



**BEN
SEN**

Fabrics & Leathers
2023

BENSEN Leathers

Category	Leathers (Stocked in Europe)
A	P 4 House Leather P 5 - 10 Prescott P 11 Toscano (Category A, Tokyo only) (Category B, Stax only)
B	P 13 Cashmere P 14 - 17 Elmosoft IX P 18 - 19 Elmonordic IV P 20 Lord
C	P 22 Acquario P 23 Shearling (New)

BENSEN Fabrics

Category	Fabrics (Stocked in Europe)
B	P 25 Barbat P 26 Chanel P 27 - 28 Lecco P 29 Optim P 30 - 31 Rialto (New) P 32 - 33 Superga (Recycled fabric) (New)
C	P 35 Acker P 36 Como P 37 - 38 Donnafugata Soft P 39 - 41 Gaja Classic (Gabriel) P 42 Jojo P 43 Sobral P 44 Teddybea (New) P 45 Tundra 01 P 46 - 47 Wilde P 48 - 49 Wilde 01
D	P 51 - 52 Barnum P 53 - 54 Credo (Rohi) P 55 - 56 Esopo 01 P 57 - 59 Europost 2 (Gabriel) P 60 - 61 Everest P 62 - 63 Katmandu P 64 - 65 Luna 2 (Gabriel) P 66 - 67 Maple (Kvadrat) P 68 - 69 Mica (Rohi) P 70 - 71 Nobilis (New colors) P 72 - 73 Novum (Rohi) P 74 - 75 Opera (Rohi) P 76 - 77 Sera (Rohi) P 78 - 79 Shake (Rohi) P 80 - 81 Topia (Rohi)
E	P 83 - 85 Divina 3 (Kvadrat) P 86 - 87 Divina MD (Kvadrat) P 88 - 89 Divina Melange 3 (Kvadrat) P 90 - 91 Harald 3 (Kvadrat) P 92 - 93 Savana (Kvadrat)
F	P 95 - 98 Gabriel: Comfort+

Leather Category





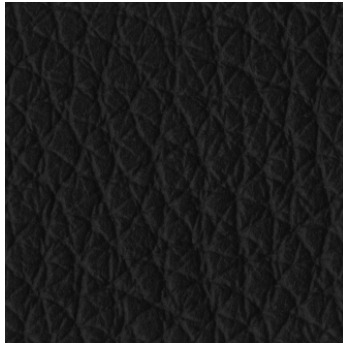
7763



7738



7060



7150

House Leather

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Thickness	1.4 - 1.6 mm
Leather type	Pigmented - corrected grain through dyed aniline
Raw Material	Chrome tanned raw hides with European origin



Prescott

(Leather)

Category

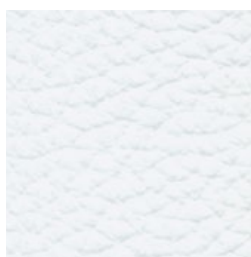


TECHNICAL PROPERTIES

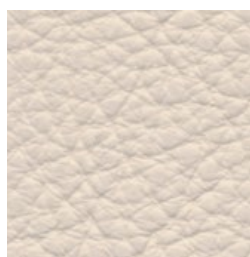
PROPERTIES	VALUE
Thickness	1.2 - 1.4 mm
Leather type	Through dyed - finishing with resins and pigments
Raw Material	Natural corrected grain bovine leather



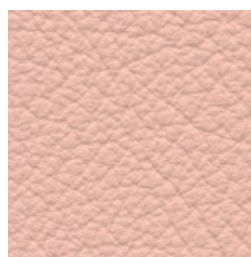
399 Braun



301 Dash



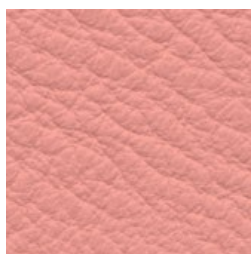
285 Marble



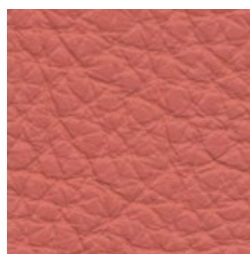
237 Pill



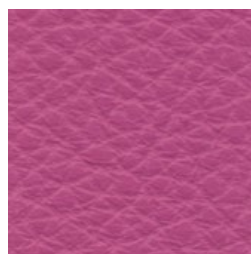
225 Coriander



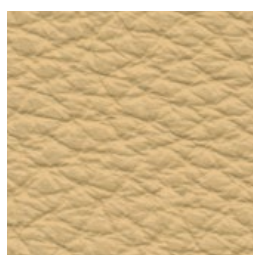
238 Facepowder



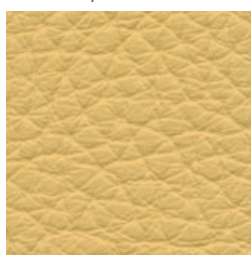
239 Fond-de-tein



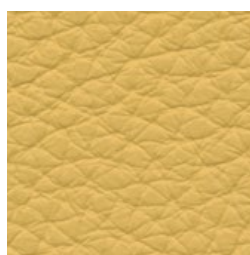
283 Energy



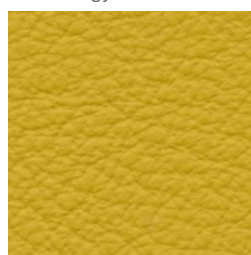
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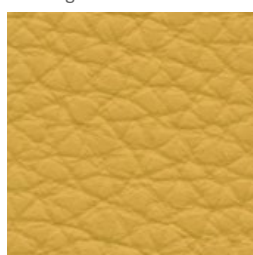
249 Ciquita



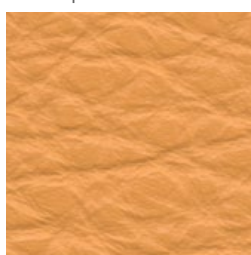
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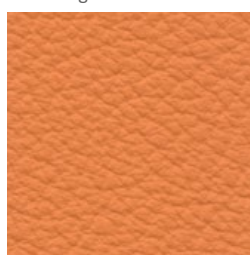
287 Lemon Grass



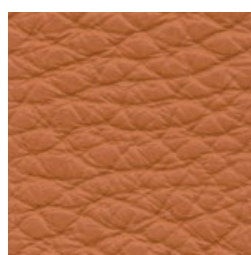
251 Carioca



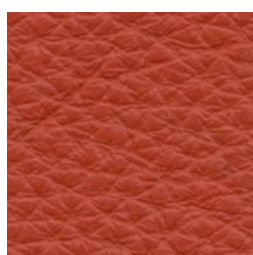
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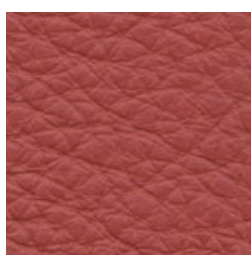
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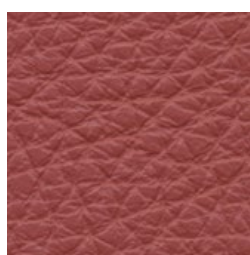
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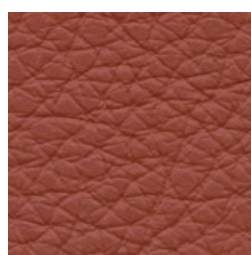
245 Redorange



240 Begonia



233 Pot-Purry



299 Henna

Prescott

(Leather)

Category



TECHNICAL PROPERTIES

PROPERTIES

VALUE

Thickness

1.2 - 1.4 mm

Leather type

Through dyed - finishing with resins and pigments

Raw Material

Natural corrected grain bovine leather



Prescott

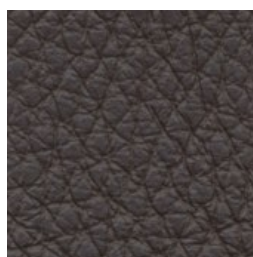
(Leather)

Category

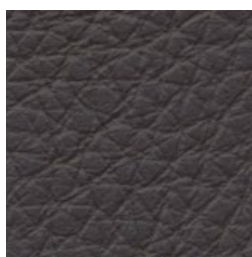


TECHNICAL PROPERTIES

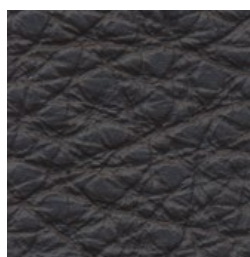
PROPERTIES	VALUE
Thickness	1.2 - 1.4 mm
Leather type	Through dyed - finishing with resins and pigments
Raw Material	Natural corrected grain bovine leather



