2001 • Pilling: 3/4-2.000 turns, ISO 12945-2:2002
Martindale: 25.000 cicli, UNI EN ISO 12497-2:2000	Martindale: 25.000 cycles, UNI EN ISO 12497-2:2000
Lavaggio: lavaggio a secco	Washing: dry cleaning
Applicazioni: rivestimento per imbottito contract	Application: contract upholstered furniture
Colore: possono riscontrarsi lievi differenze	Colour: little difference may occur

Category: ↳ D

Article: Daiki



Category: ↳ D

Article: Daiki

Composizione: 65% Pu, 29% Pl, 6% Co

Test
- Solidità alla luce 6/7, UNI EN ISO 105-B02
- Resistenza alla fiamma: UNI 9175 classe 1IM, EN 1021:2014 part 1, EN 1021:2014 part 2, BS 5852 IS 0, BS 5852 IS 1, California TB 117:2013
- Navale: FTP Code 307(88):10 Annex 1 part 8

Martindale: 100.000 cicli, UNI EN ISO 5470-2

Lavaggio: spolverare delicatamente e in caso di macchie lievi passare la superficie con un panno umido risciacquando con acqua, senza strizzare

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 65% Pu, 29% Pl, 6% Co

Test
- Lightfastness 6/7, UNI EN ISO 105-B02
- Flammability: UNI 9175 classe 1IM, EN 1021:2014 part 1, EN 1021:2014 part 2, BS 5852 IS 0, BS 5852 IS 1, California TB 117:2013
- Nautical: FTP Code 307(88):10 Annex 1 part 8

Martindale: 100.000 cycles, UNI EN ISO 12497-2

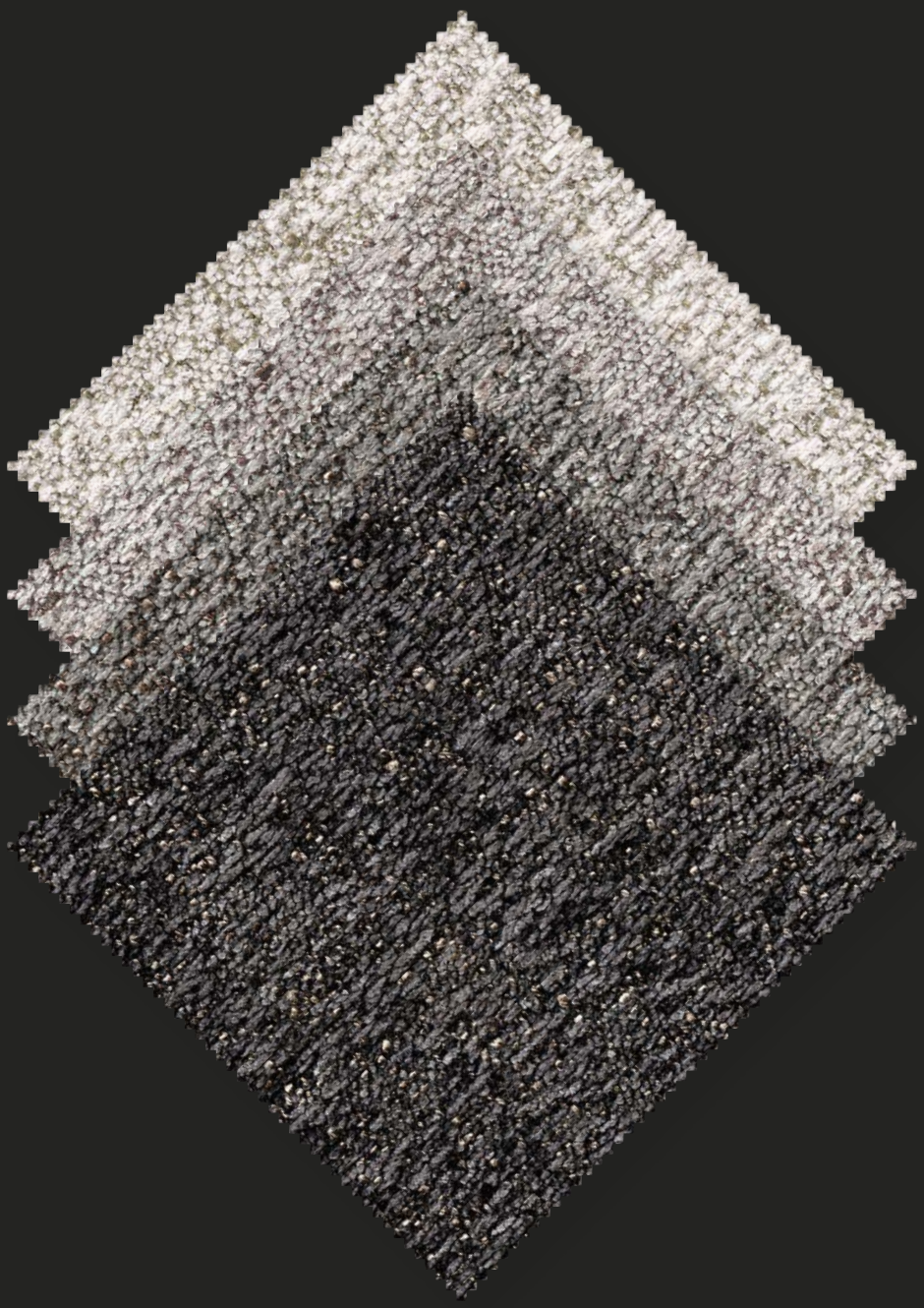
Washing: dust gently and in case of light stains pass the surface with a dump cloth rinse with water without squeezing

Application: contract upholstered furniture

Colour: little difference may occur

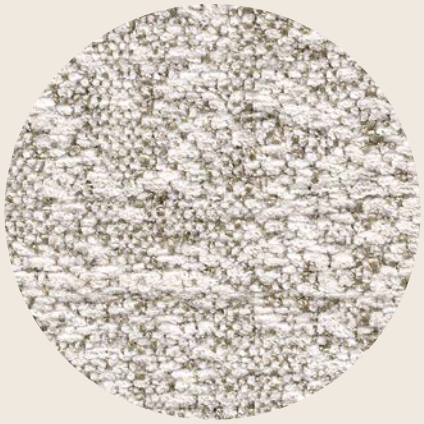
Category: ↳ D

Article: Datura



Category: ↳ D

Article: Datura



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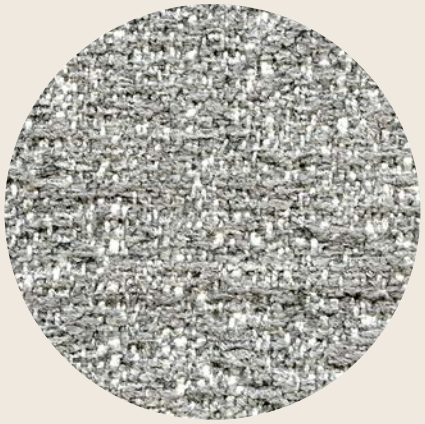

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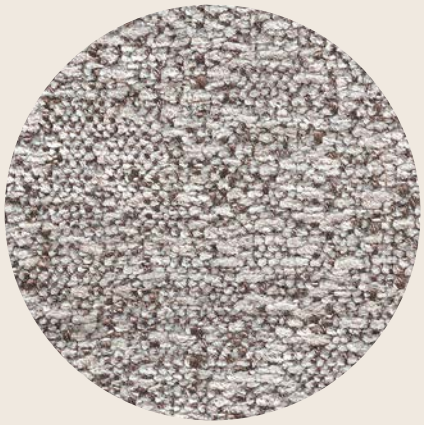

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Composizione: 55% Vi, 25% Co, 10% Li, 7% Pl, 3% Pc

Test
- Solidità alla luce: colori chiari 3/4, colori medi e scuri 4/5, UNI EN ISO 105-B02
- Pilling: 4/5 - 5.000 cicli, EN ISO 12945-2

Martindale: 25.000 cicli, UNI EN ISO 12497-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 55% Vi, 25% Co, 10% Li, 7% Pl, 3% Pc

Test
- Lightfastness: light colours 3/4, medium and dark colours 4/5, UNI EN ISO 105-B02
- Pilling 4/5 - 5.000 cycles, EN ISO 12945-2

Martindale: 25.000 cycles, UNI EN ISO 12497-2

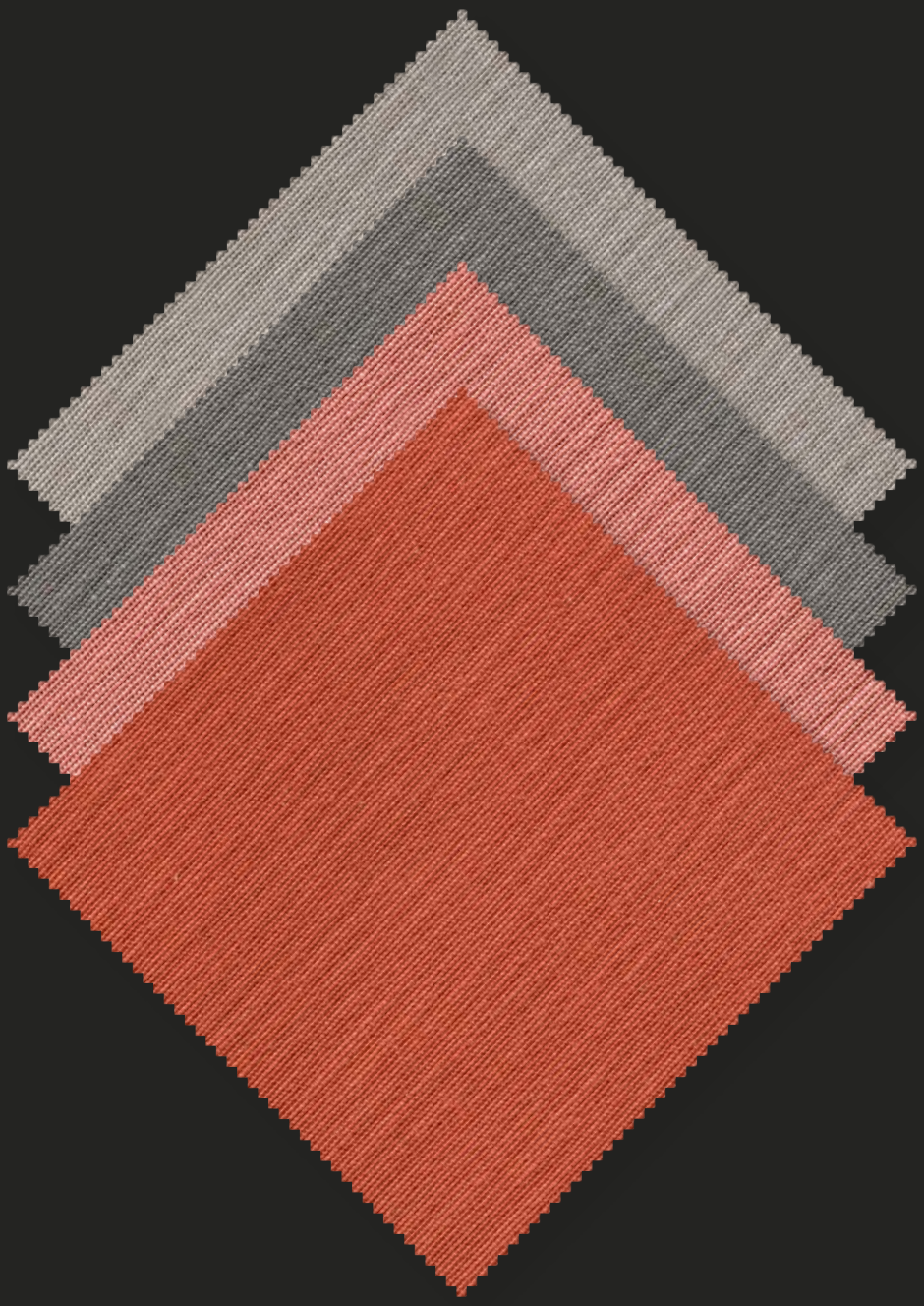
Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

Category: ↳ D

Article: Davidia



Category: ↳ D

Article: Davidia

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Composizione: 100% Co

Test
- Solidità alla luce: 4, ISO 105-B02
- Pilling: 4/5, ISO 12945-2

Martindale: 22.000 cicli, ISO 12947-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 100% Co

Test
- Lightfastness: 4, ISO 105-B02
- Pilling: 4/5, ISO 12945-2

Martindale: 22.000 cycles, ISO 12947-2

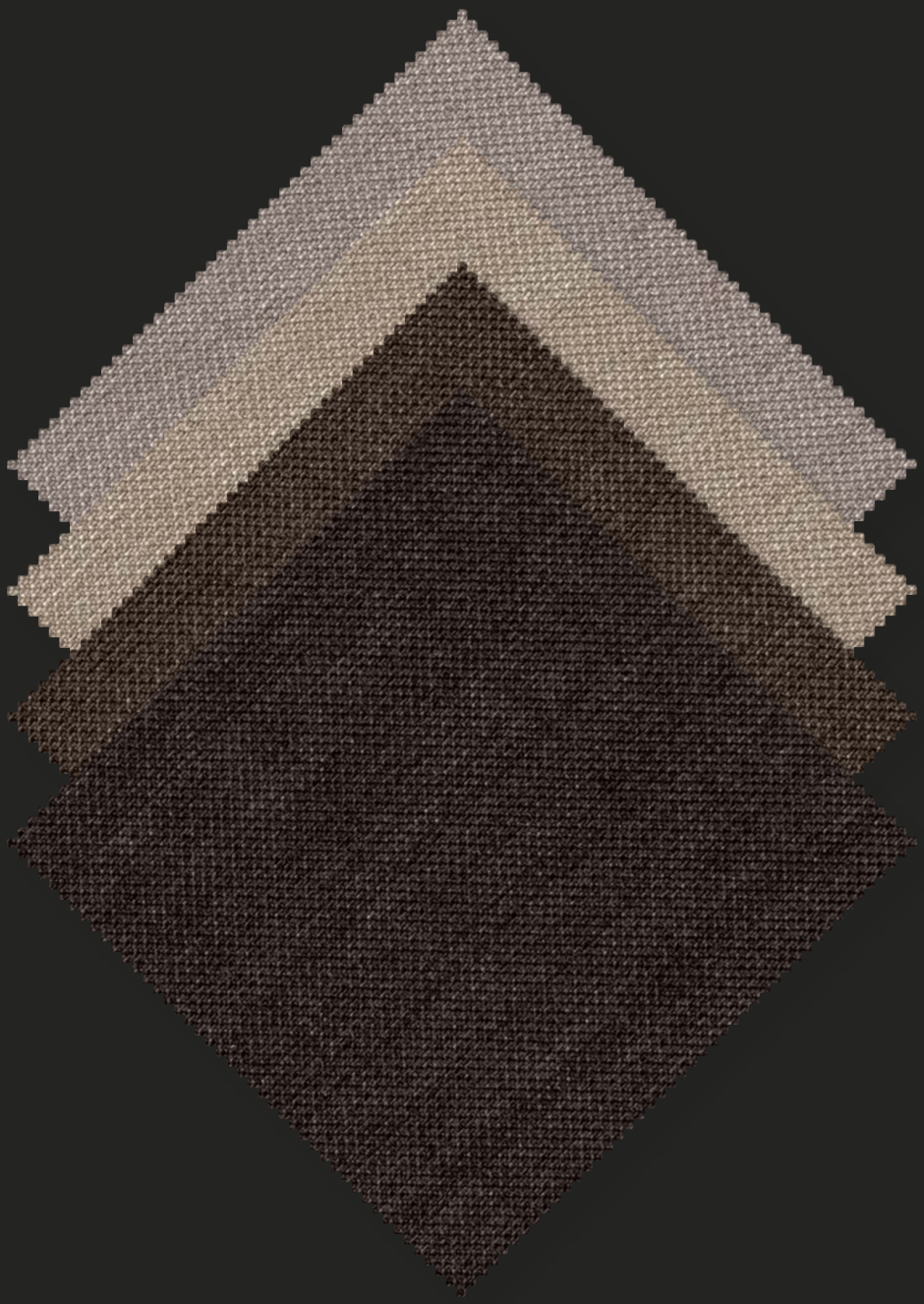
Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

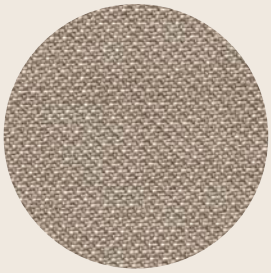
Category: ↳ D

Article: Daylily



Category: ↳ D

Article: Daylily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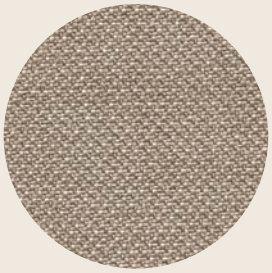
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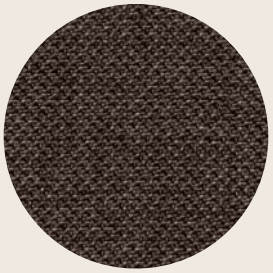
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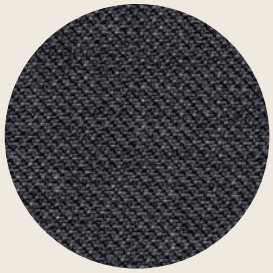
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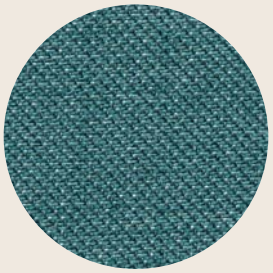
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Composizione: 100% Pes

Test
- Solidità alla luce: 6/7, UNI EN ISO 105-B02
- Resistenza alla fiamma: EN 1021-2, UNI 9175 class 1IM
- Pilling: 5, UNI EN ISO 12945-2
- Resistenza ai raggi UV

Martindale: 60.000 cicli, UNI EN ISO 12947-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 100% Pes