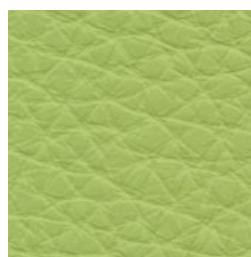
230 Ciocco



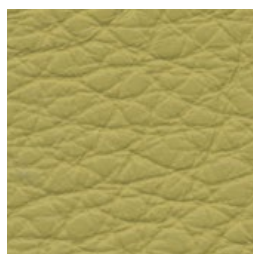
298 Root



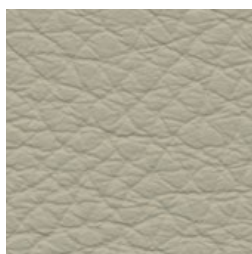
293 Ebony



263 S. Breeze



294 Lime



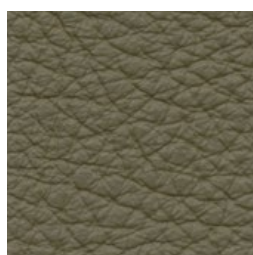
254 Moud



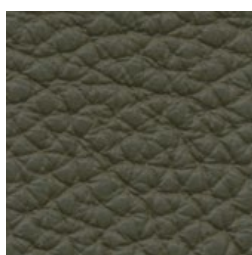
255 Terragon



256 Aloe



257 Camouflage



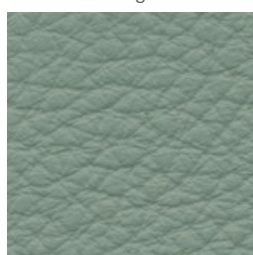
258 Birch



264 Aqua Azul



260 Maldiva



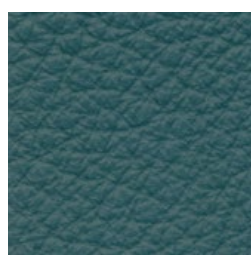
259 Oxide



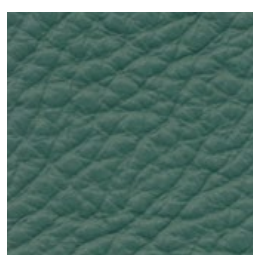
265 Lichene



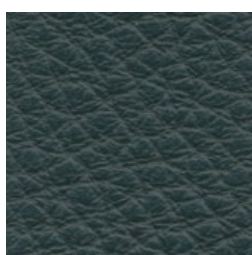
266 Ottanio



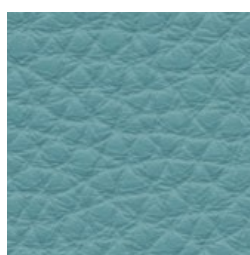
267 Blu Petrol



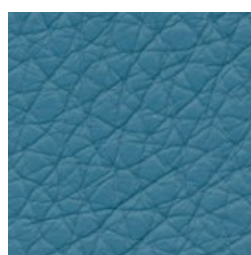
261 Cedar Green



262 Bottle



268 Polinesia



269 Turquoise

Prescott

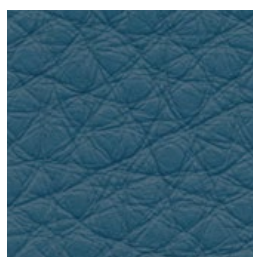
(Leather)

Category

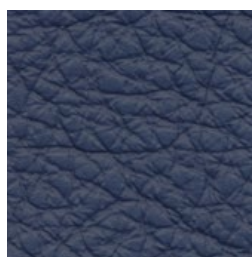


TECHNICAL PROPERTIES

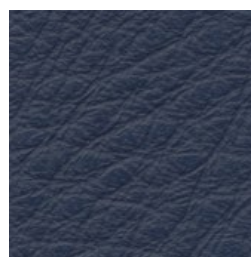
PROPERTIES	VALUE
Thickness	1.2 - 1.4 mm
Leather type	Through dyed - finishing with resins and pigments
Raw Material	Natural corrected grain bovine leather



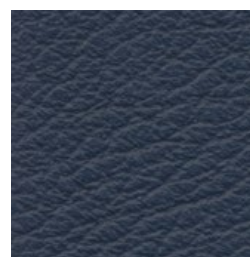
270 Pacific



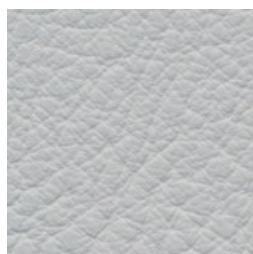
291 Oceania



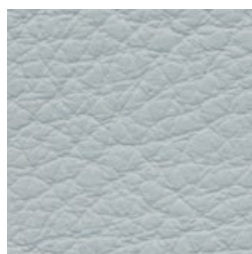
274 Indigo



275 Deep



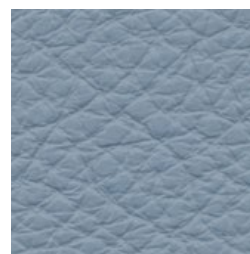
271 Plaster



276 Crushed Ice



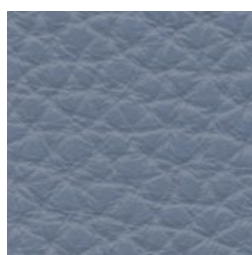
272 Morning Fog



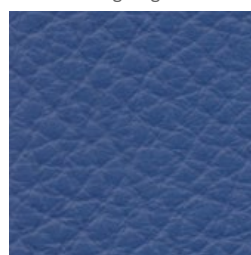
277 North Pole



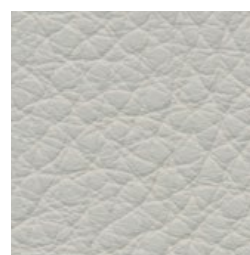
278 Santorini



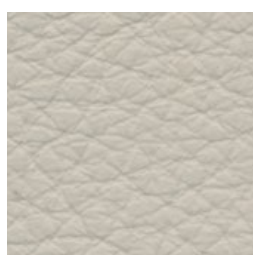
273 Steel Bird



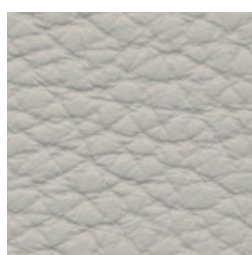
279 Matisse



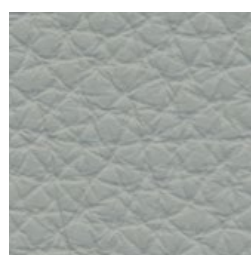
202 Pearl



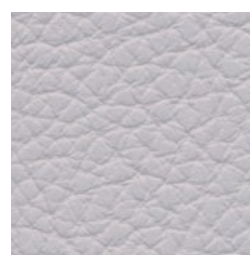
208 Lamb



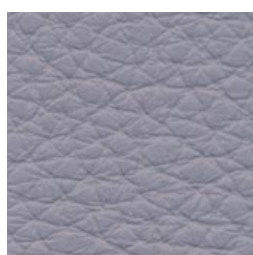
205 Cinder



203 Ciment



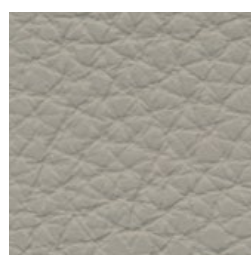
280 Wisteria



281 Milka



282 Lavander



209 Turtledove



206 Smoke

Prescott

(Leather)

Category



TECHNICAL PROPERTIES

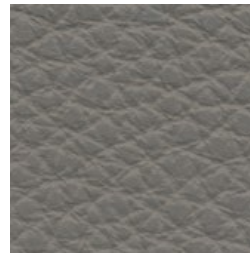
PROPERTIES	VALUE
Thickness	1.2 - 1.4 mm
Leather type	Through dyed - finishing with resins and pigments
Raw Material	Natural corrected grain bovine leather



204 Iron



304 Grey



210 Graystone



211 Grayshadow



207 Black Ink

Prescott

(Leather)

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Thickness	1.2 - 1.4 mm
Leather type	Through dyed - finishing with resins and pigments
Raw Material	Natural corrected grain bovine leather



Natural



Honey



Brown



Black

Toscana

(Leather, Tokyo and Stax only)

Category



Category A for Tokyo

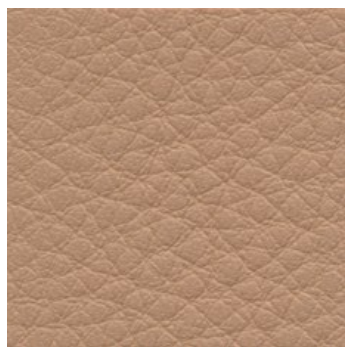
Category



Category B for Stax

Leather Category

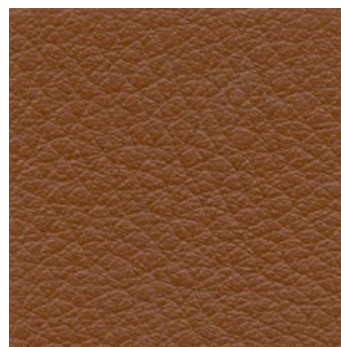
B



Sabbia



Biscotto



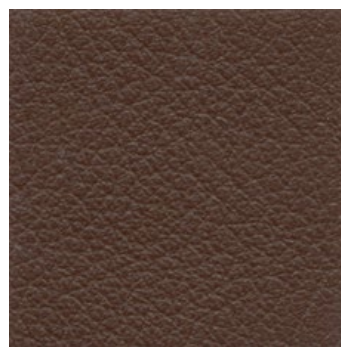
Cuoio



Taupe



Ebano



Castagna



Ferro



Nero

Cashmere

(Leather)

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Thickness	1.2 - 1.4 mm
Leather Types	Semi aniline - Full grain Aniline through dyed
Raw Material	Chrome tanned bovine raw hides



Elmosoft IX

(Leather)

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Thickness	1.1 - 1.3 mm
Leather Types	Semi-Aniline leather
Raw Material	Grain leather from Scandinavian cattle



Elmosoft IX

(Leather)

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Thickness	1.1 - 1.3 mm
Leather Types	Semi-Aniline leather
Raw Material	Grain leather from Scandinavian cattle



Elmosoft IX

(Leather)

Category



TECHNICAL PROPERTIES

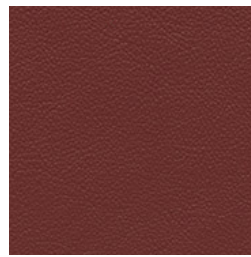
PROPERTIES	VALUE
Thickness	1.1 - 1.3 mm
Leather Types	Semi-Aniline leather
Raw Material	Grain leather from Scandinavian cattle



75011



05029



66006



46053



05145



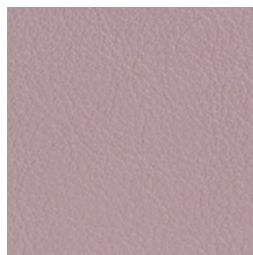
95006



75010



75014



16003



16377

Elmosoft IX

(Leather)

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Thickness	1.1 - 1.3 mm
Leather Types	Semi-Aniline leather
Raw Material	Grain leather from Scandinavian cattle



Elmonordic IV

(Leather)

TECHNICAL PROPERTIES

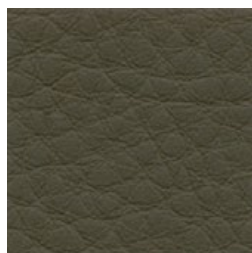
Category



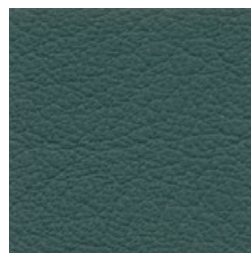
PROPERTIES	VALUE
Thickness	1.3 - 1.5 mm
Leather Types	Semi-Aniline leather
Raw Material	Grain leather from Scandinavian cattle



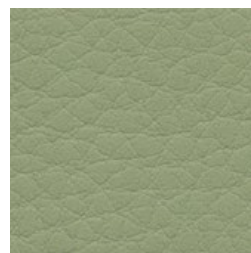
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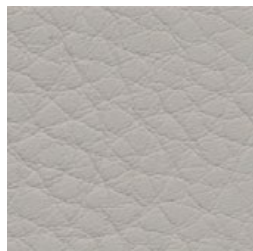
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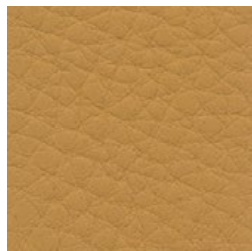
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18014



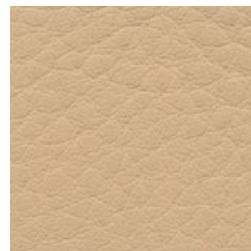
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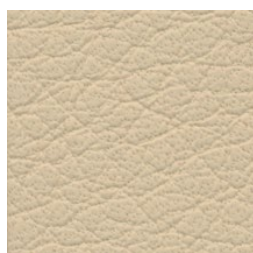
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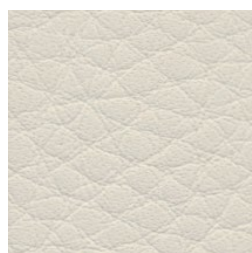
44013



02071



02064



00385

Elmonordic IV

(Leather)

TECHNICAL PROPERTIES

Category



PROPERTIES

VALUE

Thickness

1.3 - 1.5 mm

Leather Types

Semi-Aniline leather

Raw Material

Grain leather from Scandinavian cattle



Lord

(Leather)

Category

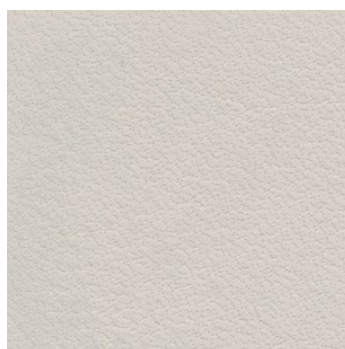


TECHNICAL PROPERTIES

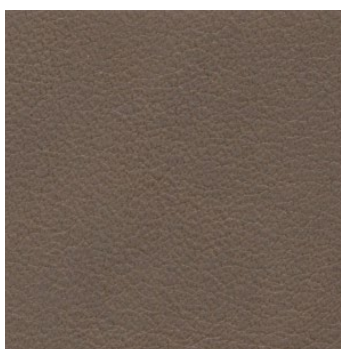
PROPERTIES	VALUE
Thickness	1.3 - 1.5 mm
Leather Types	Aniline - full grain - through dyeing aniline
Raw Material	European raw hides

Leather Category

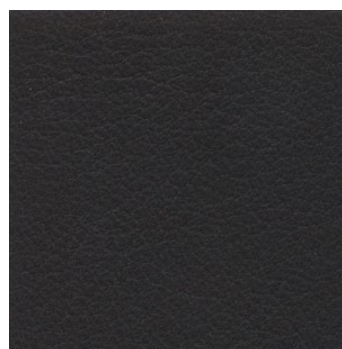




Polvere



Fango



Antracite



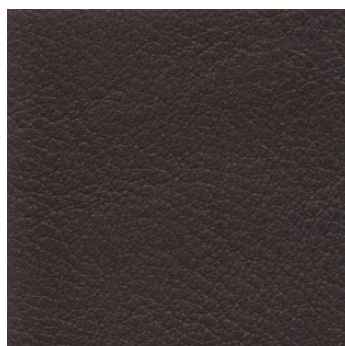
Collant



Cuio



Marrone



T. moro

Acquario (Leather)

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Thickness	1.0 - 1.2 mm
Leather Types	Aniline - full grain - through dyeing aniline
Raw Material	European raw hides



Shearling

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Thickness	16mm

Category



Fabric Category

B



Barbat

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	41% Acrylic 38% Polyester 21% Cotton
Weight	762 g/ml
Martindale	40,000
Fabric care instruction	

Category





07



10



51



52

Chanel

TECHNICAL PROPERTIES

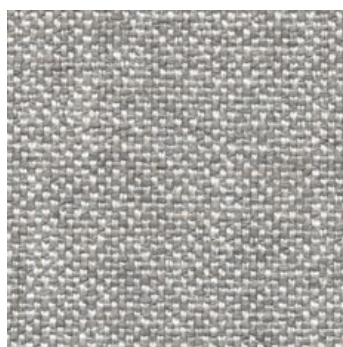
PROPERTIES	VALUE
Composition	48% Polyester 32% Polypropylene 20% Cotton
Weight	695 g/ml
Martindale	26,000
Fabric care instruction	   

Category





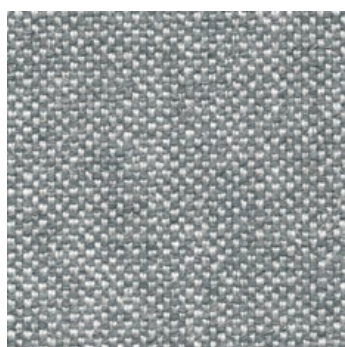
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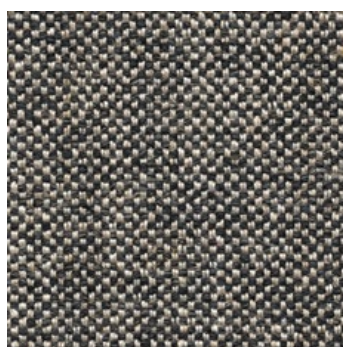
02



205



232



233



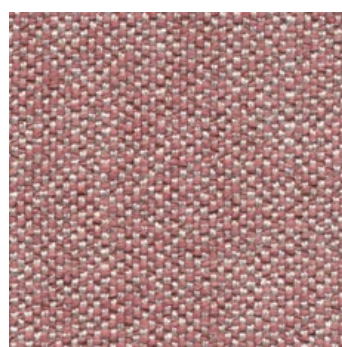
119



221



03



237

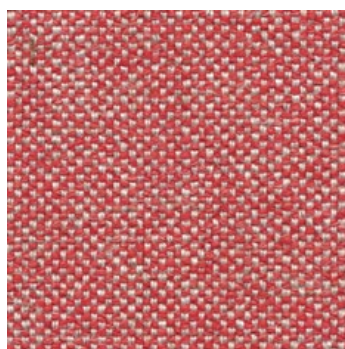
Lecco

TECHNICAL PROPERTIES

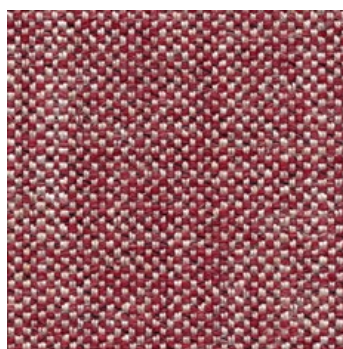
PROPERTIES	VALUE
Composition	30% Viscose 27% Acrylic 19% Linen 14% Cotton 10% Polyester
Weight	770 g/ml
Martindale	25,000
Fabric care instruction	    

Category

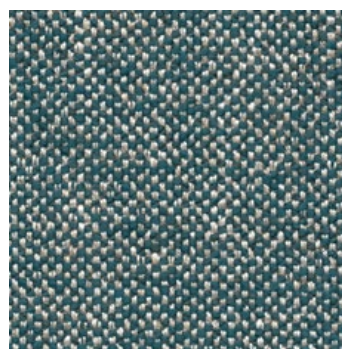




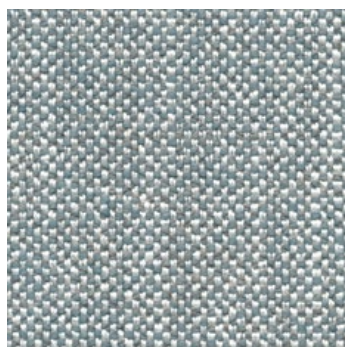
224



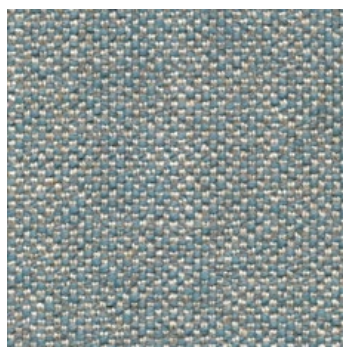
214



225



04



234



126

Lecco

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	30% Viscose 27% Acrylic 19% Linen 14% Cotton 10% Polyester
Weight	770 g/ml
Martindale	25,000
Fabric care instruction	    

Category





05



07



54



52



48

Optim

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	56% Polyester 36% Linen 8% Cotton
Weight	800 g/ml
Martindale	25,000
Fabric care instruction	    