Test
- Lightfastness: 6/7, UNI EN ISO 105-B02
- Flammability: EN 1021-2, UNI 9175 class 1IM
- Pilling: 5, UNI EN ISO 12945-2
- Resistance to UV rays

Martindale: 60.000 cycles, UNI EN ISO 12947-2

Washing: dry cleaning

Application: contract upholstered furniture

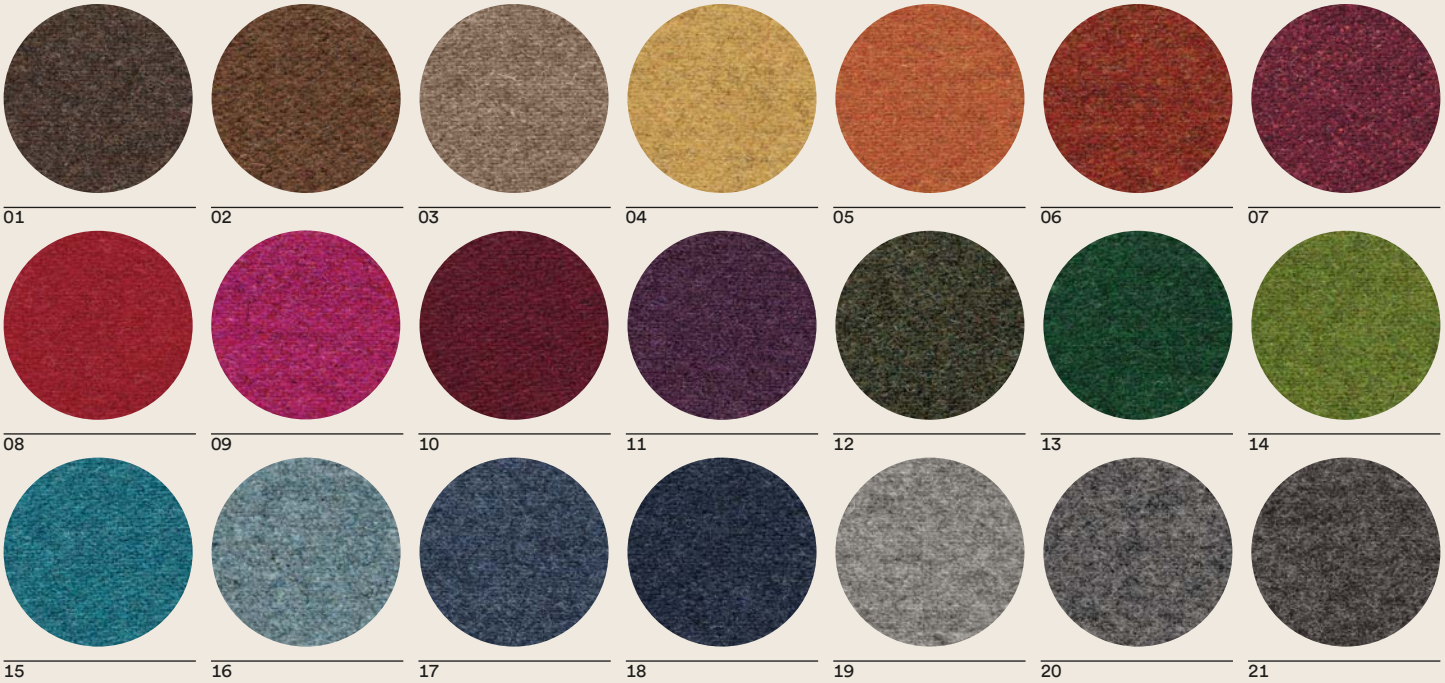
Colour: little difference may occur

Category: ↳ D

Article: Delphinum

Category: ↳ D

Article: Delphinum



Composizione: 70% Wo, 20% Pl, 5% Pa, 5% Pc

Test
- Solidità alla luce: 5, UNI EN ISO 105-B02
- Resistenza alla fiamma: cigarette test (EN 1021/1), match test (EN 1021/2)
- Navale: Imo test (A.652/16)
- Pilling: 4, EN ISO 12945-2

Martindale: 60.000 cicli, UNI EN ISO 12497-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract e home

Colore: possono riscontrarsi lievi differenze

Composition: 70% Wo, 20% Pl, 5% Pa, 5% Pc

Test
- Lightfastness: 5, UNI EN ISO 105-B02
- Flammability: cigarette test (EN 1021/1), match test (EN 1021/2)
- Naval: Imo test (A.652/16)
- Pilling: 4, EN ISO 12945-2

Martindale: 60.000 cycles, UNI EN ISO 12497-2

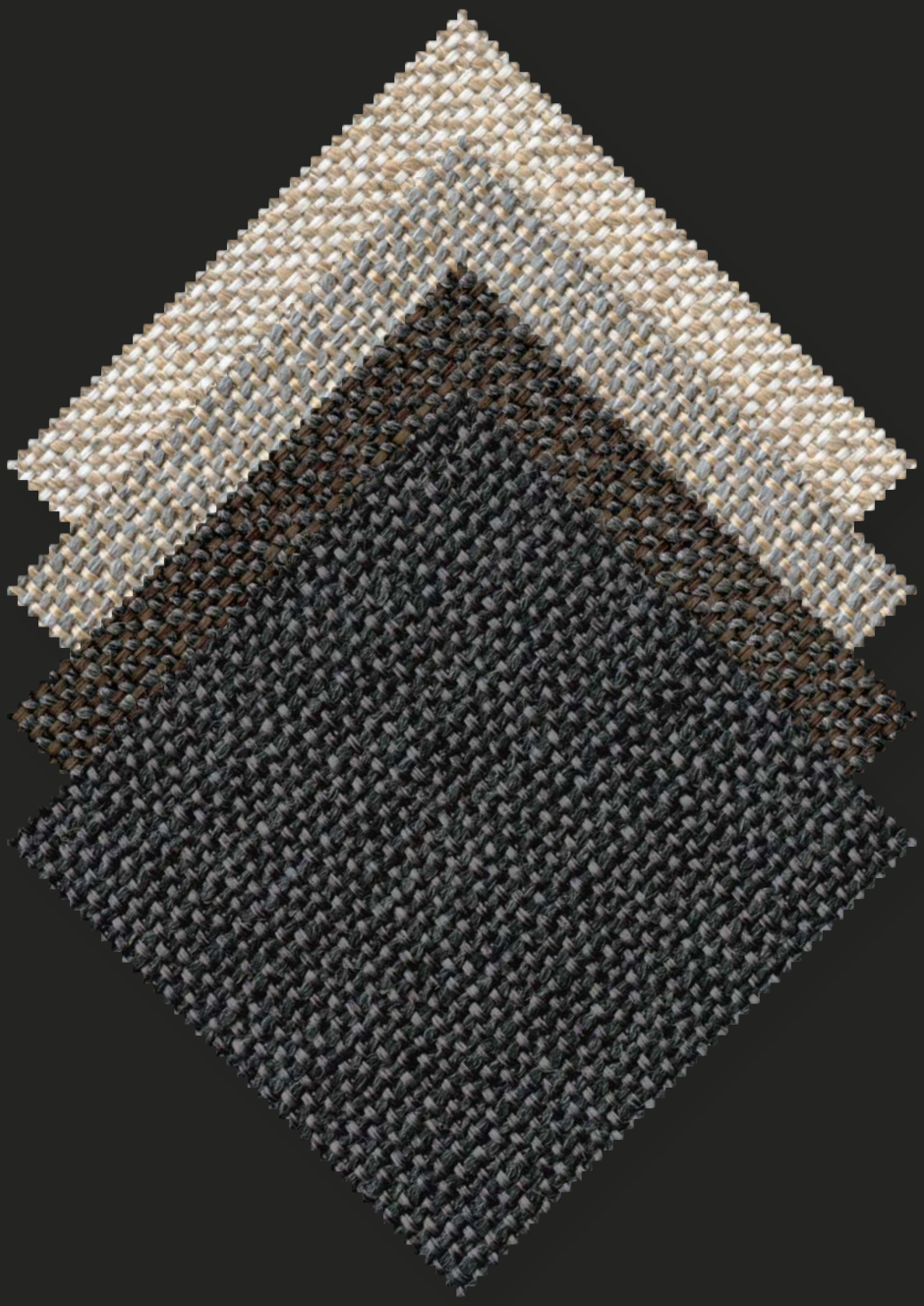
Washing: dry cleaning

Application: contract and home upholstered furniture

Colour: little difference may occur

Category: ↳ D

Article: Deserti



Category: ↳ D

Article: Deserti

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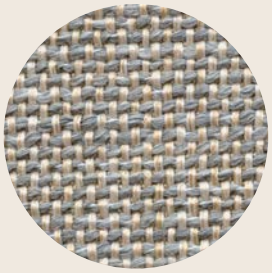
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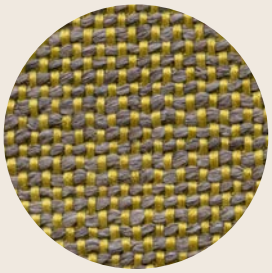
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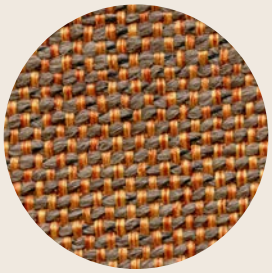
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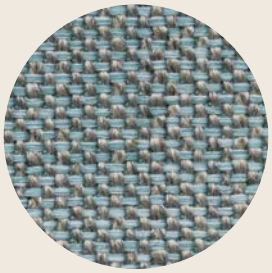
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Composizione: 40% Pl, 25% Pc, 23% Co, 12% La

Test
- Solidità alla luce: 5, BS EN 20105-B02
- Pilling: 3/4, BS EN ISO 12945-2

Martindale: 25.000 cicli, BS2543/BS5690

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 40% Pl, 25% Pc, 23% Co, 12% La

Test
- Lightfastness: 5, BS EN 20105-B02
- Pilling: 3/4, BS EN ISO 12945-2

Martindale: 25.000 cycles, BS2543/BS5690

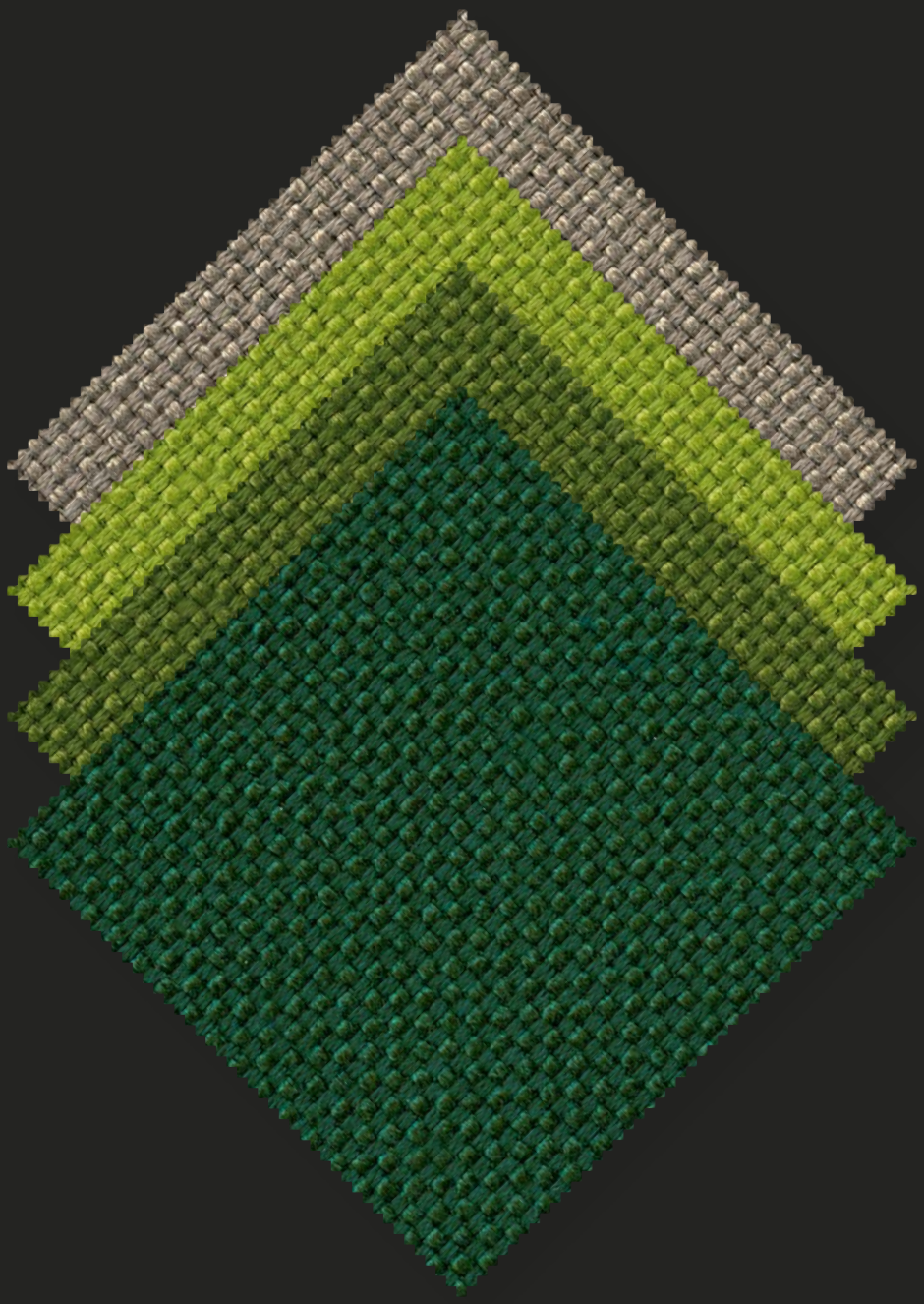
Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

Category: ↳ D

Article: Dianella



Category: ↳ D

Article: Dianella

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Composizione: 100% PI Trevira cs

Test
- Solidità alla luce: 6, UNI EN ISO 105-B02
- Resistenza alla fiamma: C1, CRIB 5, M1, B1, EN 1021/1-2, BS 7176 MH, NF D 60013 (AM18)
- Navale: IMO A 652 (16)
- Pilling: 5-2.000 giri, UNI EN ISO 12945-2
- Oeko test

Martindale: 150.000 cicli, UNI EN ISO 12947-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 100% PI Trevira cs

Test
- Lightfastness: 6, UNI EN ISO 105-B02
- Flammability: C1, CRIB 5, M1, B1, EN 1021/1-2, BS 7176 MH, NF D 60013 (AM18)
- Nautical: IMO A 652 (16)
- Pilling: 5-2.000 turns, UNI EN ISO 12945-2
- Oeko test

Martindale: 150.000 cycles, UNI EN ISO 12947-2

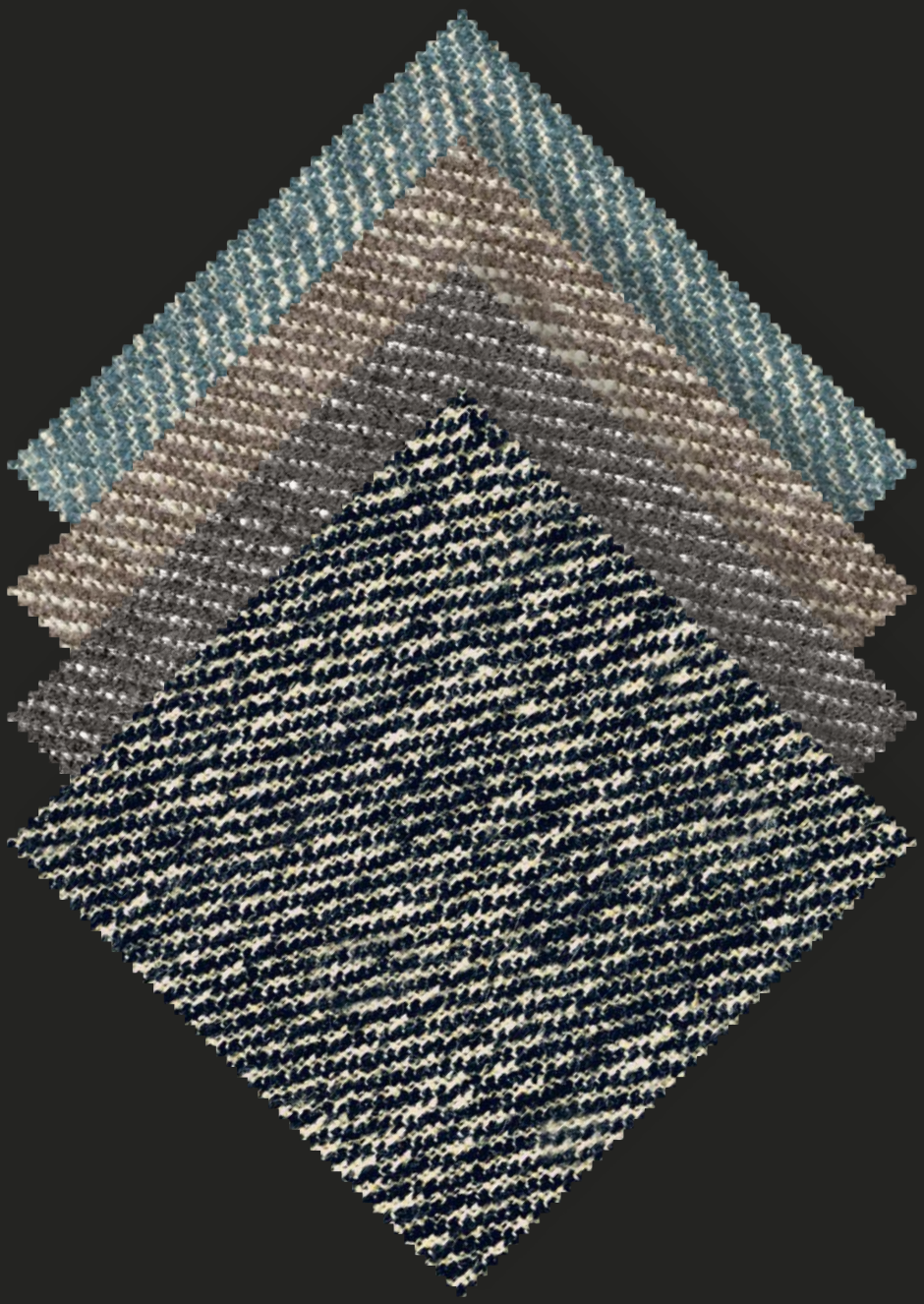
Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