Category





Rialto

TECHNICAL PROPERTIES

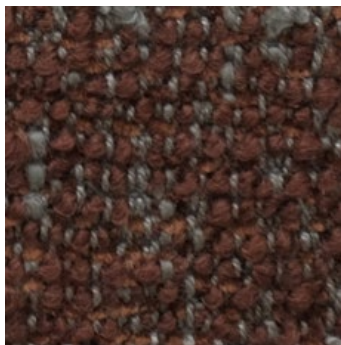
PROPERTIES	VALUE
Composition	46% Cotton 24% Acrylic 6% Linen 13% Virgin Wool 11% Viscose
Weight	830 g/ml
Martindale	18,000
Fabric care instruction	    

Category





202



216

Rialto

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	46% Cotton 24% Acrylic 6% Linen 13% Virgin Wool 11% Viscose
Weight	830 g/ml
Martindale	18,000
Fabric care instruction	    

Category





02



03



04



07



06



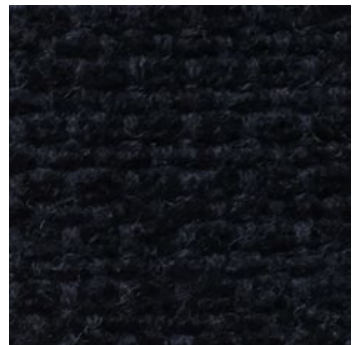
08



05



11



12

Superga

(Recycled fabric)

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Cotton
Weight	860 g/ml
Martindale	40,000
Fabric care instruction	    



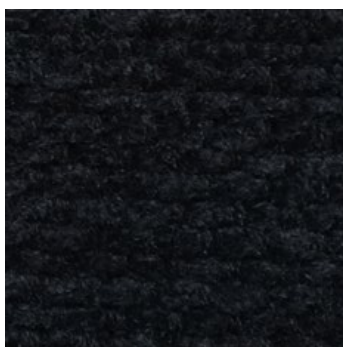
13



14



15



16

Superga

(Recycled fabric)

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Cotton
Weight	860 g/ml
Martindale	40,000
Fabric care instruction	    

Fabric Category





Acker

TECHNICAL PROPERTIES

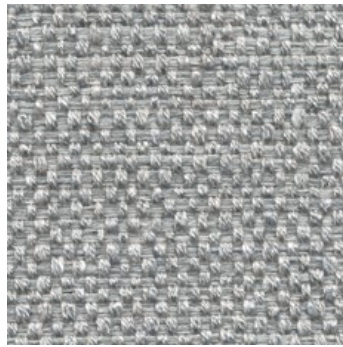
PROPERTIES	VALUE
Composition	59% Viscose 8% Linen 33% Cotton
Weight	975 g/ml
Martindale	35,000
Fabric care instruction	

Category





01



05



13



11



08

Como

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	46% Cotton 36% Viscose 18% Linen
Weight	940 g/ml
Martindale	20,000
Fabric care instruction	    

Category





445

443

11

Donnafugata Soft

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	40% Viscose 35% Acrylic 15% Cotton 10% Polyester
Weight	950 g/ml
Martindale	50,000
Fabric care instruction	

Category





Donnafugata Soft

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	40% Viscose 35% Acrylic 15% Cotton 10% Polyester
Weight	950 g/ml
Martindale	50,000
Fabric care instruction	

Category





Gaja Classic

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Wo
Weight	530 g/ml
Martindale	50,000
Fabric care instruction	    

Category





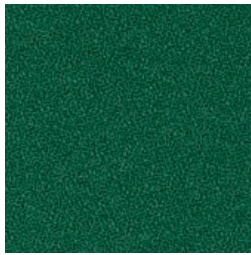
Gaja Classic

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Wool
Weight	530 g/ml
Martindale	50,000
Fabric care instruction	    

Category





68048

Gaja Classic

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Wool
Weight	530 g/ml
Martindale	50,000
Fabric care instruction	    

Category

C



Jojo

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	65% Cotton 25% Acrylic 10% Polyester
Weight	750 g/ml
Martindale	20,000
Fabric care instruction	   

Category





Sobral

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	21% Cotton 53% Viscose 24% Linen 2% Polyamide
Weight	957 g/ml
Martindale	50,000
Fabric care instruction	

Category





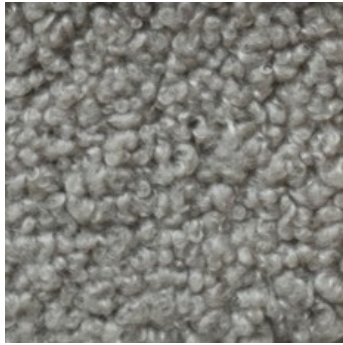
11



02



21



13



24



10



33



34

Teddybea

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% PL
Weight	800 g/ml
Martindale	100,000
Fabric care instruction	     

Category





07



03



04



05



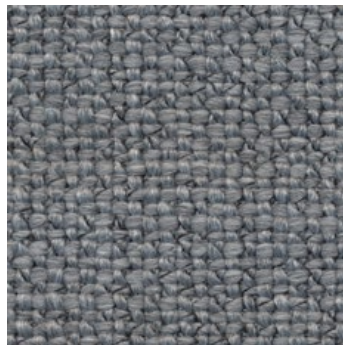
06



12



11



10



08

Tundra 01

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	38% Cotton 42% Viscose 14% Polyacryl 6% Polyester
Weight	1022 g/ml
Martindale	30,000
Fabric care instruction	    

Category





Wilde

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	36% Cotton 26% Acrylic 16% Viscose 10% Polyamid 7% Wool 5% Linen
Weight	941 g/ml
Martindale	30,000
Fabric care instruction	

Category





24



23/100

Wilde

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	36% Cotton 26% Acrylic 16% Viscose 10% Polyamid 7% Wool 5% Linen
Weight	941 g/ml
Martindale	30,000
Fabric care instruction	    

Category





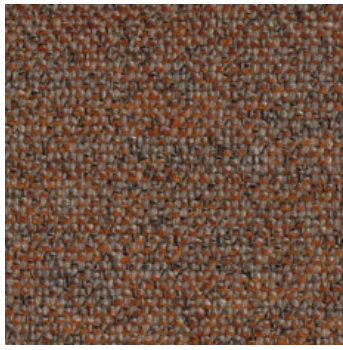
Wilde 01

TECHNICAL PROPERTIES

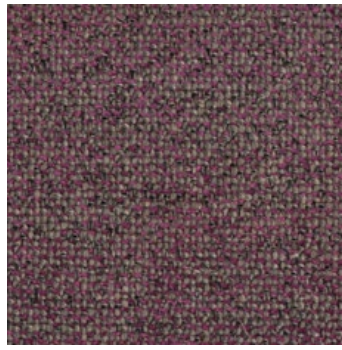
PROPERTIES	VALUE
Composition	36% Cotton 26% Acrylic 16% Viscose 10% Polyamid 7% Wool 5% Linen
Weight	915 g/ml
Martindale	35,000
Fabric care instruction	   

Category





23/15



23/16



31



24/1



24



23/100

Wilde 01

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	36% Cotton 26% Acrylic 16% Viscose 10% Polyamid 7% Wool 5% Linen
Weight	915 g/ml
Martindale	35,000
Fabric care instruction	    

Category



Fabric Category





Barnum

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	45% Cotton 15% Wool 13% Acetate 19% Viscose 8% Nylon
Weight	950 g/ml
Martindale	60,000
Fabric care instruction	

Category





11



19



16



14



12



13



03



06

Barnum

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	45% Cotton 15% Wool 13% Acetate 19% Viscose 8% Nylon
Weight	950 g/ml
Martindale	60,000
Fabric care instruction	    

Category





Credo

TECHNICAL PROPERTIES

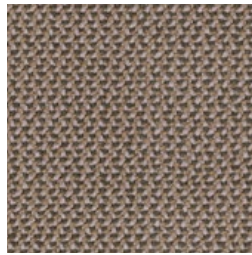
PROPERTIES	VALUE
Composition	95% Virgin Wool 5% Polyamid
Weight	870 g/ml
Martindale	100,000
Fabric care instruction	  

Category

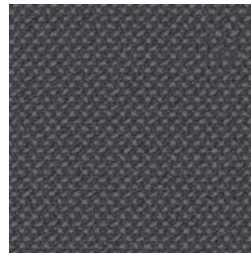




Walnut



Fango



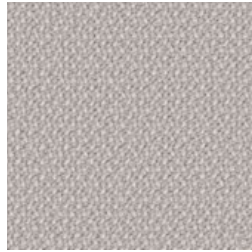
Schiefer



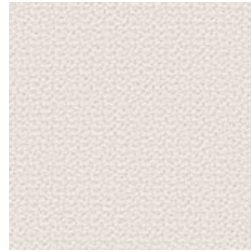
Macadamia



Taupe



Calla



Snow

Credo

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	95% Virgin Wool 5% Polyamid
Weight	870 g/ml
Martindale	100,000
Fabric care instruction	  

Category





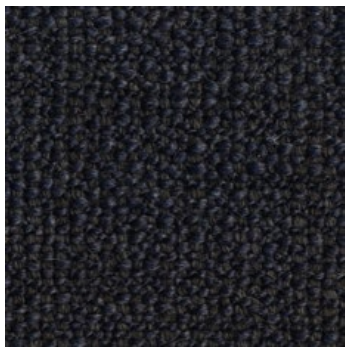
Esopo 01

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	33% Acrylic 25% Viscose 17% Wool 14% Polyester 11% Cotton
Weight	1120 g/ml
Martindale	30,000
Fabric care instruction	

Category





9/1

Esopo 01

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	33% Acrylic 25% Viscose 17% Wool 14% Polyester 11% Cotton
Weight	1120 g/ml
Martindale	30,000
Fabric care instruction	    

Category





Europost 2

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Wool
Weight	800 g/ml
Martindale	50,000
Fabric care instruction	   

Category





Europost 2

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Wool
Weight	800 g/ml
Martindale	50,000
Fabric care instruction	    

Category

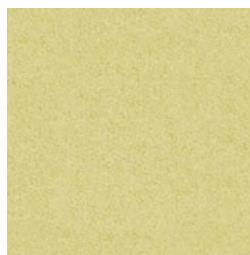




68030



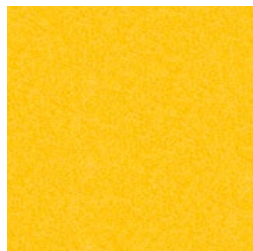
68126



68127



68128



62061



62060



68072



68003

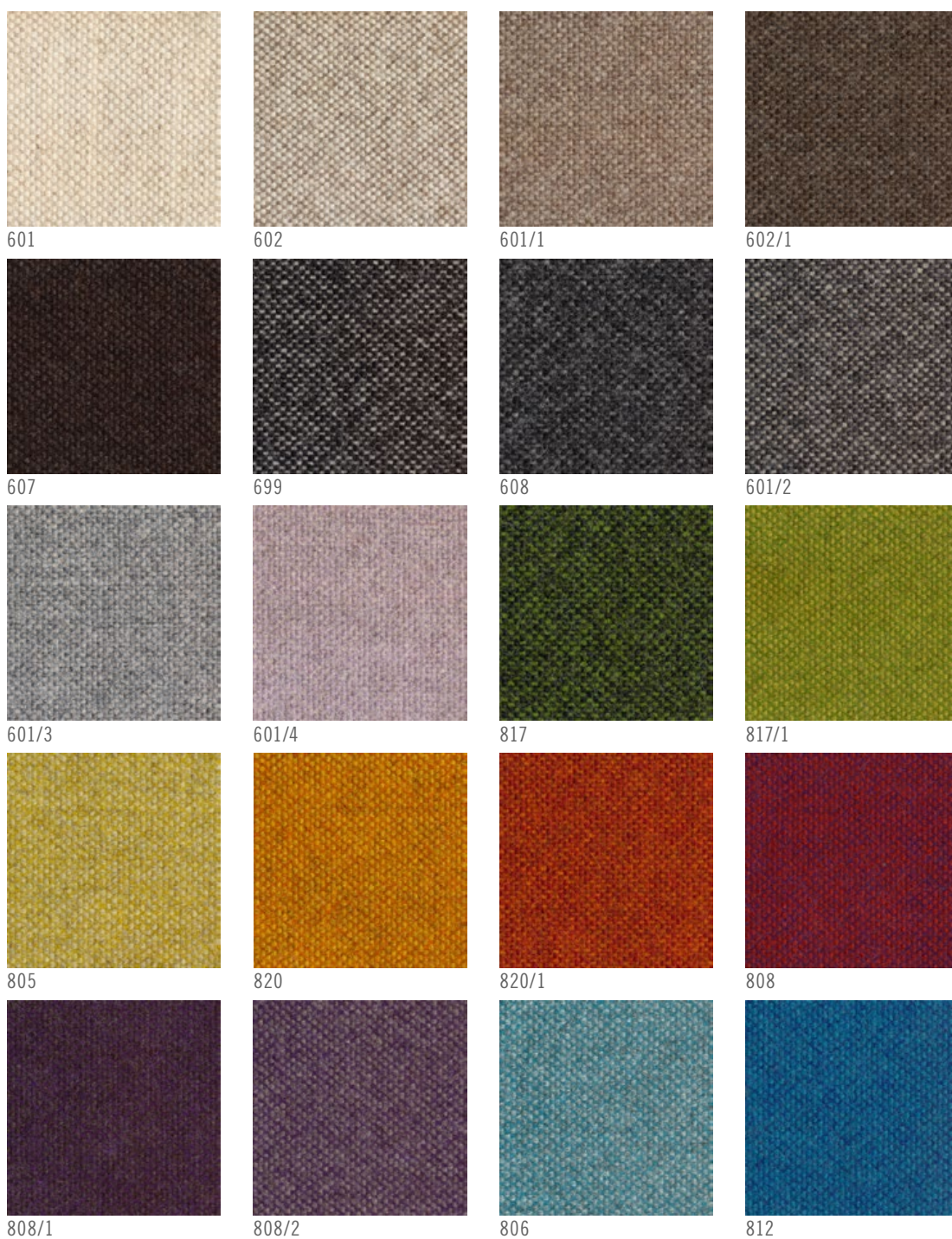
Europost 2

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Wool
Weight	800 g/ml
Martindale	50,000
Fabric care instruction	    

Category





Everest

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	75% Wool 15% Alpaca 10% Polyamid
Weight	735 g/ml
Martindale	130,000
Fabric care instruction	    

Category





605

Everest

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	75% Wool 15% Alpaca 10% Polyamid
Weight	735 g/ml
Martindale	130,000
Fabric care instruction	    

Category





01



1/1



1/3



1/6



1/7



1/8



1/11



1/12



1/13

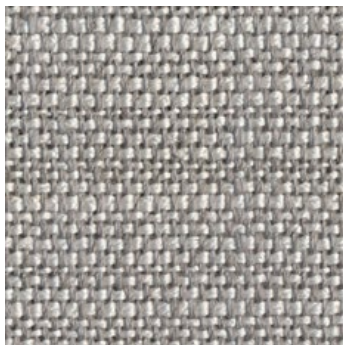
Katmandu

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	36% Viscose 32% Linen 24% Acrylic 4% Polyamid 4% Polyester
Weight	1051 g/ml
Martindale	25,000
Fabric care instruction	    

Category





3/2



1/15



3/3

Katmandu

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	36% Viscose 32% Linen 24% Acrylic 4% Polyamid 4% Polyester
Weight	1051 g/ml
Martindale	25,000
Fabric care instruction	    

Category





Luna 2

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	90% Wool 10% Polyamide
Weight	680 g/ml
Martindale	70,000
Fabric care instruction	    

Category





4111



4104



4204



4101



4102

Luna 2

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	90% Wool 10% Polyamide
Weight	680 g/ml
Martindale	70,000
Fabric care instruction	    

Category





Maple

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	81% Viscose 15% Linen 4% Polyester
Weight	850 g/ml
Martindale	30,000
Fabric care instruction	    

Category





0732



0742



0762



0792



0832



0862

Maple

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	81% Viscose 15% Linen 4% Polyester
Weight	850 g/ml
Martindale	30,000
Fabric care instruction	    

Category

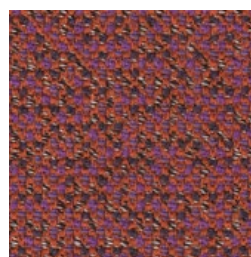




Melba



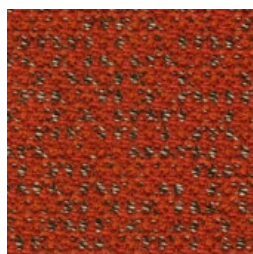
Sanddorn



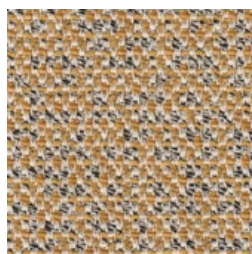
Breva



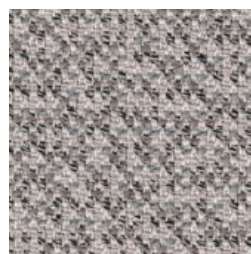
Indio



Glow



Corn



Mirror



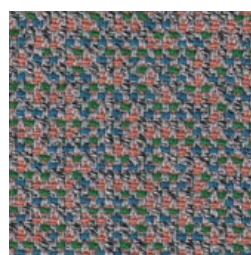
Flanell



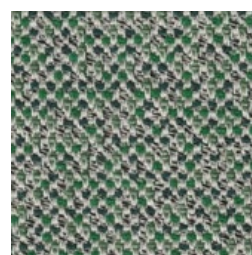
Calla



Aqua



Papillon



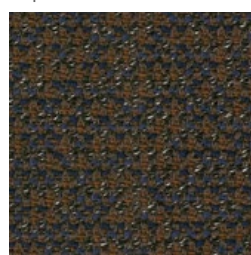
Reseda



Sesam



Night



Secret



Pepper



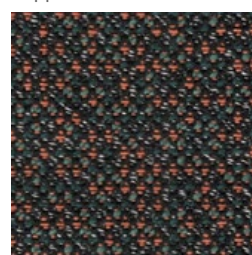
Kies



Fels



Carbon



Arion

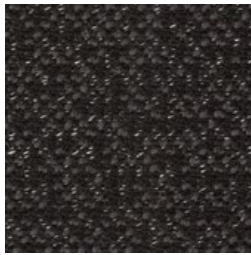
Mica

TECHNICAL PROPERTIES

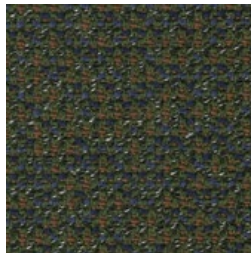
PROPERTIES	VALUE
Composition	95% Virgin Wool 5% Polyamid
Weight	840 g/ml
Martindale	50,000
Fabric care instruction	  

Category





Black



Jungle



Lanoso



Ivy



Taupe



Torba



Delphi



Peat



Crisp



Amber

Mica

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	95% Virgin Wool 5% Polyamid
Weight	840 g/ml
Martindale	50,000
Fabric care instruction	  

Category





Nobilis

(Velvet)

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Cotton
Weight	620 g/ml
Martindale	>65,000
Fabric care instruction	    

Category





38



40

Nobilis

(Velvet)

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Cotton
Weight	620 g/ml
Martindale	>65,000
Fabric care instruction	    

Category





Novum

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	96% Virgin Wool 4% Polyamid
Weight	990 g/ml
Martindale	90,000
Fabric care instruction	  