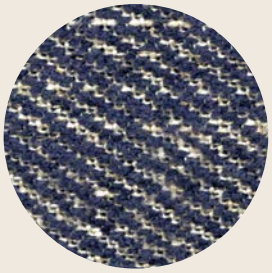
Category: ↳ D

Article: Dicentra



Category: ↳ D

Article: Dicentra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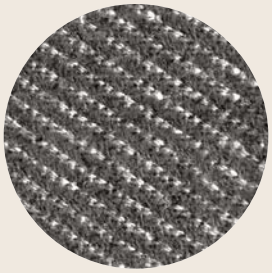
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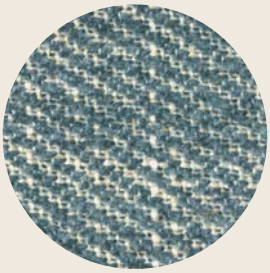
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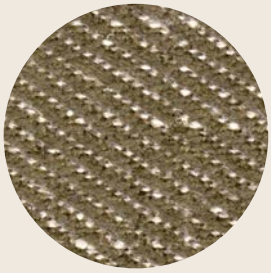

11

Composizione: 67% Vi, 17% Co, 16% Li

Test
- Solidità alla luce: colori chiari 3/4, colori medi e scuri 4/5, EN ISO 105-B02
- Pilling: 4-5.000 giri, ISO 12945-2

Martindale: 30.000 cicli, UNI EN ISO 12947-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 67% Vi, 17% Co, 16% Li

Test
- Lightfastness: light colours 3/4, medium dark colours 4/5, EN ISO 105-B02
- Pilling: 4-5.000 turns, ISO 12945-2

Martindale: 30.000 cycles, UNI EN ISO 12947-2

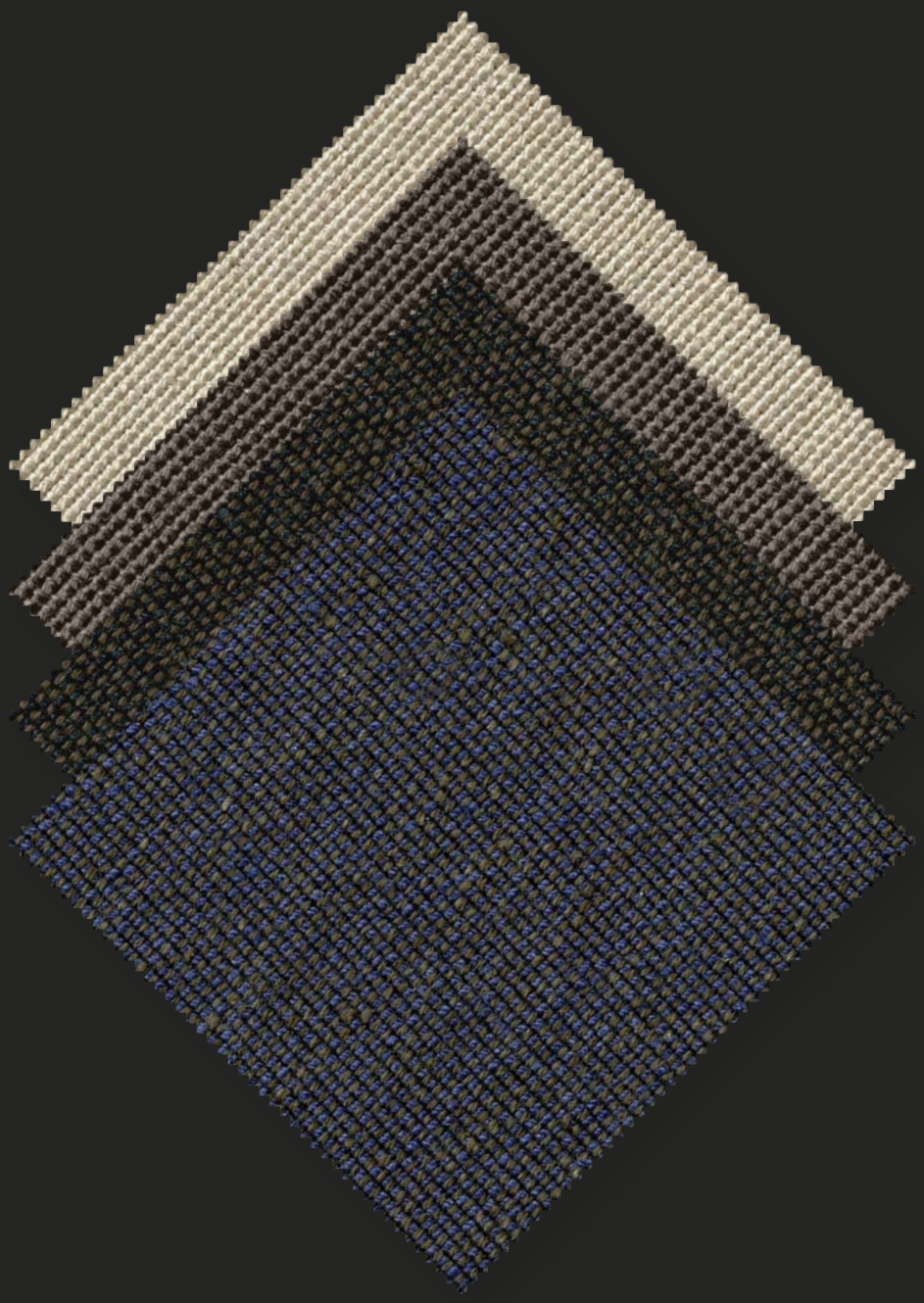
Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

Category: ↳ D

Article: Doritis



Category: ↳ Extra

Article: Doritis

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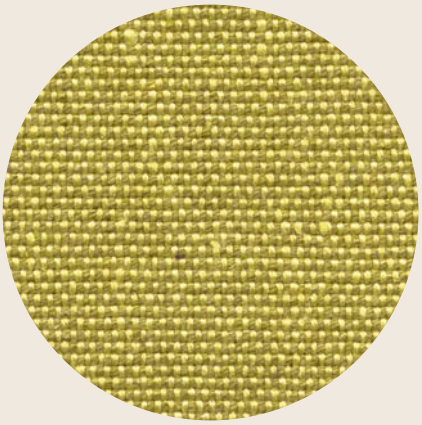

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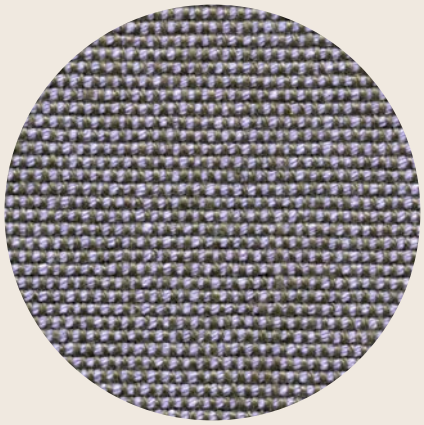


06

Composizione: 41% Li, 44% Co, 12% Pc, 3% Af

Test
- Solidità alla luce: colori chiari 3/4, colori medi e scuri 4/5, UNI EN INSO 105-B02
- Pilling: 2/3-5.000 giri, ISO 12945-2

Martindale: 20.000 giri, UNI EN ISO 12947-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 41% Li, 44% Co, 12% Pc, 3% Af

Test:
- Lightfastness: Light colours 3/4, medium and dark colours 4/5, UNI EN INSO 105-B02
- Pilling: 2/3-5.000 turns, ISO 12945-2

Martindale: 20.000 cycles, UNI EN ISO 12947-2

Washing: dry cleaning

Application: contract upholstered furniture

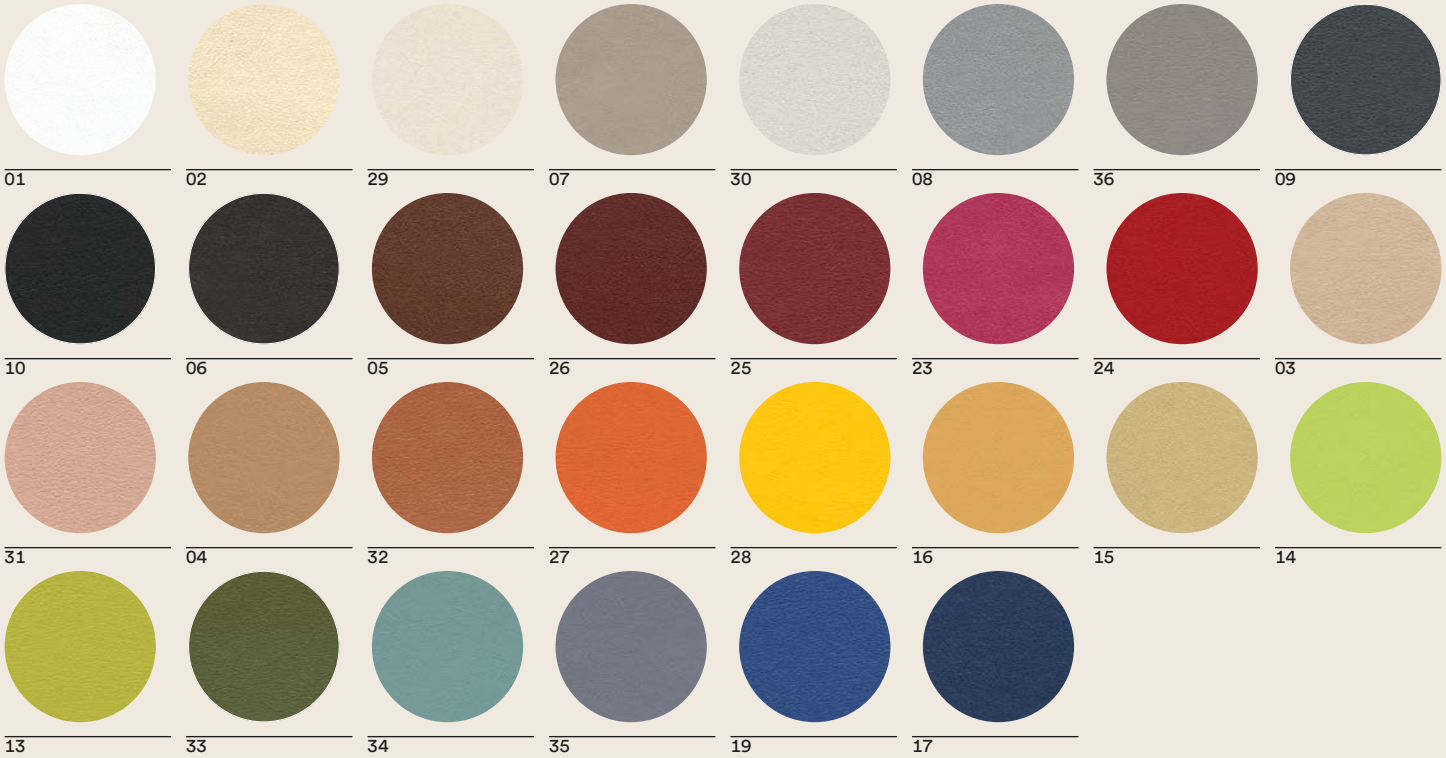
Colour: little difference may occur

Category: ↳ Extra

Article: Erika

Category: ↳ Extra

Article: Erika



Composizione: 63% Pu, 29% Co, 8% Pes

Test
- Resistenza alla luce: 5/6, UNI EN ISO 105-B02
- Resistenza alla fiamma: EN 1021-2, BS 5852 CRIB 5, BS 5852-1 PART 1, UNI 9175 classe 1IM, TB 117 sez. E p.1 (California)
- Navale: Imo Resolution A652(16):19889
- Waterproof

Ultra-Fresh, un antimicrobico che crea una barriera difensiva contro acari, batteri e funghi, evitando odori sgradevoli ed allergie

Senza Ftalati

Martindale: 150.000 cicli, UNI EN ISO 12947-2

Lavaggio: spolverare delicatamente e in caso di macchie lievi passare la superficie con un panno umido risciacquando con acqua, senza strizzare

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Avvertenze generali: i colori chiari non devono essere messi a contatto con tessuti trattati con coloranti non fissati, onde evitare macchi ed aloni di coloranti di cui non possiamo garantire la pulitura.

Composition: 63% Pu, 29% Co, 8% Pes

Test
- Lightfastness: 5/6, UNI EN ISO 105-B02
- Flammability: EN 1021-2, BS 5852 CRIB 5, BS 5852-1 PART 1, UNI 9175 class 1IM, TB 117 sec. E p.1 (California)
- Nautical: Imo Resolution A652(16):19889
- Waterproof

Ultra-Fresh, an anti-microbial agent which creates a defensive barrier against mites, bacteria and fungus, avoiding smells and allergies

Phthalates free

Martindale: 150.000 cycles, UNI EN ISO 12947-2

Washing: dust gently and in case of light stains pass the surface with a dump cloth rinse with water without squeezing

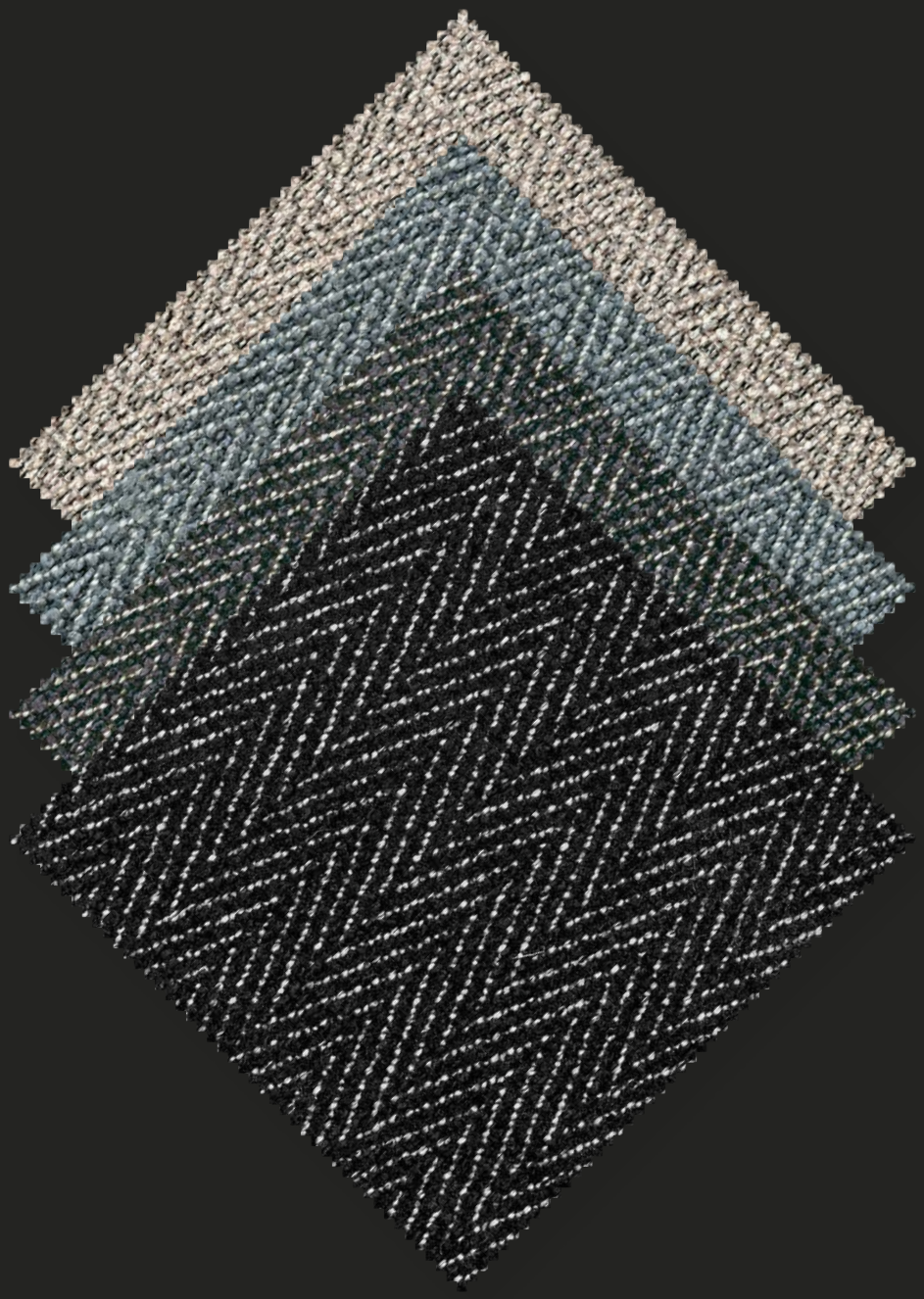
Application: contract upholstered furniture

Colour: little difference may occur

General warnings: To avoid permanent stains, the lighter colours should not be brought into contact with textile coloured with unfixed dyes. We cannot guarantee the ability to remove unknown dyes from light coloured product.