Category





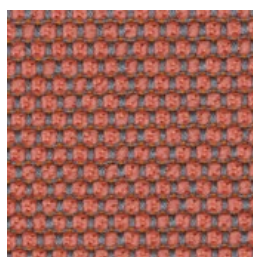
Novum

TECHNICAL PROPERTIES

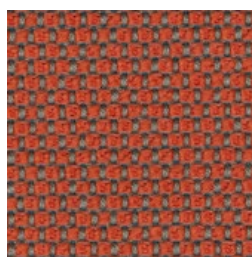
PROPERTIES	VALUE
Composition	96% Virgin Wool 4% Polyamid
Weight	990 g/ml
Martindale	90,000
Fabric care instruction	  

Category

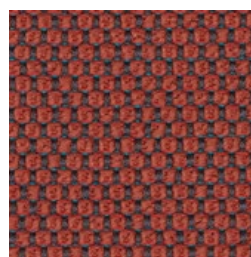




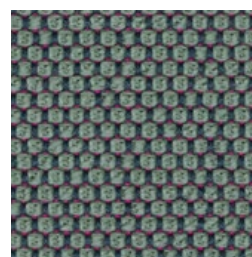
Guave



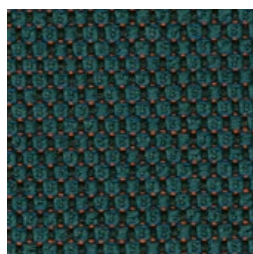
Clementine



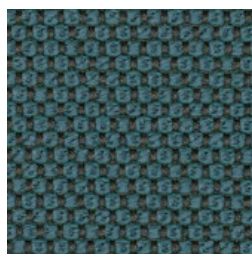
Indio



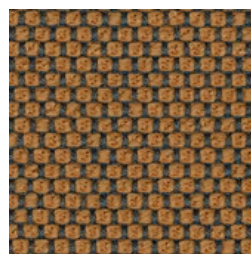
Aloe



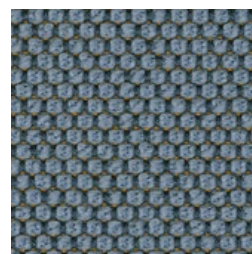
Smaragd



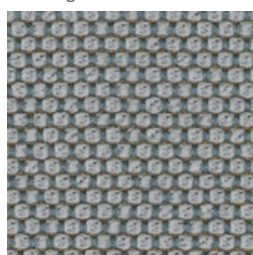
Delphi



Brick



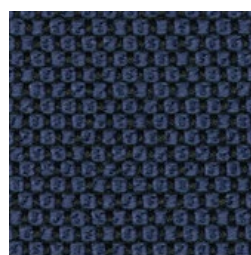
Bleu



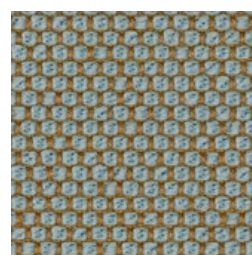
Lake



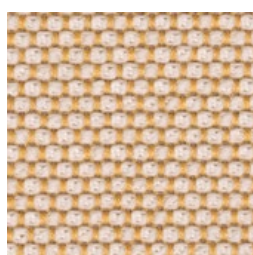
Navy



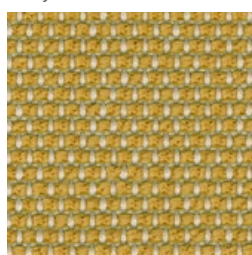
Delft



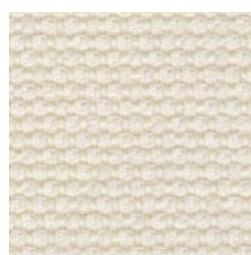
Jade



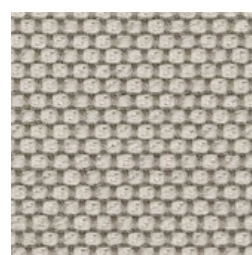
Sorbet



Aureo



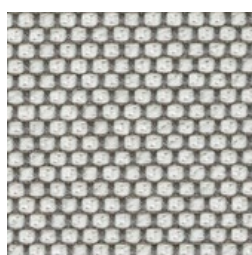
Kristall



Macadamia



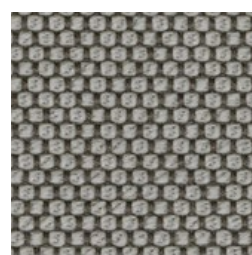
Calla



Mirror



Flanell



Fango

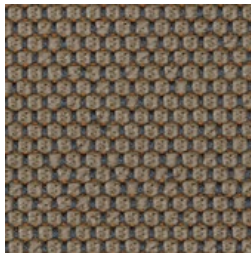
Opera

TECHNICAL PROPERTIES

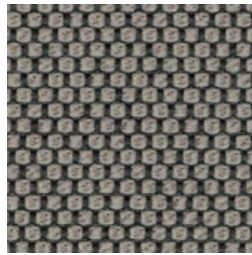
PROPERTIES	VALUE
Composition	96% Virgin Wool 4% Polyamid
Weight	1010 g/ml
Martindale	90,000
Fabric care instruction	  

Category





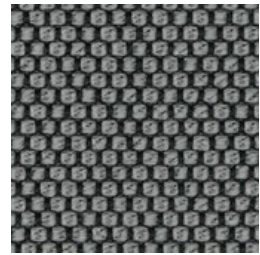
Maple



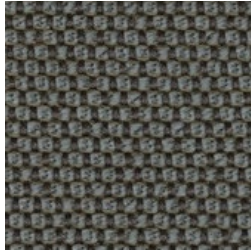
Taupe



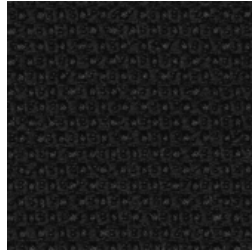
Anthrazit



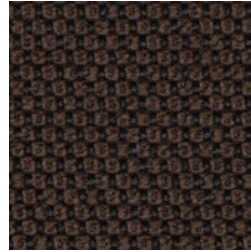
Kies



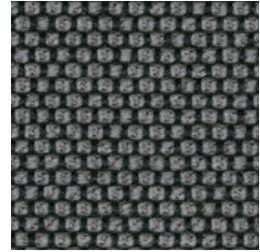
Prime



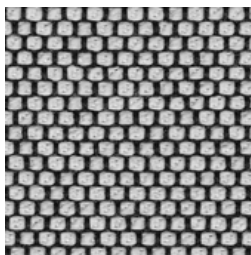
Ebony



Rosewood



Carbon



Pepper

Opera

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	96% Virgin Wool 4% Polyamid
Weight	1010 g/ml
Martindale	90,000
Fabric care instruction	  

Category





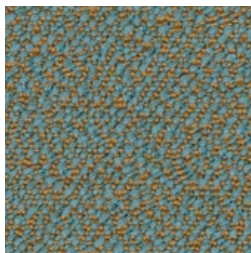
Sera

TECHNICAL PROPERTIES

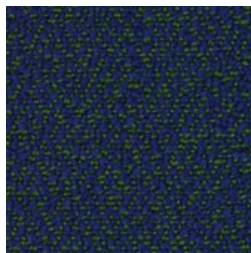
PROPERTIES	VALUE
Composition	94% Virgin Wool 6% Polyamid
Weight	910 g/ml
Martindale	122,000
Fabric care instruction	  

Category





Mirage



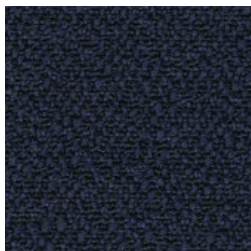
Mare



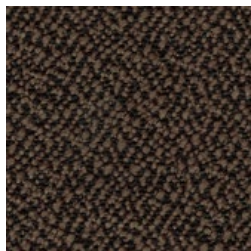
Torba



Anthrazit



Amur



Rosewood

Sera

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	94% Virgin Wool 6% Polyamid
Weight	910 g/ml
Martindale	122,000
Fabric care instruction	  

Category





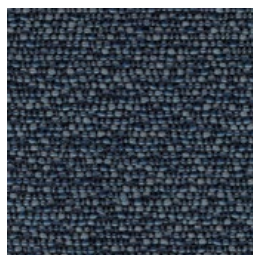
Shake

TECHNICAL PROPERTIES

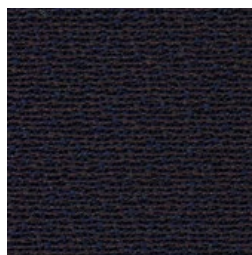
PROPERTIES	VALUE
Composition	95% Virgin Wool 5% Polyamid
Weight	660 g/ml
Martindale	60,000
Fabric care instruction	  