Category: ↳ Extra

Article: Elleboro



Category: ↳ Extra

Article: Elleboro

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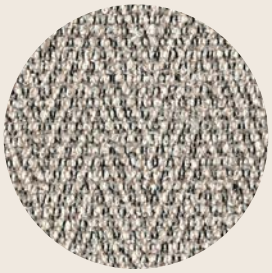
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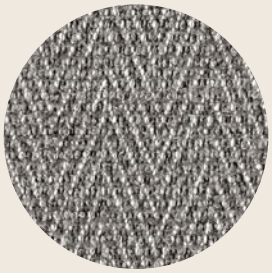
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Composizione: 50% Pl, 26% Vi, 12% Oc, 12% Co

Test
- Solidità alla luce: 4/5, UNI EN ISO 105-B02
- Resistenza alla fiamma: cigarette test BS5852:1979 part 0 & 1, TB117:2013
- Pilling: 4, EN ISO 12945-2

Martindale: 20.000 cicli, UNI EN ISO 12497-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito home

Colore: possono riscontrarsi lievi differenze

Composition: 50% Pl, 26% Vi, 12% Oc, 12% Co

Test
- Lightfastness 4/5, UNI EN ISO 105-B02
- Flammability: cigarette test BS5852:1979 part 0 & 1, TB117:2013
- Pilling: 4, EN ISO 12945-2

Martindale: 20.000 cycles, UNI EN ISO 12497-2

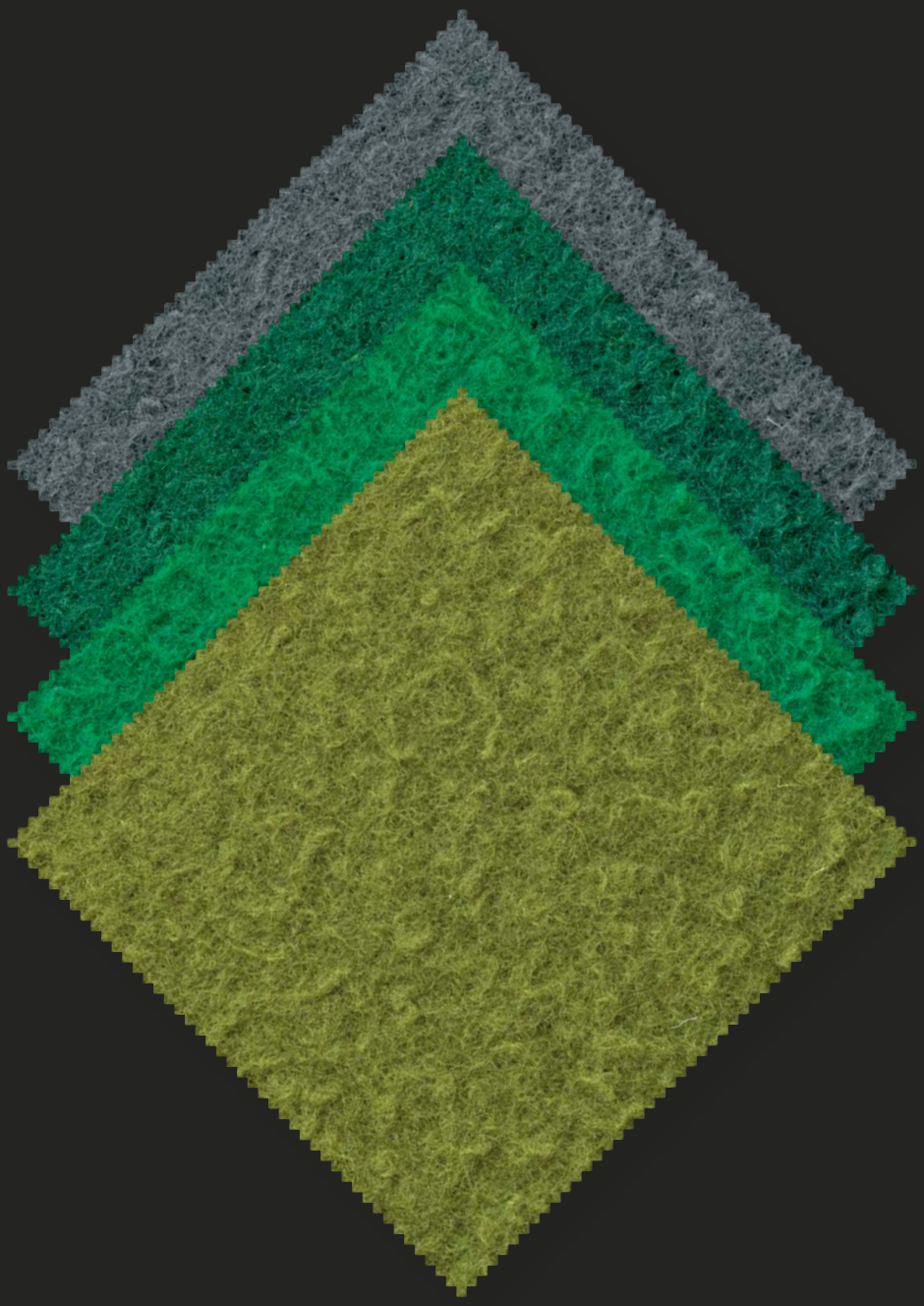
Washing: dry cleaning

Application: home upholstered furniture

Colour: little difference may occur

Category: ↳ Extra

Article: Enkiantus



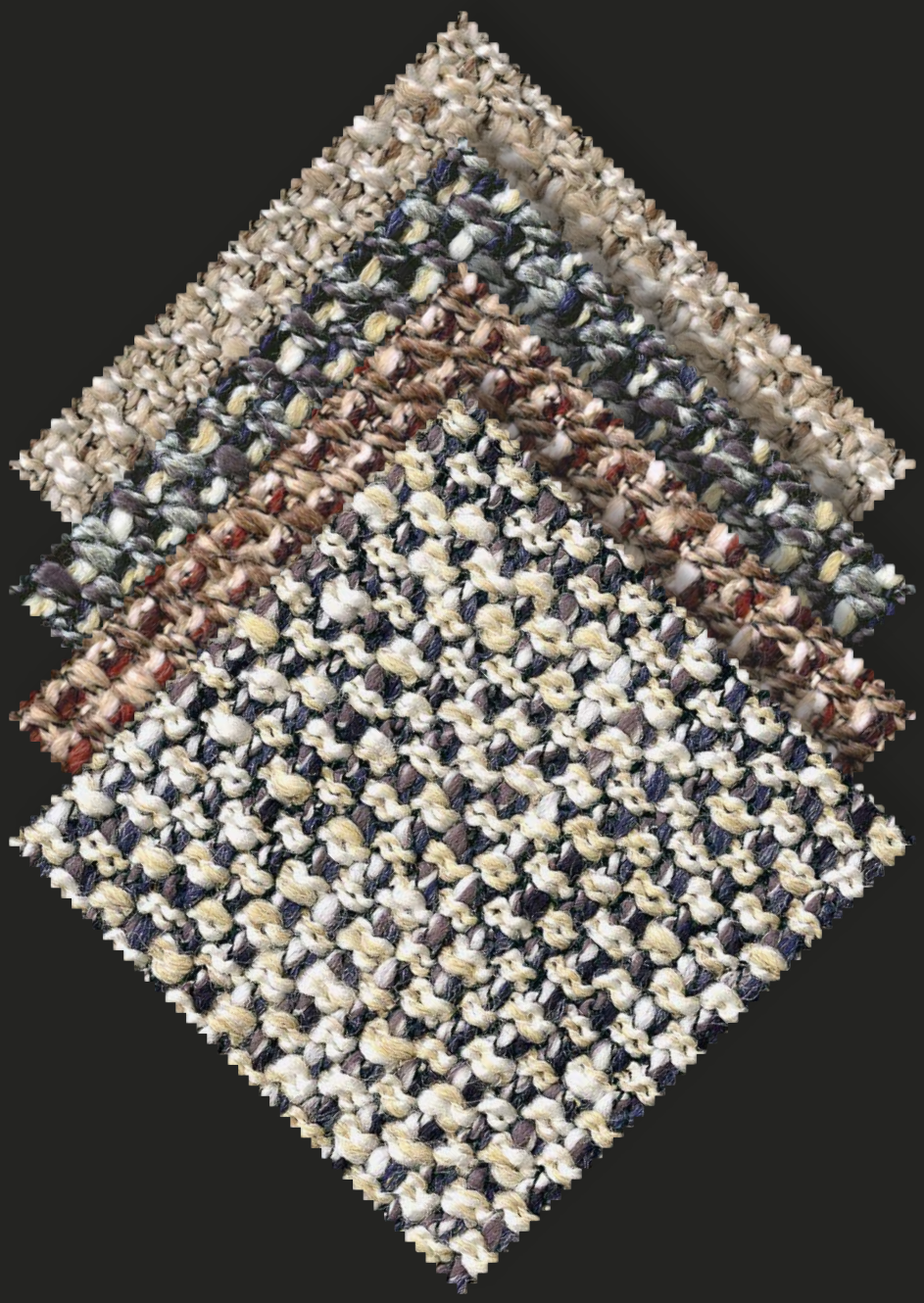
Category: ↳ Extra

Article: Enkiantus

Composizione: 100% Lana	Composition: 100% Wool
Lavaggio: lavaggio a secco	Washing: dry cleaning
Applicazioni: rivestimento per imbottito contract/home	Application: contract and home upholstered furniture
Colore: possono riscontrarsi lievi differenze	Colour: little difference may occur

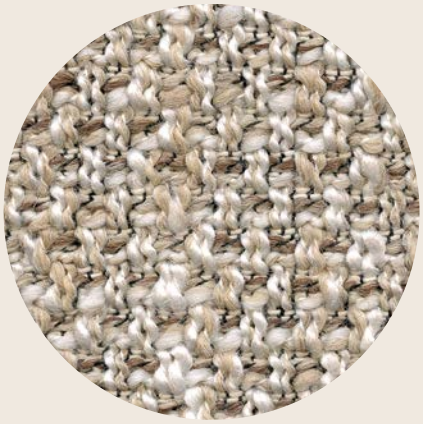
Category: ↳ Extra

Article: Equisetum



Category: ↳ Extra

Article: Equisetum



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Composizione: 63% Pc, 15% Pl, 12% Wo, 10% Co

Test
- Solidità alla luce: 5, UNI EN ISO 105-B02
- Pilling: 4, EN ISO 12945-2

Martindale: 70.000 cicli, UNI EN ISO 12497-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract/home

Colore: possono riscontrarsi lievi differenze

Composition: 63% Pc, 15% Pl, 12% Wo, 10% Co

Test
- Lightfastness: 5, UNI EN ISO 105-B02
- Pilling: 4, EN ISO 12945-2

Martindale: 70.000 cycles, UNI EN ISO 12497-2

Washing: dry cleaning

Application: contract and home upholstered furniture

Colour: little difference may occur

Category: ↳ Extra

Article: Euclidium

Category: ↳ Extra

Article: Euclidium

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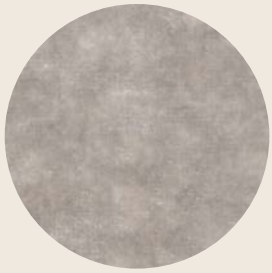
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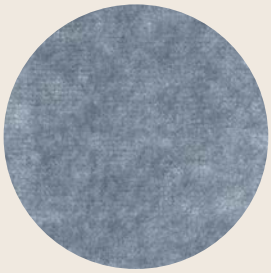
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Composizione: 69% Vi, 23% Co, 8% Pl

Test
- Solidità alla luce: 5, UNI EN ISO 105-B02
- Resistenza alla fiamma: BS5852 cigarette test
- Pilling: 4/5, EN ISO 12945-2

Martindale: 100.000 cicli, UNI EN ISO 12497-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 69% Vi, 23% Co, 8% Pl

Test
- Lightfastness: 5, UNI EN ISO 105-B02
- Flammability: BS5852 cigarette test
- Pilling: 4/5, EN ISO 12945-2

Martindale: 100.000 cycles, UNI EN ISO 12497-2

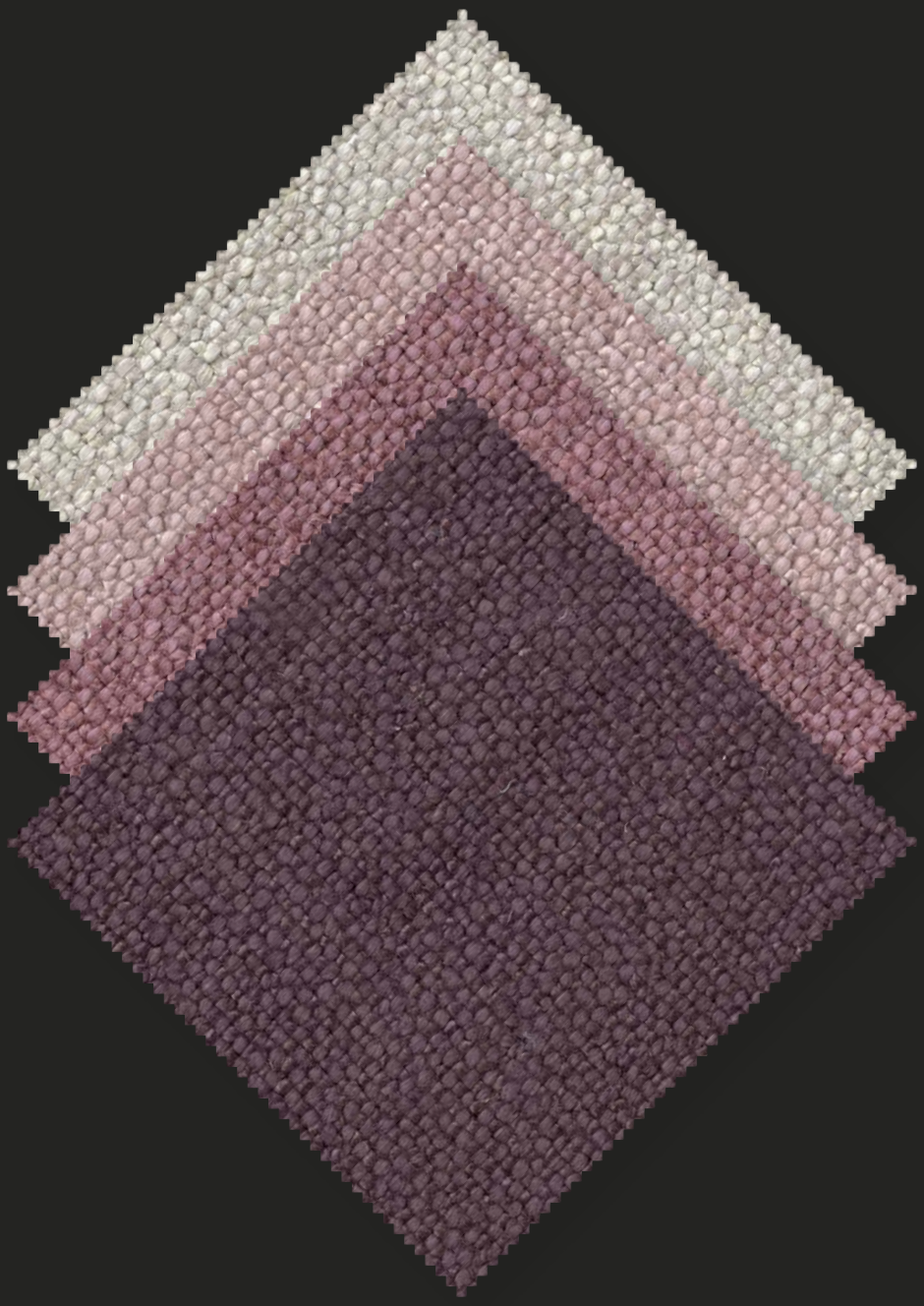
Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

Category: ↳ Extra

Article: Lars



Category: ↳ Lusso

Article: Lars

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Composizione: 90% Li, 10% Pa

Test
- Solidità alla luce: 4/5, EN ISO 105-B02
- Pilling: 4/5-2.000 giri, EN ISO 12945-2

Martindale: 30.000 cicli, EN ISO 12947-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 90% Li, 10% Pa

Test
- Lightfastness: 4/5, EN ISO 105-B02
- Pilling: 4/5-2.000 turns, EN ISO 12945-2

Martindale: 30.000 cycles, EN ISO 12947-2

Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

Category: ↳ Lusso

Article: Leslie

Category: ↳ Lusso

Article: Leslie

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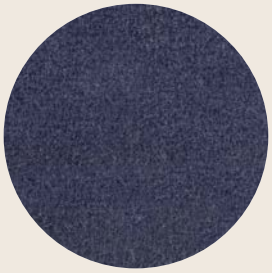
12

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Composizione: 85% Co, 15% Md – Pelo 100% Co

Test
- Solidità alla luce: 4/5, UNI EN ISO 105-B02
- Pelo ritto antipiega

Martindale: 30.000 cicli, UNI EN ISO 12947-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 85% Co, 15% Md – Fur 100% Co