Category

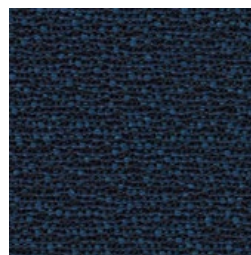




Mountain



Night



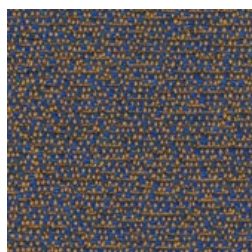
Amur



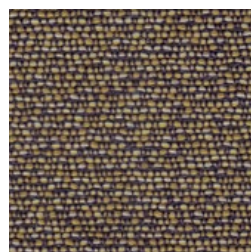
Cobalt



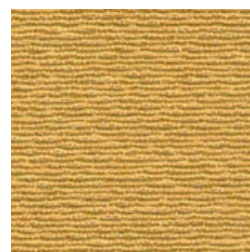
Pepper



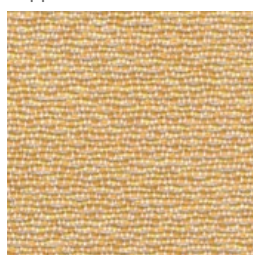
Vivid



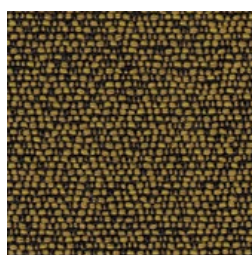
Aurum



Kurkuma



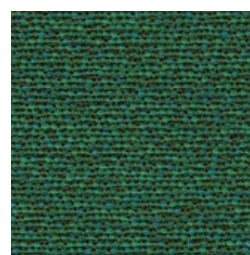
Sol



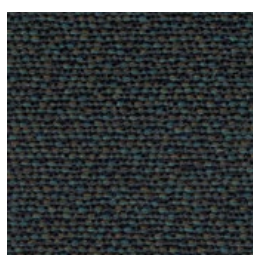
Gold



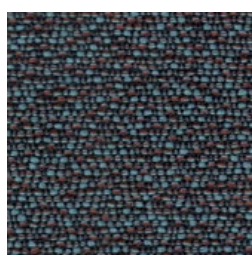
Algae



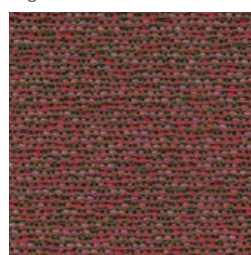
Bold



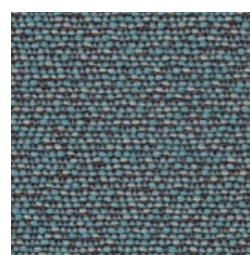
Ivy



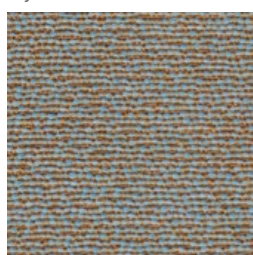
Vulcan



Fero



Ray



Jade

Shake

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	95% Virgin Wool 5% Polyamid
Weight	660 g/ml
Martindale	60,000
Fabric care instruction	  

Category





Topia

TECHNICAL PROPERTIES

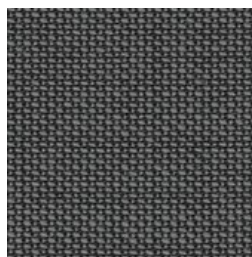
PROPERTIES	VALUE
Composition	95% Virgin Wool 5% Polyamid
Weight	660 g/ml
Martindale	50,000
Fabric care instruction	  

Category

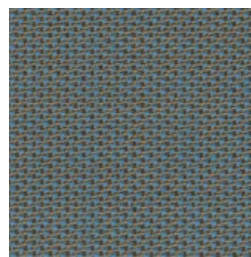




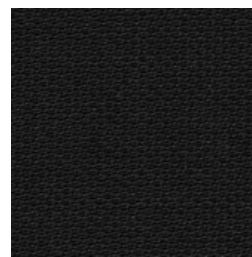
Anthrazit



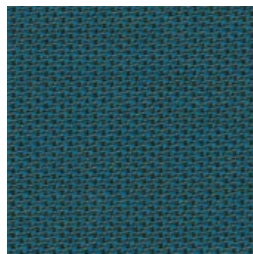
Schiefer



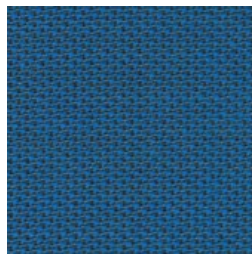
Seashell



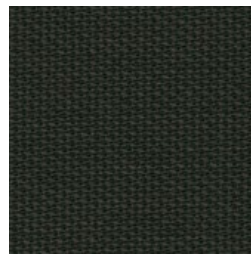
Ebony



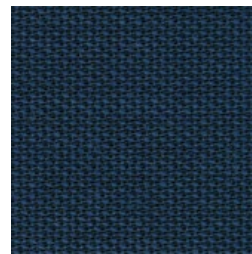
Azur



Enzian



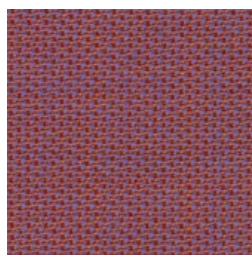
Rosewood



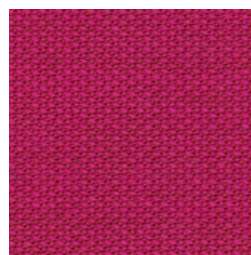
Orion



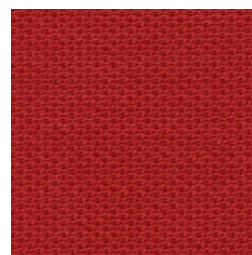
Viola



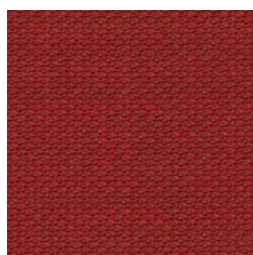
Litchi



Calluna



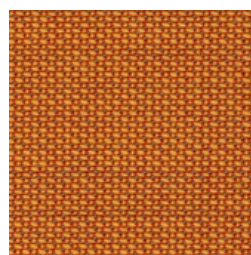
Chilli



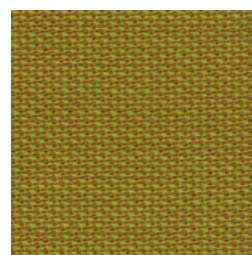
Heart



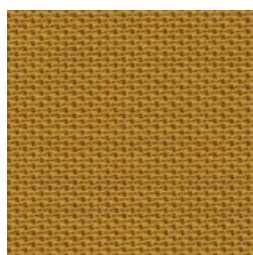
Coral



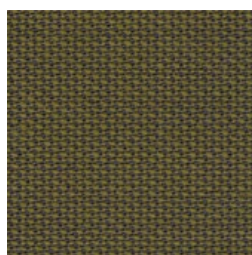
Jelly



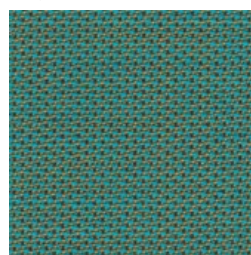
Tivoli



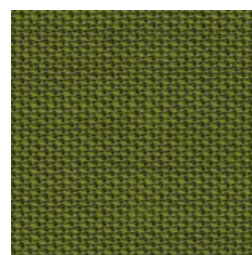
Curry



Pinie



Tropic



Palm

Topia

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	95% Virgin Wool 5% Polyamid
Weight	660 g/ml
Martindale	50,000
Fabric care instruction	  

Category



Fabric Category





Divina 3

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New wool
Weight	840 g/ml
Martindale	45,000
Fabric care instruction	    

Category





Divina 3

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New wool
Weight	840 g/ml
Martindale	45,000
Fabric care instruction	    

Category





Divina 3

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New wool
Weight	840 g/ml
Martindale	45,000
Fabric care instruction	    

Category





Divina MD

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New wool
Weight	840 g/ml
Martindale	45,000
Fabric care instruction	    

Category

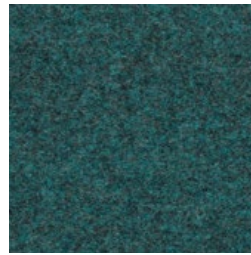




0783



0813



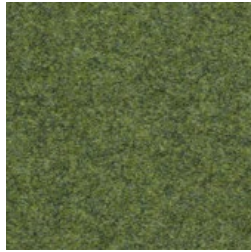
0843



0873



0913



0943



0973

Divina MD

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New wool
Weight	840 g/ml
Martindale	45,000
Fabric care instruction	    

Category





Divina Melange 3

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New wool
Weight	840 g/ml
Martindale	45,000
Fabric care instruction	

Category





Divina Melange 3

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New wool
Weight	840 g/ml
Martindale	45,000
Fabric care instruction	    

Category





Harald 3

(Velvet)

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Cotton
Weight	520 g/ml
Martindale	100,000
Fabric care instruction	    

Category

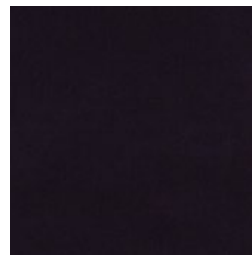




0632



0652



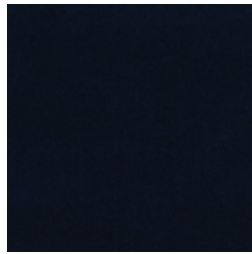
0692



0722



0772



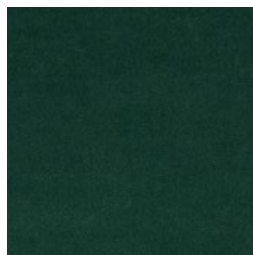
0792



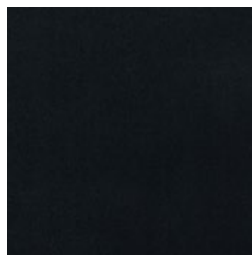
0823



0942



0952



0982

Harald 3

(Velvet)

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Cotton
Weight	520 g/ml
Martindale	100,000
Fabric care instruction	    

Category





0122



0152



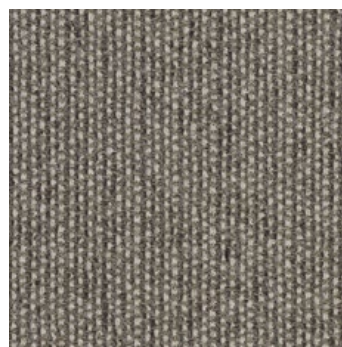
0192



0202



0222



0242



0262



0292



0442

Savana

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	34% Polyester 31% New wool 26% Acrylic 4% Cotton 3% Nylon 2% Linen
Weight	680 g/ml
Martindale	45,000
Fabric care instruction	   

Category

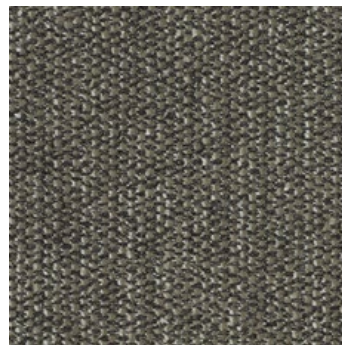




0622



0672



0952

Savana

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	34% Polyester 31% New wool 26% Acrylic 4% Cotton 3% Nylon 2% Linen
Weight	680 g/ml
Martindale	45,000
Fabric care instruction	    