Test
- Lightfastness: 4/5, UNI EN ISO 105-B02
- Upright fur non-crease

Martindale: 30.000 cycles – UNI EN ISO 12947-2

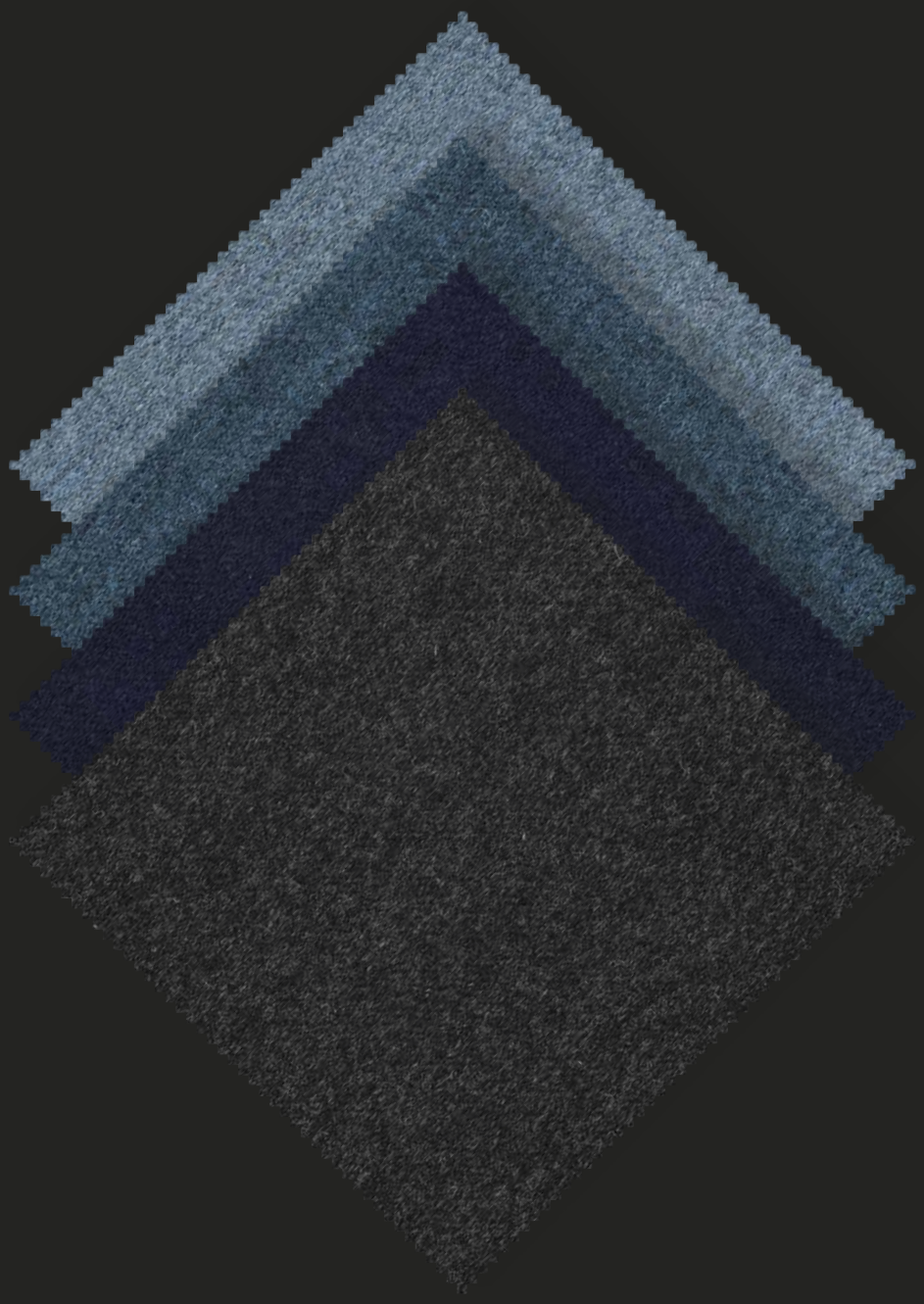
Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

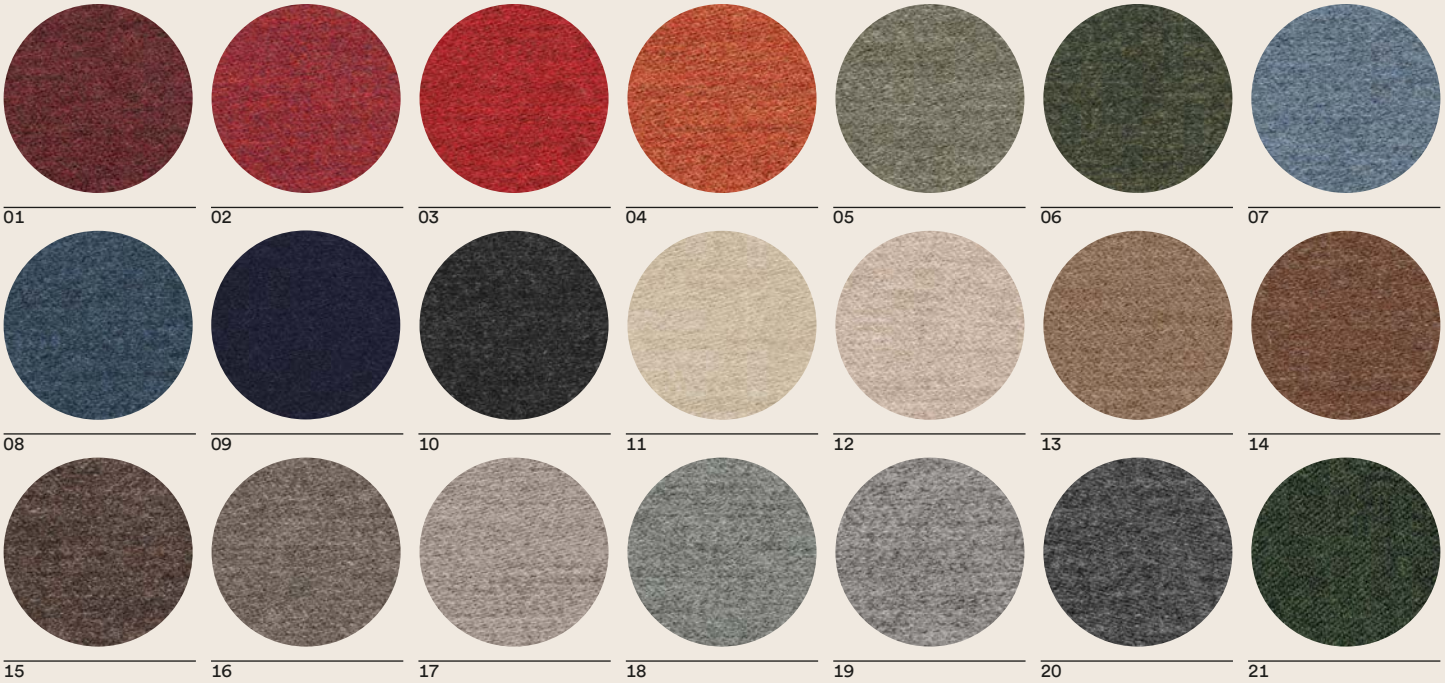
Category: ↳ Lusso

Article: Liquidambar



Category: ↳ Lusso

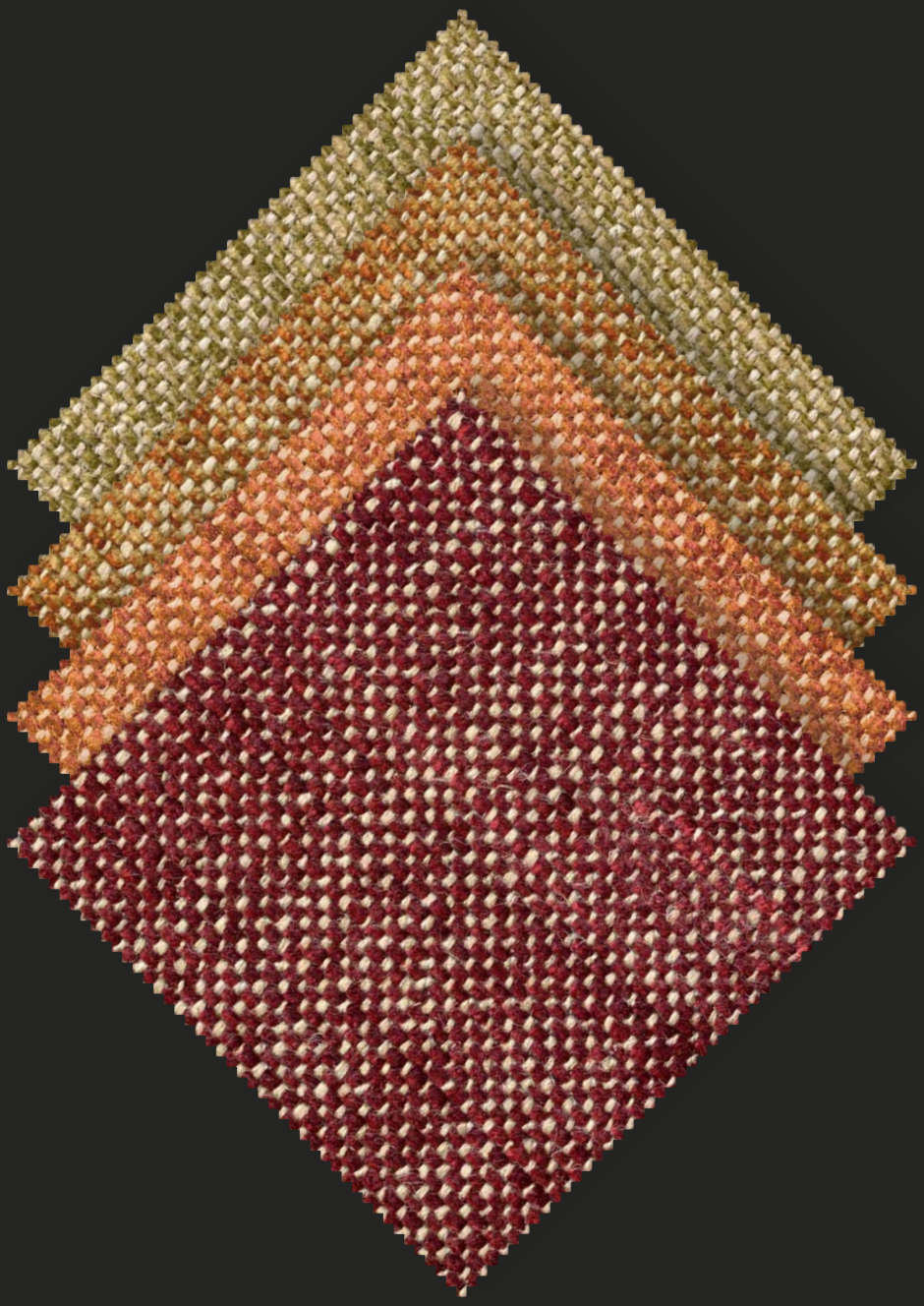
Article: Liquidambar



Composizione: 93% Wo, 7% Pa	Composition: 93% Wo, 7% Pa
Martindale: 27.000 cicli, UNI EN ISO 12497-2	Martindale: 27.000 cycles, UNI EN ISO 12497-2
Lavaggio: lavaggio a secco	Washing: dry cleaning
Applicazioni: rivestimento per imbottito home	Application: home upholstered furniture
Colore: possono riscontrarsi lievi differenze	Colour: little difference may occur

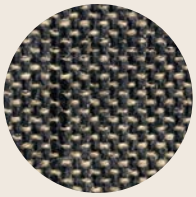
Category: ↳ Lusso

Article: Lorna



Category: ↳ Lusso

Article: Lorna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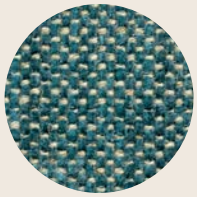
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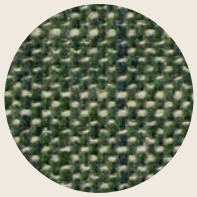
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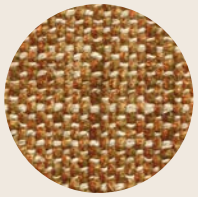
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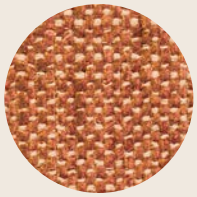
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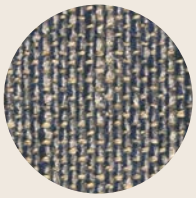
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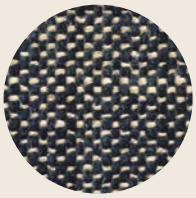

16

Composizione: 39% Co, 31% Li, 22% Vi, 4% Pl, 4% Pa

Test
Solidità alla luce: 4/5, UNI EN ISO 105-B02
Pilling: 4, EN ISO 12945-2

Martindale: 30.000 cicli, UNI EN ISO 12497-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 39% Co, 31% Li, 22% Vi, 4% Pl, 4% Pa

Test
Lightfastness: 4/5, UNI EN ISO 105-B02
Pilling: 4, EN ISO 12945-2

Martindale: 30.000 cycles, UNI EN ISO 12497-2

Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

Category: ↳ Lusso

Article: Loto

Category: ↳ Lusso

Article: Loto

01

Composizione: 40% Pc, 30% Ma, 30% Co

Test
- Solidità alla luce: 4/5
- Resistenza alla fiamma: classe 1

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract/home

Colore: possono riscontrarsi lievi differenze

Composition: 40% Pc, 30% Ma, 30% Co

Test
- Lightfastness: 4/5
- Flammability: class 1

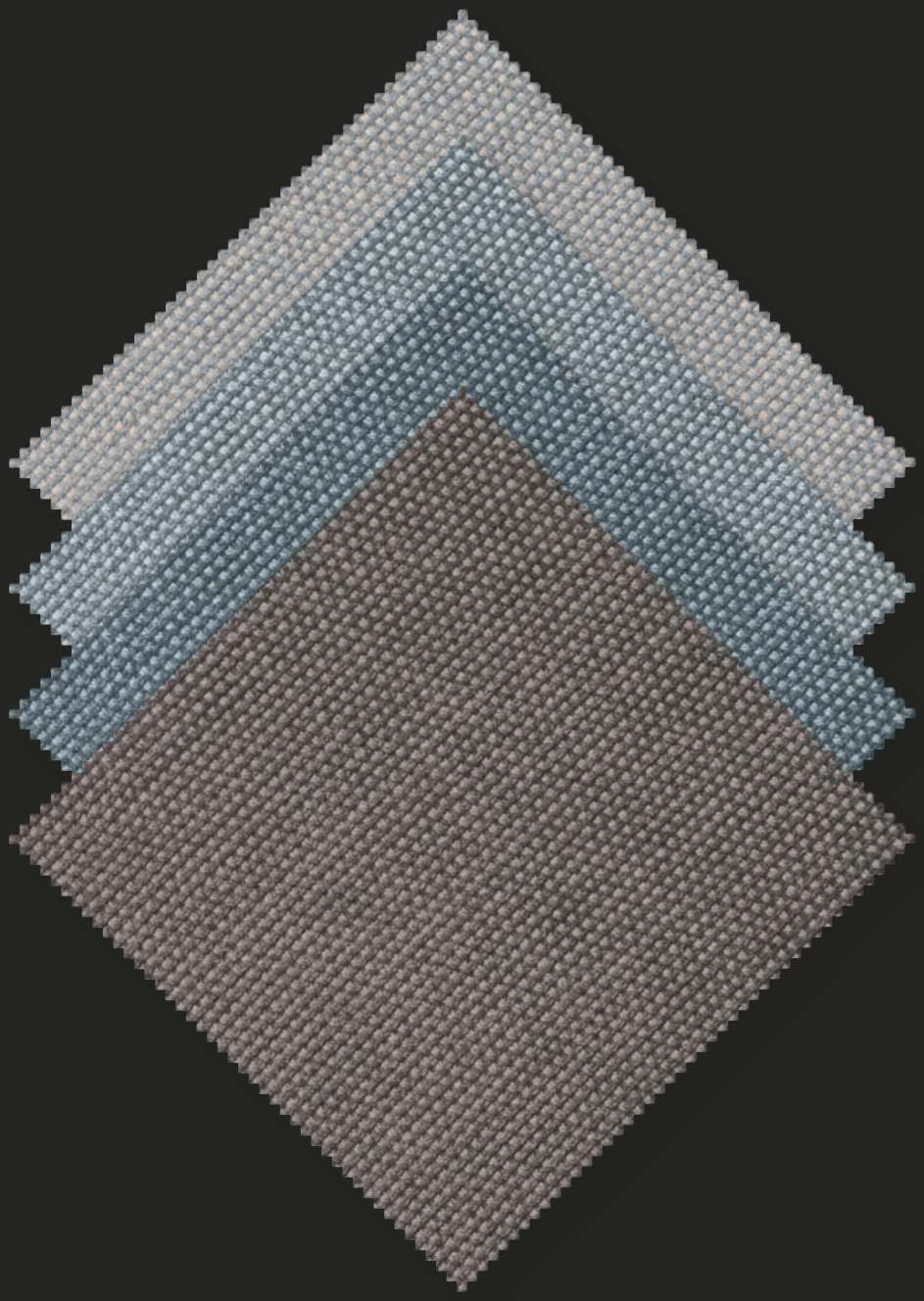
Washing: dry cleaning

Application: contract and home upholstered furniture

Colour: little difference may occur

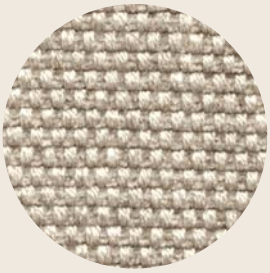
Category: ↳ Lusso

Article: Lunaria



Category: ↳ Lusso

Article: Lunaria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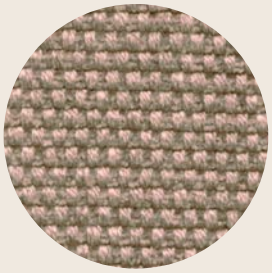
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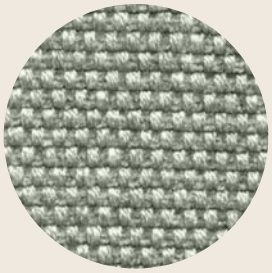
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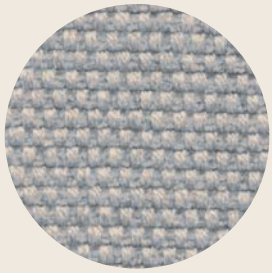
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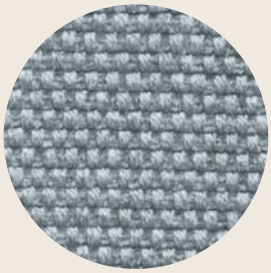
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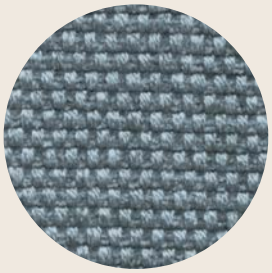
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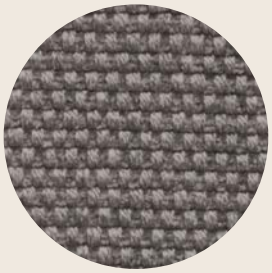
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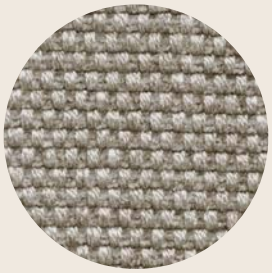

09

Composizione: 52% Vi, 25% Co, 12% Li, 11%Pl	Composition: 52% Vi, 25% Co, 12% Li, 11%Pl
Test • Resistenza alla trazione: ordito 400, trama 370 • Resistenza alla lacerazione: ordito > 150, trama > 150 • Resistenza allo slittamento dei fili - 6mm: ordito 200, trama 200	Test Breaking stenght: warp 400, weft 370 Tear strenght: warp > 150, weft > 150 Seam slippage - 6mm: warp 200, weft 200
Martindale: 38.000 giri	Martindale: 38.000 cycles
Pilling: 4, solidità alla luce 4, solidità allo sfregamento secco 4, solidità allo sfregamento umido 3, solidità all'abrasione 3/4, al lavaggio a secco 3/4	Pilling: 4, lightfastness 4, to dry rubbing 4, to wet rubbing 3, to abrasion 3/4, to dry cleaning 3/4
Ritiri al lavaggio a secco: ordito 1,0%, trama 1,0%	Shrinkage dry: warp 1,0%, welft 1,0%
Lavaggio: lavaggio a secco	Washing: dry cleaning
Candeggio: no candeggio	Bleaching: do not bleach
Stiratura: con ferro a massimo 110° C	Ironing: maximum 110° C
Asciugatura: non asciugare in macchina	Drying: do not tumble dry

Category: ↳ Lusso

Article: Early

Category: ↳ Special

Article: Early

01 02 03 04 05 06 07

08 09 10 11 12 13 14

15 16 17 18 19 20 21

22 23 24

Composizione: 100% Lane della Nuova Zelanda

Test
- Resistenza alla luce: 5/7, EN ISO 105-B02
- Pilling: 4, EN ISO 12945-2
- Resistenza alla fiamma: California Bulletin CAL 117 E-Class 1, BS 5852 part 1 0,1 Cigarette & Match, Onorm b 3825-b2-3800-q1, Class Uno UNI 9175 Class 1 EMME, BS EN 1021 1&2, ASTM E 84, CA TB 117-2013, DIN 4102 BS, BS 476 part 7, class 1
- Navale: Imo msc 307(88) annex 1 part 8, MED certificate IMO
- Acustico: test acustico flusso d'aria, EN 29053 test assorbimento acustico, ISO 354
- Amico dell'ambiente: Oeko-Tex, EU Ecolabel

Martindale: 50.000 cicli, EN ISO 12947-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 100% Wools of New Zealand

Test
- Lightfastness: 5/7, EN ISO 105-B02
- Pilling: 4, EN ISO 12945-2
- Flammability: California Bulletin CAL 117 E-Class 1, BS 5852 part 1 0, 1 Cigarette & Match, Onorm b 3825-b2-3800-q1, Class Uno UNI 9175 Class 1 EMME, BS EN 1021 1&2, ASTM E 84, CA TB 117-2013, DIN 4102 BS, BS 476 part 7, class 1
- Nautical: Imo msc 307(88) annex 1 part 8, MED certificate IMO
- Acoustic: acoustic test air flow resistance, EN 29053 acoustic test sound absorption, ISO 354
- Environmentally friendly: Oeko-Tex certified, Labelled with EU Ecolabel

Martindale: 50.000 cycles, EN ISO 12947-2

Washing: dry cleaning

Application: contract upholstered furniture

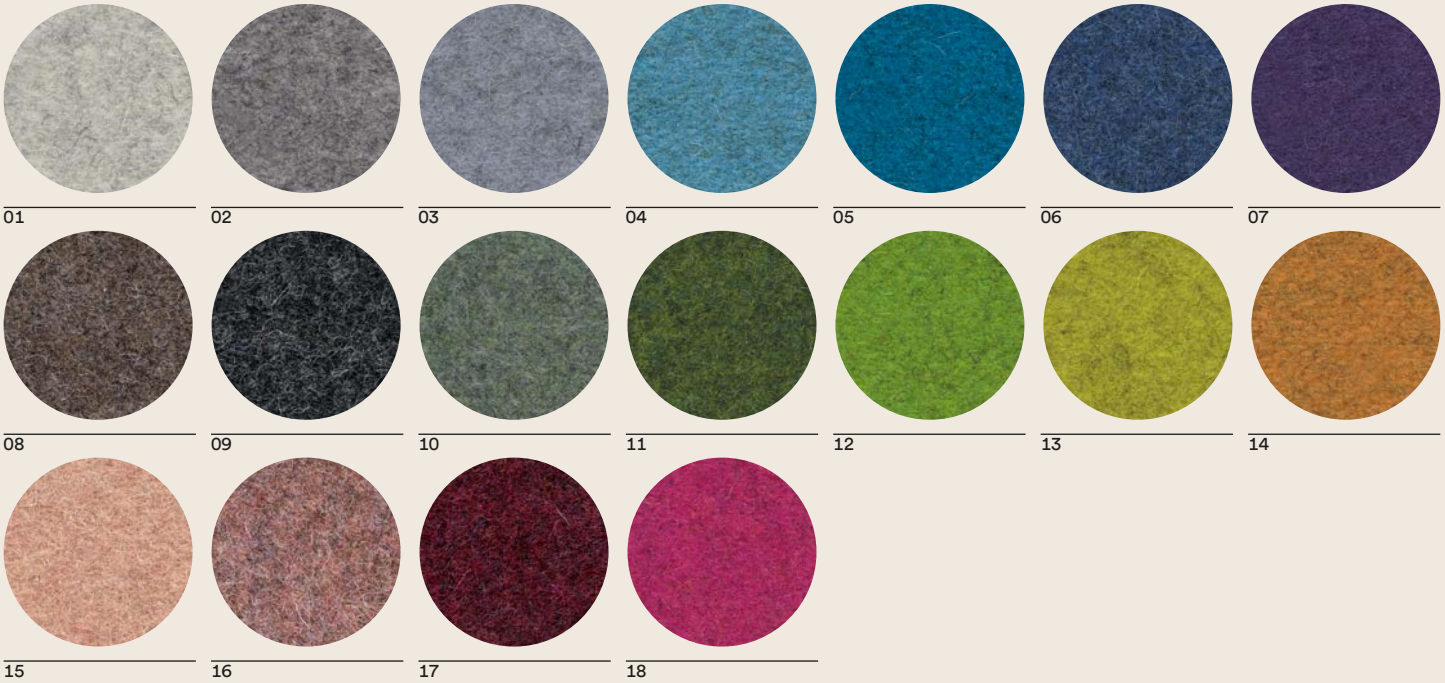
Colour: little difference may occur

Category: ↳ Special

Article: Silene

Category: ↳ Special

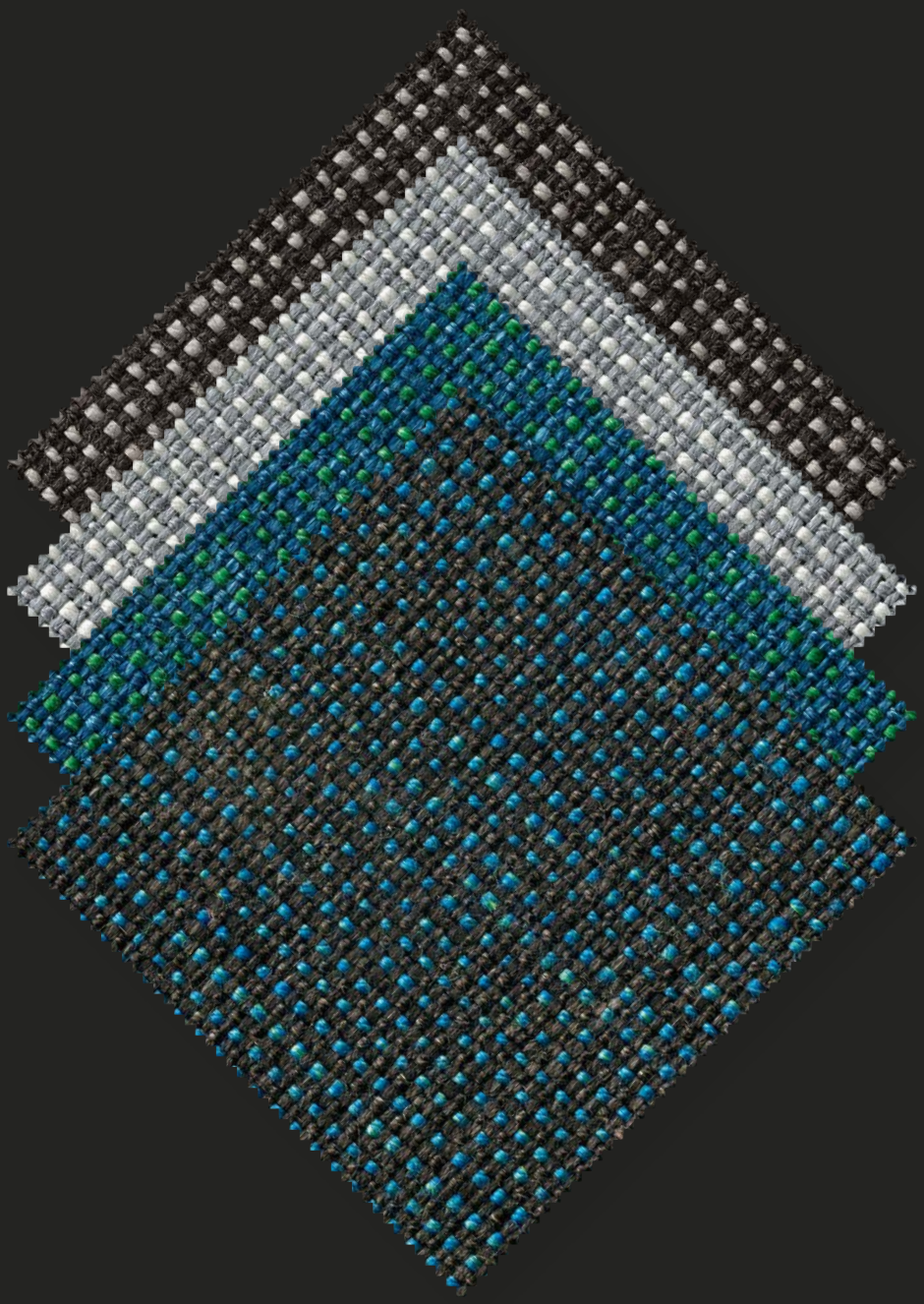
Article: Silene



Composizione: 100% Lana vergine	Composition: 100% Virgin wool
Test Solidità alla luce: 4/5, ISO 105-B02 Pilling: 3/4, ISO 12945-2 Resistenza alla fiamma: UNI 9175 class 1 IM, EN 1021-1:2006, EN 1021-2:2006, BS 5852 IS 0 (cigarette), BS 5852 IS 1 (match), California TB 117:2013 Navale: FTP code 307(88) Annex 1 part 8, ex IMO res A.652 (16)	Test Lightfastness: 4/5, ISO 105-B02 Pilling: 3/4, ISO 12945-2 Flammability: UNI 9175 classe 1 IM, EN 1021-1:2006, EN 1021-2:2006, BS 5852 IS 0 (cigarette), BS 5852 IS 1 (match), California TB 117:2013 Nautical: FTP code 307(88) Annex 1 part 8, ex IMO res A.652 (16)
Trattamento speciale anti-Pilling: tessuto trattato in finissaggio con il Sistema Termofisico “KD” ed è inalterabile. Né la bagnatura né il ferro da stiro potranno modificare le caratteristiche della stoffa.	Special anti-Pilling treatment: fabric treated in finishing with the Termophysical System “KD” and it is inalterable. Neither wetting nor ironing modify the characteristic of the cloth.
Acustico: assorbimento acustico, UNI EN ISO 10534-2:2001	Acustic: acustic absorption, UNI EN ISO 10534-2:2001
Martindale: 65.000 cicli, ISO 12947-2	Martindale: 65.000 cycles, ISO 12947-2
Lavaggio: lavaggio a secco	Washing: dry cleaning
Applicazioni: rivestimento per imbottito contract	Application: contract upholstered furniture
Colore: possono riscontrarsi lievi differenze	Colour: little difference may occur

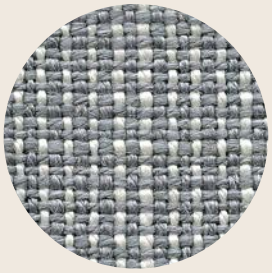
Category: ↳ Special

Article: Sorbus



Category: ↳ Special

Article: Sorbus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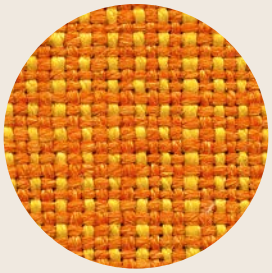
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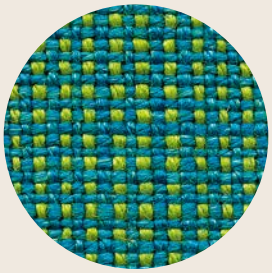
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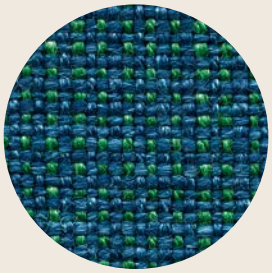
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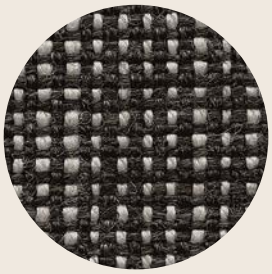

14

Composizione: 80% Wo, 20% Rami

Test
Solidità alla luce: 5, UNI EN ISO 105-B02
Resistenza alla fiamma: EN ISO 1021 part 1 & 2, BS 5852 Crib 5
Navale: IMO Ftp Code Part 8, (IMO Res. A 652 (16))
Oeko Tex
Pilling: 4, EN ISO 12945-2

Martindale: 70.000 cicli, UNI EN ISO 12497-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract e home

Colore: possono riscontrarsi lievi differenze

Composition: 80% Wo, 20% Rami

Test
Lightfastness: 5, UNI EN ISO 105-B02
Flammability: EN ISO 1021 part 1 & 2, BS 5852 Crib 5
Naval: IMO Ftp Code Part 8, (IMO Res. A 652 (16))
Oeko Tex
Pilling: 4, EN ISO 12945-2

Martindale: 70.000 cycles, UNI EN ISO 12497-2

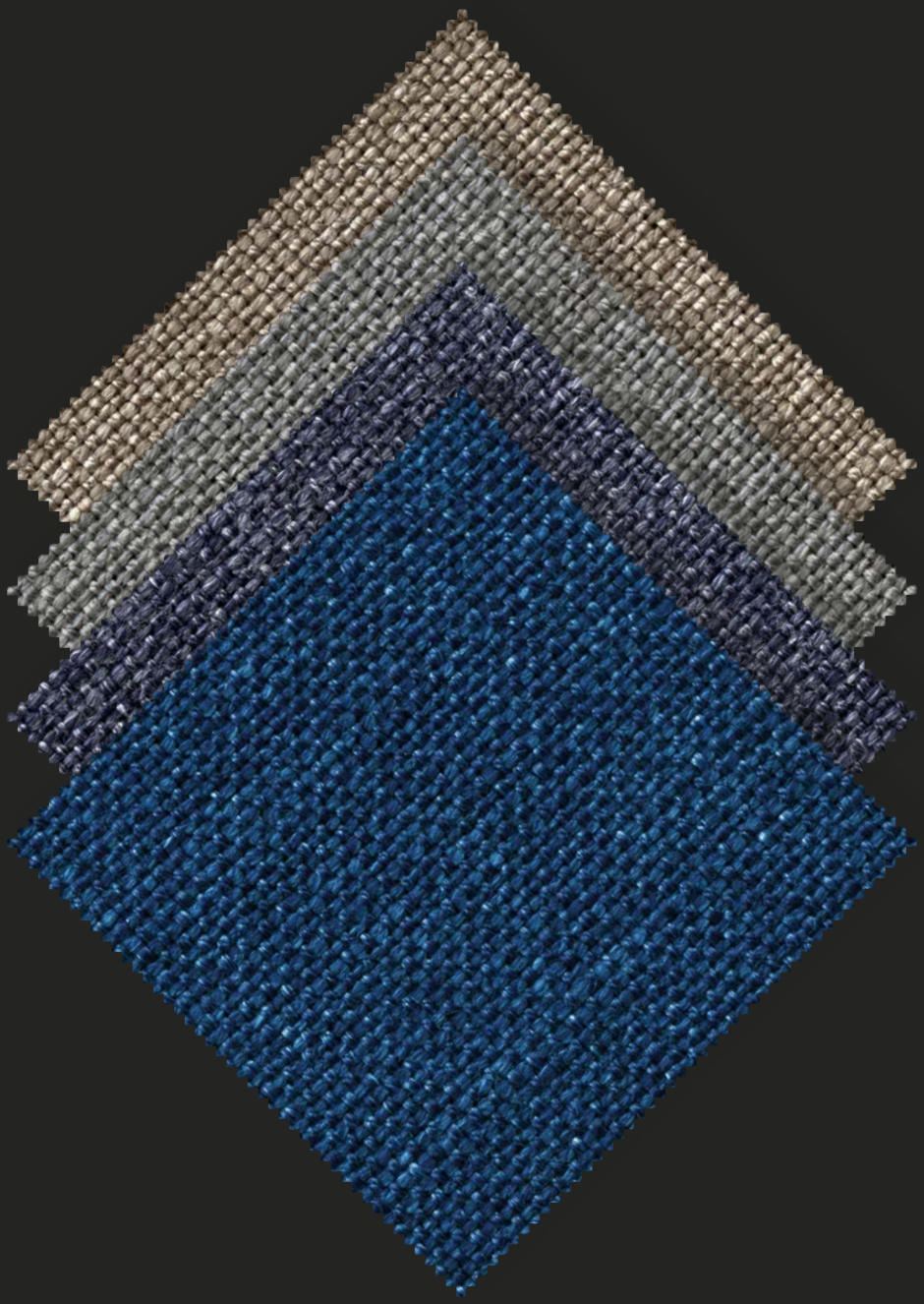
Washing: dry cleaning

Application: contract and home upholstered furniture

Colour: little difference may occur

Category: ↳ Special

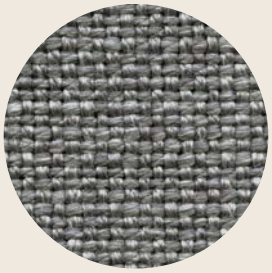
Article: Thesium



Category: ↳ Top

Article: Thesium

01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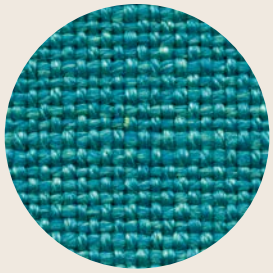
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Composizione: 80% Lana, 20% Rami