Category



Fabric Category





Comfort+

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	88% Polyester 12% Polyurethane
Weight	385 g/ml
Martindale	>100,000
Fabric care instruction	

Category





Comfort+

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	88% Polyester 12% Polyurethane
Weight	385 g/ml
Martindale	>100,000
Fabric care instruction	    

Category





Comfort+

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	88% Polyester 12% Polyurethane
Weight	385 g/ml
Martindale	>100,000
Fabric care instruction	    

Category





Comfort+

TECHNICAL PROPERTIES

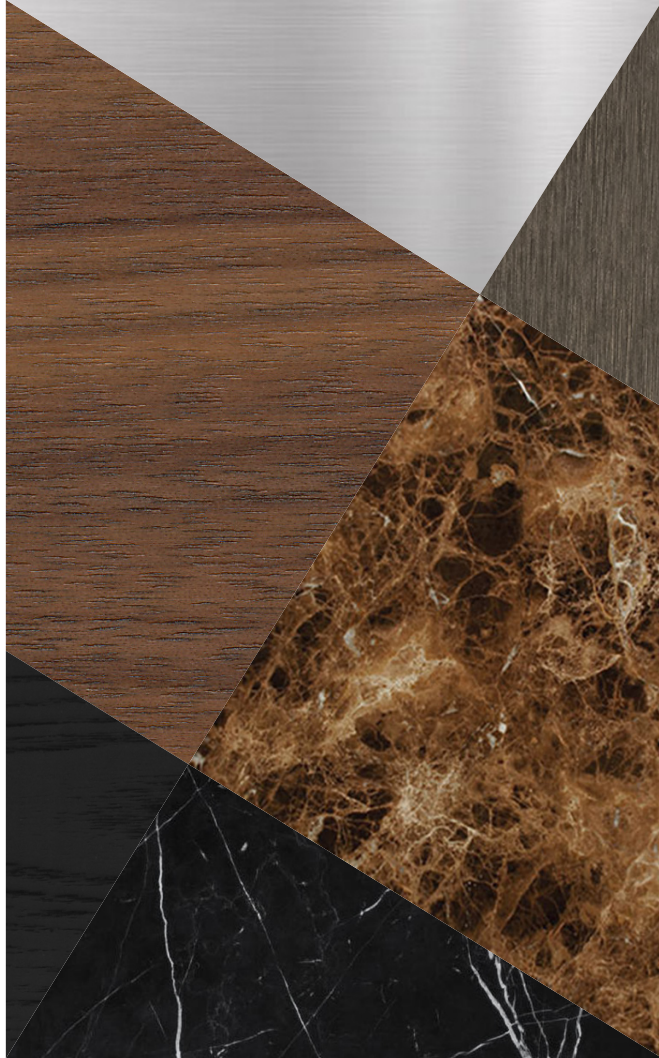
PROPERTIES	VALUE
Composition	88% Polyester 12% Polyurethane
Weight	385 g/ml
Martindale	>100,000
Fabric care instruction	    

Category



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**BEN
SEN**

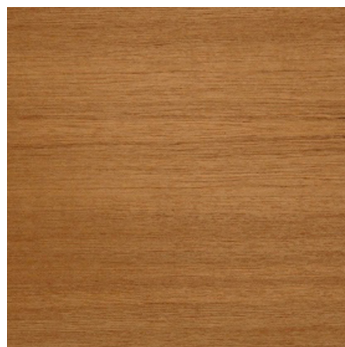
Materials & Finishes
2020



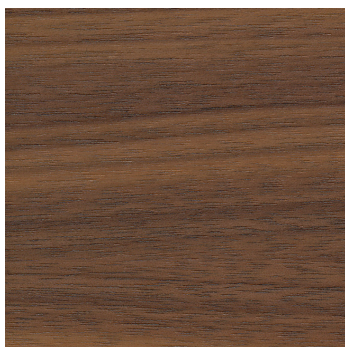
Ash



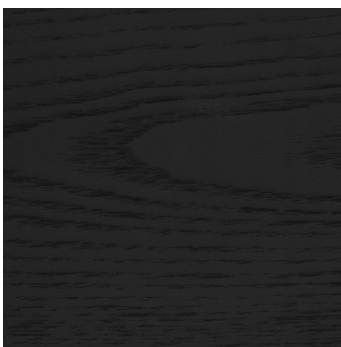
White Oak



Iroko



Walnut



Black Ash

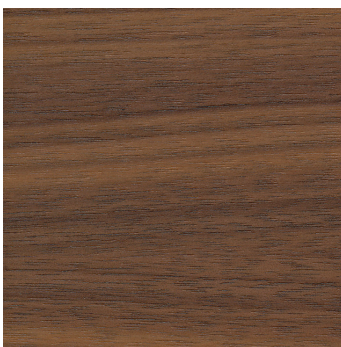


Black Oak

Wood (Solid)



White oak



Walnut

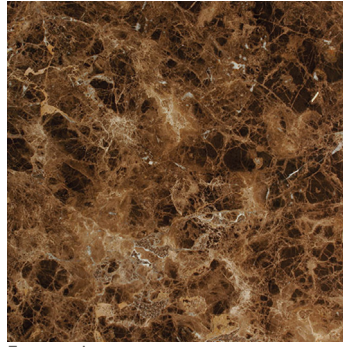


Black Oak

Wood (Veneer)



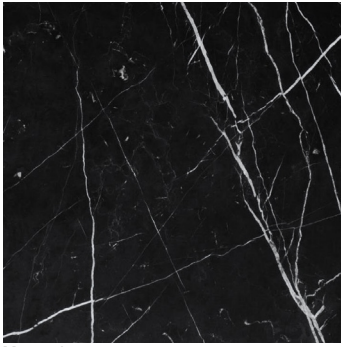
Carrara



Emperador

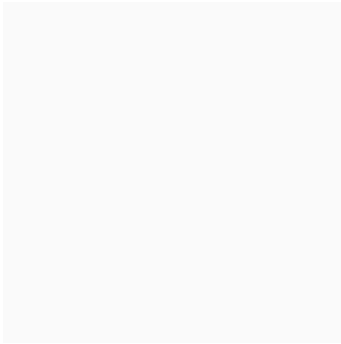


Graphite



Marquina

Marble



Pure White

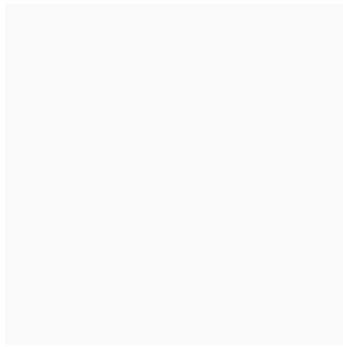


Gray



Black

Polaris Laminate



White



Putty



Red



Charcoal

High-Gloss Lacquer



Coral Red

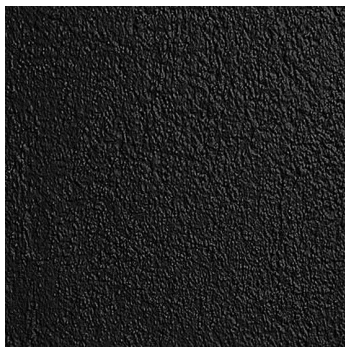


Pigeon Blue

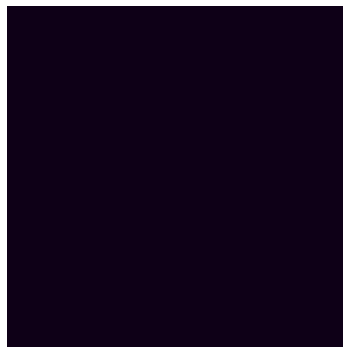


Honey Yellow

Metal (Color)



Textured Black



Matte Black



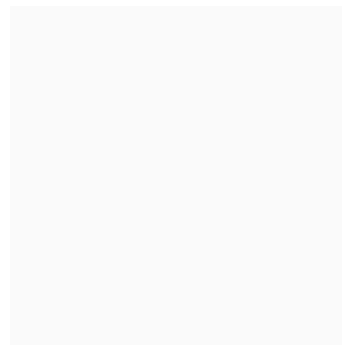
Graphite



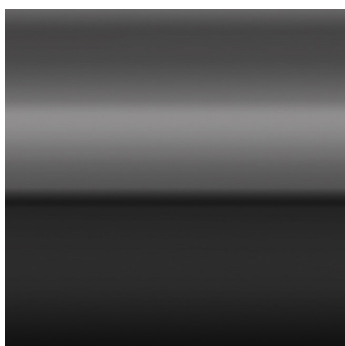
Gun Metal



Sand Gray



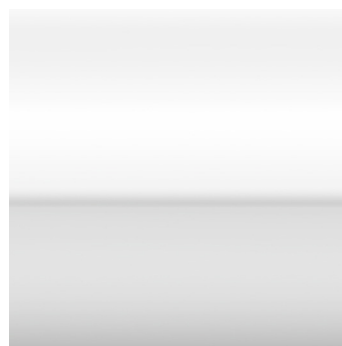
Matte White



Black Nickel



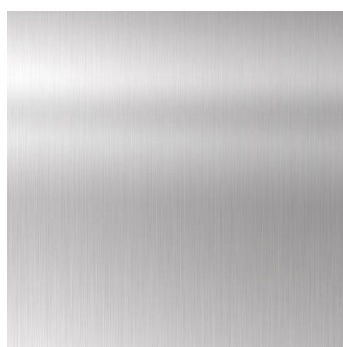
Chrome



Hi-Gloss White



Bronzato



Stainless Steel

Metal



Clear



Mirror

Glass

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