Test
Solidità alla luce: 5-7, EN ISO 105-B02
Resistenza alla fiamma: EN ISO 1021 part 1&2, BS 5852 Crib 5
Navale: IMO FTP Code Part 8, (IMO Res.A.652 (16))

Martindale: 70.000 cicli, EN ISO 12947-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 80% Wool, 20% Rami

Test
Lightfastness: 5-7, EN ISO 105-B02
Flammability: EN ISO 1021 part 1&2, BS 5852 Crib 5
Nautical: IMO FTP Code Part 8, (IMO Res.A.652 (16))

Martindale: 70.000 cycles, EN ISO 12947-2

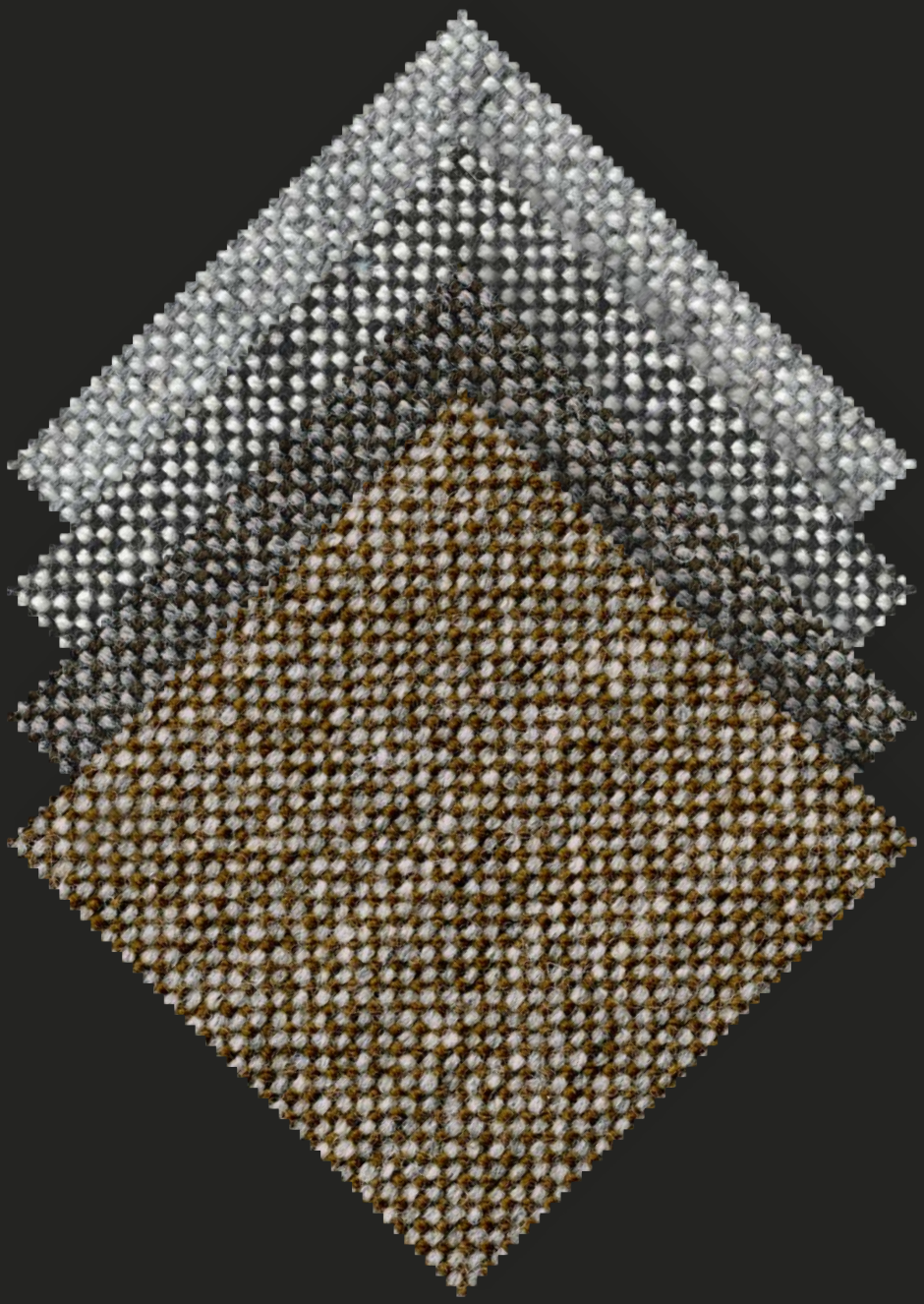
Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

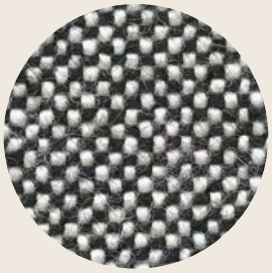
Category: ↳ Top

Article: Trifolium



Category: ↳ Top

Article: Trifolium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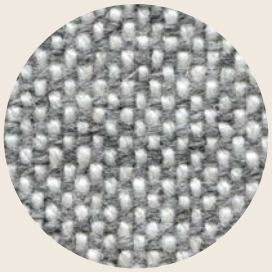
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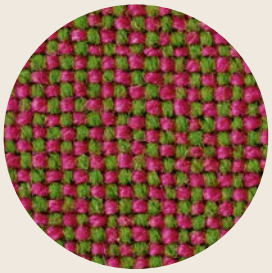
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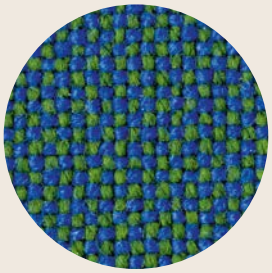
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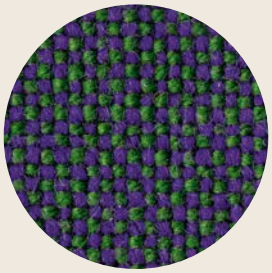
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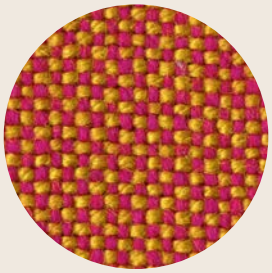
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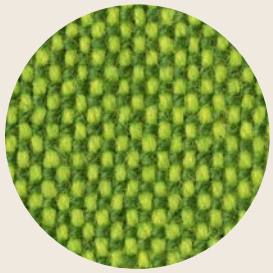

10

Composizione: 70% Lana vergine, 30% Viscosa

Test
Solidità alla luce: 7, ISO 105 B02
Pilling: 3, EN ISO 12945-2:2000
Resistenza alla fiamma: AS/NZS 1530.3, AS/NZ NZS 3837, BS 5852 Crib 5, BS 5852 part 1, DIN 4102 B2, EN 1021-1/2, NF D 60 013, NFPA 260, ONORM B1/Q1, UNI 9175 1IM, US Cal. Bull 117-2013
Navale: IMO FTP Code 2010 Part 8
Acustico: test acustico flusso d'aria, EN 11654
Etichetta "the Flower"

Martindale: 100.000 cicli, EN ISO 12947-2:1998

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 70% Virgin wool, 30% Viscose

Test
Lightfastness: 7, ISO 105 B02
Pilling: 3, EN ISO 12945-2:2000
Flammability: AS/NZS 1530.3, AS/NZ NZS 3837, BS 5852 Crib 5, BS 5852 part 1, DIN 4102 B2, EN 1021-1/2, NFD60013, NFPA 260, ONORM B1/Q1, UNI 9175 1IM, US Cal. Bull 117-2013
Nautical: IMO FTP Code 2010 Part 8
Acoustic: acoustic test air flow resistance, EN 11654
EU Ecolabel "the flower"

Martindale: 100.000 cycles, EN ISO 12947-2:1998

Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

Category: ↳ Top

Article: Pelle, Leather

Category: ↳ Pelle, Leather

Article: Pelle, Leather

Origine animale: pelle bovina
Provenienza: Europa
Tipo di concia: ai sali di cromo
Tipo di tintura: all'anilina passante in botte
Tipo di finizione: pigmentata
Tipologia: fiore corretto

Origin: bovine leather
Place of origin: Europe
Tannage: chromium salt
Dyeing: through dyeing aniline
Finishing: pigmented
Typology: corrected grain

Test
Solidità alla luce: 6, UNI EN ISO 105-B02
Resistenza alla fiamma: EN 1021-1 (cigarette test), EN 1021-2 (match test)
Conforme alla normativa REACH
Certificazione ISO 9001:2008
Leather from Italy – Full Cycle UNI 11239
Carbon Footprint of product
ISO 14067/CD2
Environmental product declaration
ISO 14025
Der Blaue Engel RAL – UZ 148
Golden M RAL – GZ430

Test
Lightfastness: 6, UNI EN ISO 105-B02
Flammability: EN 1021-1 (cigarette test), EN 1021-2 (match test)
Comply to REACH regulamentation
Certification ISO 9001:2008
Leather from Italy – Full Cycle UNI 11239
Carbon Footprint of product
ISO 14067/CD2
Environmental product declaration
ISO 14025
Der Blaue Engel RAL – UZ 148
Golden M RAL – GZ430

Manutenzione: spolverare con un panno morbido ed asciutto.
Evitare la luce diretta del sole. Evitare l'esposizione a fonti di calore.

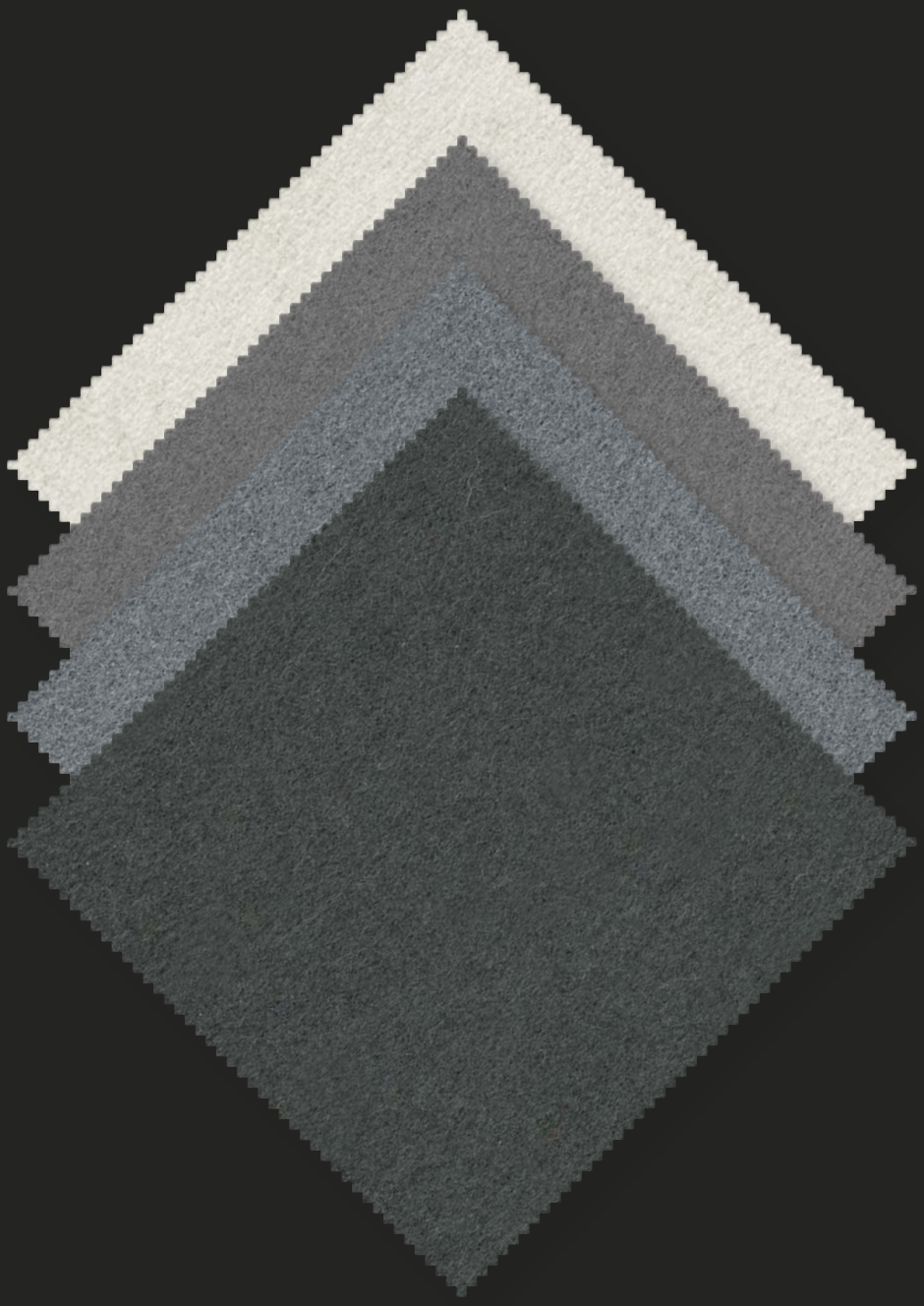
Maintenance: dust with a soft and dry cloth. Avoid placing leather near direct sun. Keep the leather away from heat sources.

Colore: possono riscontrarsi lievi differenze.

Colour: little difference may occur

Category: ↳ Pelle, Leather

Article: Divina



Category: ↳ Pelle Super, Super Leather

Article: Divina

Composizione: 100% Wv

Test
Solidità alla luce: 5/6, ISO 105-B02
Resistenza alla fiamma: AS/NZS 1530.3, BS 5852 Crib 5, BS 5852 part 1, BS 5867 part 2 type B, DIN 4102 B2, EN 1021-1/2, EN 13501, C-s1 d0 glued, NF D 60 013, NFPA 260, ONORM b1/q1, UNI 9175 1IM, US Cal. Tech. Bull 117
Navale: IMO FTP Code 2010 Part 8
Acustico: test acustico flusso d'aria, EN 29053
Test assorbimento acustico, ISO 354
Pilling: 3, BS EN ISO 12945:2000

Martindale: 45.000 cicli, BS EN ISO 12947-1999

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract

Colore: possono riscontrarsi lievi differenze

Composition: 100% Wv

Test
Lightfastness: 5/6, ISO 105-B02
Flammability: AS/NZS 1530.3, BS 5852 Crib 5, BS 5852 part 1, BS 5867 part 2 type B, DIN 4102 B2, EN 1021-1/2, EN 13501, C-s1 d0 glued, NFD60013, NFPA 260, ONORM b1/q1, UNI 9175 1IM, US Cal. Tech. Bull 117
Nautical: IMO FTP Code 2010 Part 8
Acoustic: acoustic test air flow resistance, EN 29053
Acoustic test sound absorption, ISO 354
Pilling 3: BS EN ISO 12945:2000

Martindale: 45.000 cycles, BS EN ISO 12947-1999

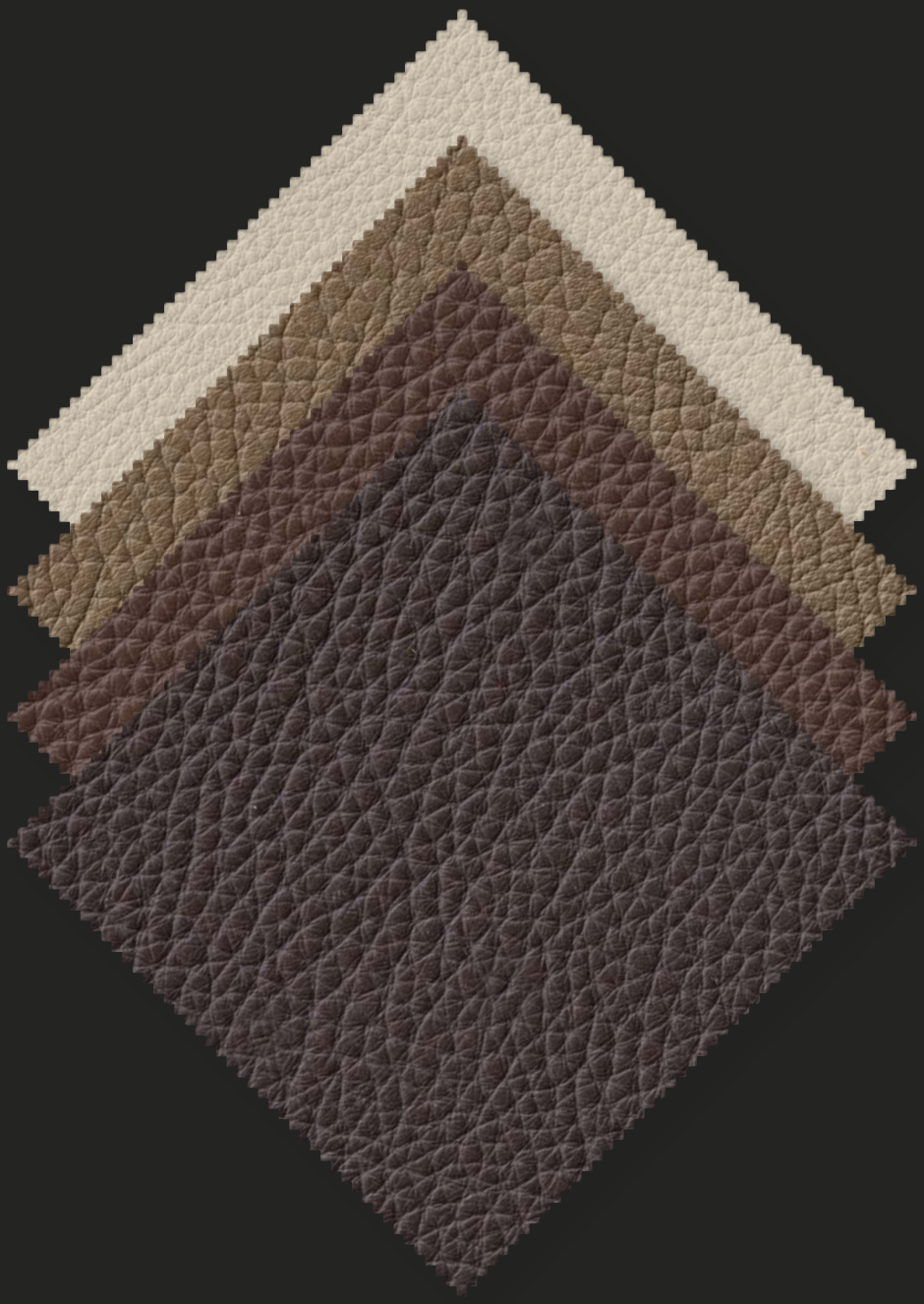
Washing: dry cleaning

Application: contract upholstered furniture

Colour: little difference may occur

Category: ↳ Pelle Super, Super Leather

Article: Pelle Super, Super Leather



Category: ↳ Pelle Super, Super Leather

Article: Pelle Super, Super Leather

9000

9030

9010

9330

7140

7250

9100

9110

9120

7060

7270

9130

9260

9300

9190

9180

9090

9150

9140

9270

9170

9210

Origine animale: pelle bovina
Provenienza: Europa
Tipo di concia: ai sali di cromo

Tipo di tintura: all'anilina passante in botte
Tipo di finizione: leggermente pigmentata
Tipologia: pieno fiore

Origin: bovine leather
Place of origin: Europe
Tannage: chromium salt

Dyeing: through dyeing aniline
Finishing: lightly pigmented
Typology: full grain

Test
Solidità alla luce: 6, UNI EN ISO 105-B02
Resistenza alla fiamma: EN 1021-1 (cigarette test), EN 1021-2 (match test)
Conforme alla normativa REACH
Certificazione ISO 9001:2008
Leather from Italy – Full Cycle UNI 11239
Carbon Footprint of product
ISO 14067/CD2
Environmental product declaration
ISO 14025
Der Blaue Engel RAL – UZ 148
Golden M RAL – GZ430

Test
Lightfastness: 6, UNI EN ISO 105-B02
Flammability: EN 1021-1 (cigarette test), EN 1021-2 (match test)
Comply to REACH regulamentation
Certification ISO 9001:2008
Leather from Italy – Full Cycle UNI 11239
Carbon Footprint of product
ISO 14067/CD2
Environmental product declaration
ISO 14025
Der Blaue Engel RAL – UZ 148
Golden M RAL – GZ430

Manutenzione: spolverare con un panno morbido ed asciutto.
Evitare la luce diretta del sole. Evitare l'esposizione a fonti di calore.

Maintenance: dust with a soft and dry cloth. Avoid placing leather near direct sun. Keep the leather away from heat sources.

Colore: possono riscontrarsi lievi differenze.

Colour: little difference may occur

Category: ↳ Pelle Super, Super Leather

Article: Ricinus

Category: ↳ Pelle Super, Super Leather

Article: Ricinus

01

02

03

04

Composizione: 42% Wo, 33% Cv, 24% Co, 1% Pa

Test
Solidità alla luce: 6-7, ISO 105-B02
Resistenza alla fiamma: BS 5852 part 1 : 1979 source 0 cigarette,
BS 5852 part 1 : 1979 source 1 match, BS 5852 : 2006 ignition source 5,
BS 5867 : part 2 type B, 2008
Pilling: 4/5 - 5000 giri, EN ISO 12945

Martindale: 40.000 cicli, UNI EN ISO 12497-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract/home

Colore: possono riscontrarsi lievi differenze

Composition: 42% Wo, 33% Cv, 24% Co, 1% Pa

Test
Lightfastness: 6-7, ISO 105-B02
Flammability: BS 5852 part 1 : 1979 source 0 cigarette,
BS 5852 part 1 : 1979 source 1 match, BS 5852 : 2006 ignition source 5,
BS 5867 : part 2 type B, 2008
Pilling: 4/5 - 5000 rubs, EN ISO 1294

Martindale: 40.000 cycles, UNI EN ISO 12497-2

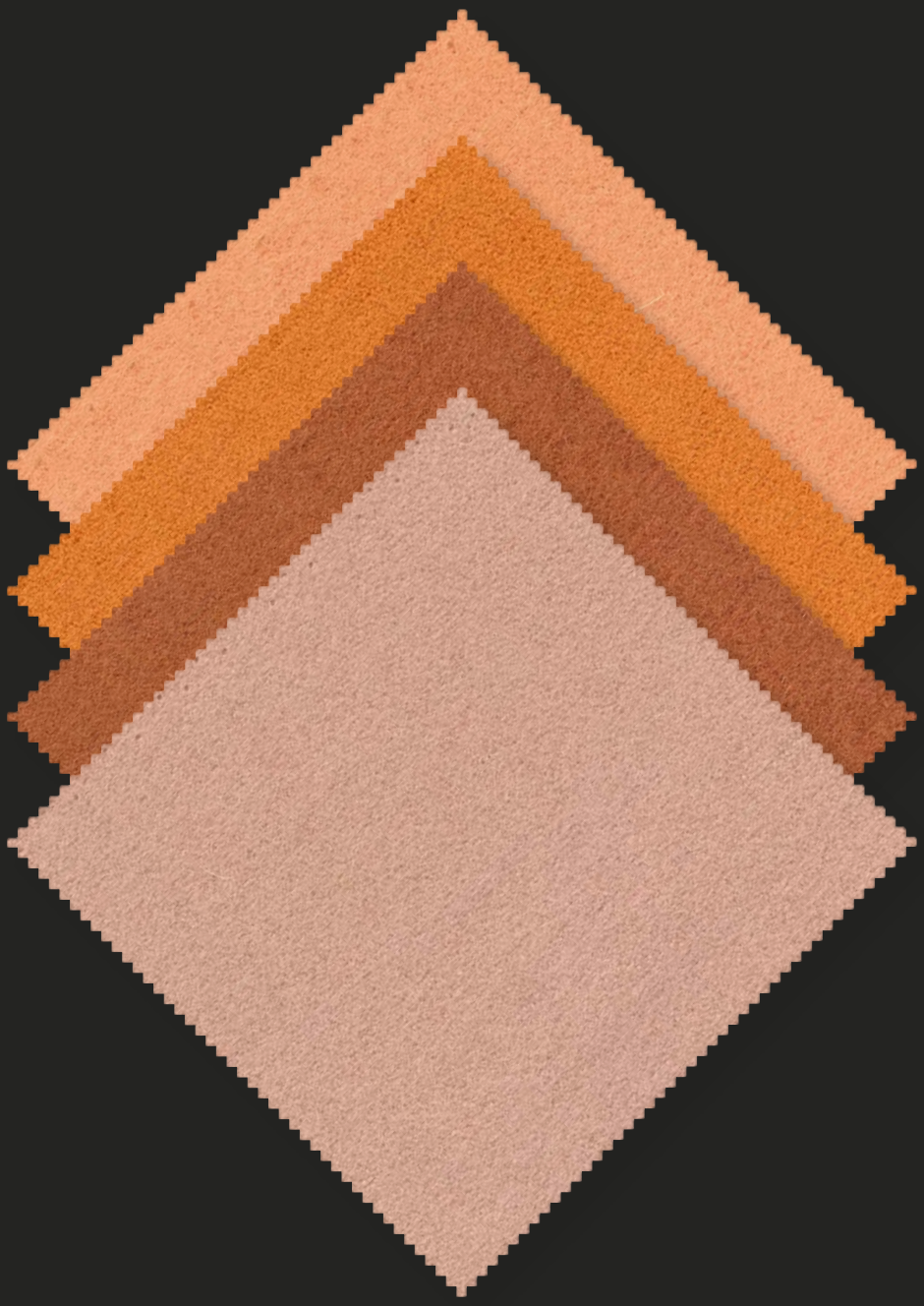
Washing: dry cleaning

Application: contract and home upholstered furniture

Colour: little difference may occur

Category: ↳ Pelle Super, Super Leather

Article: Thuya



Category: ↳ Pelle Super, Super Leather

Article: Thuya

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Composizione: 96% Nw, 4% Ny

Test
Solidità alla luce: 6-7, ISO 105-B02
Resistenza alla fiamma: BS 5852 part 1, DIN 4102 B2, EN 1021-1/2,
NF D 60 013, UNI 9175 1IM, US Cal. Tech. Bull 117, AS/NZS 3837 class 2
Navale: IMO FTP Code 2010 Part 8
Acustico: test assorbimento acustico, ISO 354
Pilling: 3/4, EN ISO 12945-2

Martindale: 45.000 cicli, UNI EN ISO 12497-2

Lavaggio: lavaggio a secco

Applicazioni: rivestimento per imbottito contract e home

Colore: possono riscontrarsi lievi differenze

EU Ecolabel “The Flower”

Composition: 96% Nw, 4% Ny

Test
Lightfastness: 6-7, ISO 105-B02
Flammability: BS 5852 part 1, DIN 4102 B2, EN 1021-1/2,
NF D 60 013, UNI 9175 1IM, US Cal. Tech. Bull 117, AS/NZS 3837 class 2
Nautical: IMO FTP Code 2010 Part 8
Acoustic: acoustic test sound absorption, ISO 354
Pilling: 3/4, EN ISO 12945-2

Martindale: 45.000 cycles, UNI EN ISO 12497-2

Washing: dry cleaning

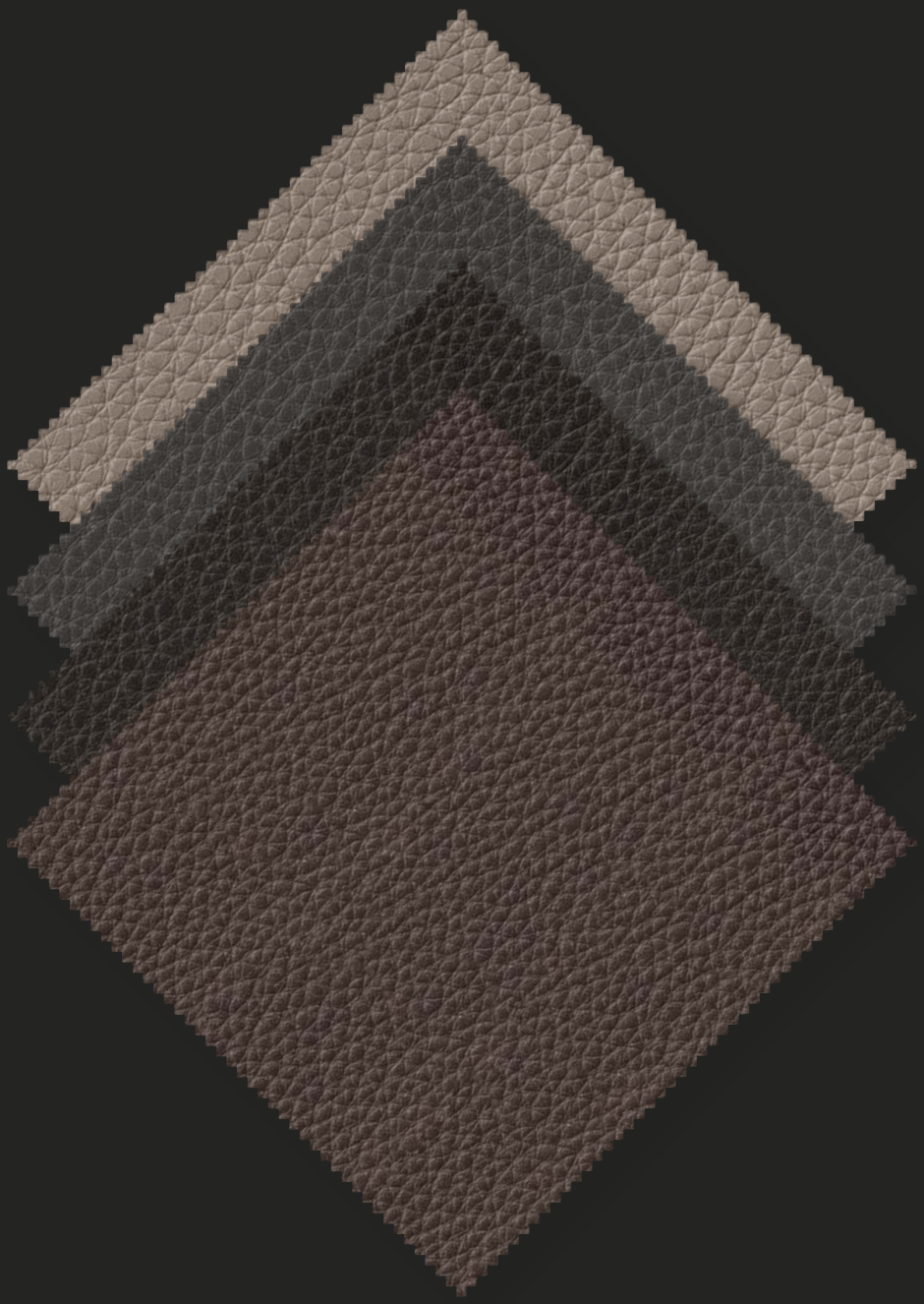
Application: contract and home upholstered furniture

Colour: little difference may occur

EU Ecolabel “The Flower”

Category: ↳ Pelle Super, Super Leather

Article: Fiore



Category: ↳ Pelle Anilina, Aniline Leather

Article: Fiore

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Origine: pelle bovina
Provenienza: Europa
Tipo di concia: ai sali di cromo
Tipo di tintura: all'anilina passante in botte
Tipo di finizione: semi anilina

Test
Solidità alla luce: 4, UNI EN ISO 105-B02
Resistenza alla fiamma: EN 1021-1 and 2, BS 5852 part 1 (source 0 and 1), CALIFORNIA TB117:2013

Manutenzione: spolverare con un panno morbido ed asciutto. Evitare la luce diretta del sole. Evitare l'esposizione a fonti di calore.

Colore: possono riscontrarsi lievi differenze

Origin: bovine leather
Place of origin: Europe
Tannage: chromium salt
Dyeing: through dyeing aniline
Finishing: semi - aniline

Test
Lightfastness: 4, UNI EN ISO 105-B02
Flammability: EN 1021-1 and 2, BS 5852 part 1 (source 0 and 1), CALIFORNIA TB117:2013

Maintenance: dust with a soft and dry cloth. Avoid placing leather near direct sun. Keep the leather away from heat sources.

Colour: little difference may occur

Category: ↳ Pelle Anilina, Aniline Leather

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Article: Pelle Anilina, Aniline Leather

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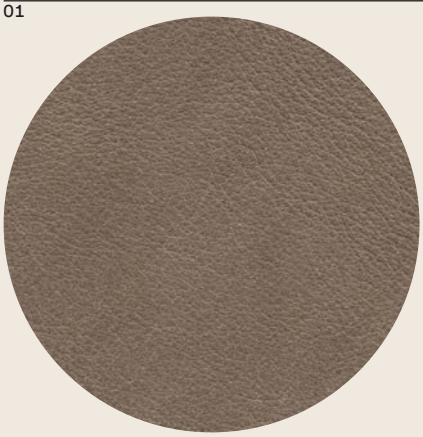

04

Origine animale: pelle bovina
Provenienza: Europa
Tipo di concia: ai sali di cromo

Tipo di tintura: all'anilina passante in botte
Tipo di finizione: anilina
Tipologia: pieno fiore

Origin: bovine leather
Place of origin: Europe
Tannage: chromium salt

Dyeing: through dyeing aniline
Finishing: aniline
Typology: full grain

Test
Solidità alla luce: 3, UNI EN ISO 105-B02
Resistenza alla fiamma: EN 1021-1 (cigarette test), EN 1021-2 (match test)
Conforme alla normativa REACH
Certificazione ISO 9001:2008
Leather from Italy – Full Cycle UNI 11239
Carbon Footprint of product ISO 14067/CD2
Environmental product declaration ISO 14025
Der Blaue Engel RAL – UZ 148
Golden M RAL – GZ430

Test
Lightfastness: 3, UNI EN ISO 105-B02
Flammability: EN 1021-1 (cigarette test), EN 1021-2 (match test)
Comply to REACH regulamentation
Certification ISO 9001:2008
Leather from Italy – Full Cycle UNI 11239
Carbon Footprint of product ISO 14067/CD2
Environmental product declaration ISO 14025
Der Blaue Engel RAL – UZ 148
Golden M RAL – GZ430

Manutenzione: spolverare con un panno morbido ed asciutto.
Evitare la luce diretta del sole. Evitare l'esposizione a fonti di calore.

Maintenance: dust with a soft and dry cloth. Avoid placing leather near direct sun. Keep the leather away from heat sources.

Pulizia: spolverare con un panno morbido e asciutto

Cleaning: dust with a soft and dry cloth

Category: ↳ Pelle Anilina, Aniline Leather