



**BEN
SEN**

Fabrics & Leathers
2025

BENSEN Leathers

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

BENSEN Leathers

Category	Fabrics	*NEW
B	P 25 Calima* P 27 Drop* P 29 Emyr GRS* P 31 Lecco P 33 Moulin* P 35 Noah* P 37 Ombra* P 38 Rialto P 40 Sorra* P 42 Teddybea	
C	P 44 Delta* (Indoor/Outdoor) P 46 Donnafugata Soft P 48 Gaja Classic (Gabriel) P 51 Maple (Kvadrat) P 53 Moovie* P 54 Nina* P 56 Nobilis (New Colors) P 58 Quiche MT* P 60 Relax* P 62 Sobral P 64 Tundra 01	
D	P 66 Annik GRS* P 68 Barnum (New Colors) P 71 Credo (Rohi) P 73 Esopo 01 P 75 Europost 2 (Gabriel) P 78 Katmandu P 80 Mica (Rohi) P 82 Savanna (Kvadrat) P 84 Sera (Rohi) P 86 Shake (Rohi)	
E	P 90 Dhogar* P 92 Divina 3 (Kvadrat) P 96 Divina MD (Kvadrat) P 98 Divina Melange 3 (Kvadrat) P 101 Everest P 103 Harald 3 (Raf Simons/ Kvadrat) P 105 Vidar 4* (Raf Simons/ Kvadrat)	
F	P 109 Comfort+ (Gabriel) P 114 Ecriture (Sahco) P 117 Moss (Sahco) P 120 Safire (Sahco) P 122 Zero* (Sahco) +5% P 124 Nabis* (Sahco) +5% P 127 Cifrado* (Sahco) +10%	

Leather Category





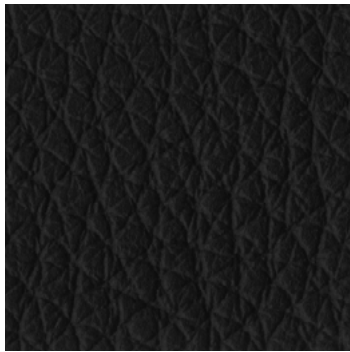
7763



7738



7060



7150

House Leather (Leather)

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Thickness	1.4 - 1.6 mm
Leather type	Pigmented - Corrected grain through dye aniline
Raw material	Chrome tanned raw hides with European origin



286 Zinc



253 Penicillin



212 Papyrus



200 Soul White



290 Porcelain



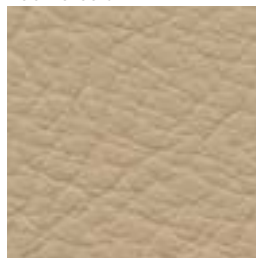
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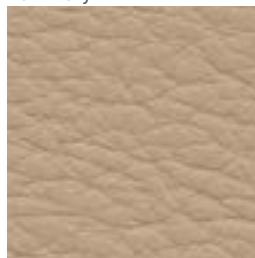
219 Sand



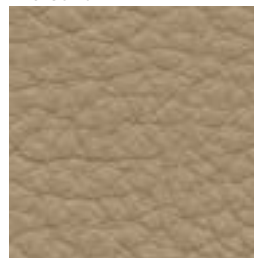
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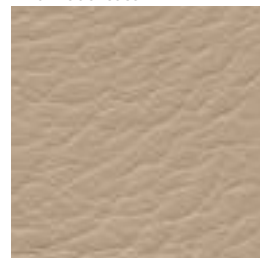
292 Caffelatte



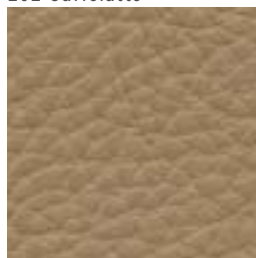
297 Mouton



213 Buckskin



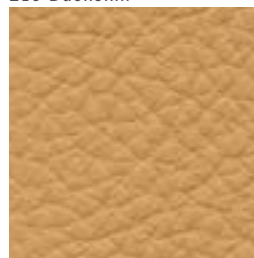
214 Clay



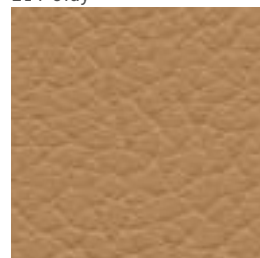
215 Avana



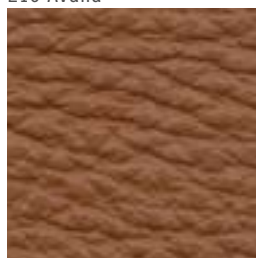
295 Tan



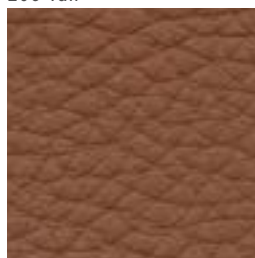
221 Lion



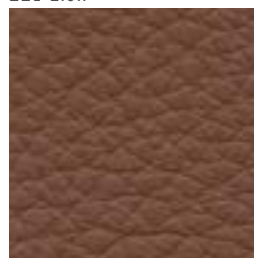
222 Cinnamon



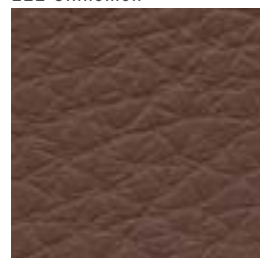
223 Swamp



228 Cotto



289 Hezelnut



229 Ecuireil

Prescott

(Leather)

Category



TECHNICAL PROPERTIES

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



Prescott

(Leather)

Category



TECHNICAL PROPERTIES

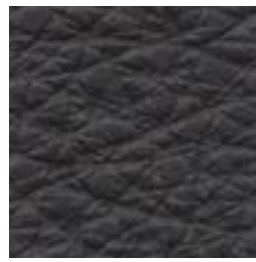
PROPERTIES	VALUE
Thickness	1.2 - 1.4 mm
Leather type	Through dyed - finishing with resins & pigments
Raw material	Natural corrected grain bovine leather



230 Ciocco



298 Root



293 Ebony



263 S. Breeze



294 Lime



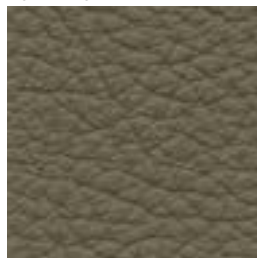
254 Moud



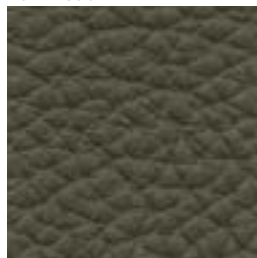
255 Terragon



256 Aloe



257 Camouflage



258 Birch



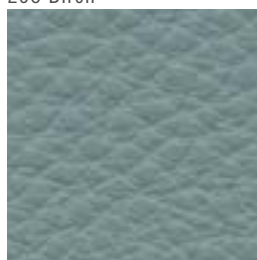
264 Aqua Azul



260 Maldiva



259 Oxide



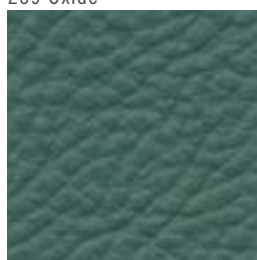
265 Lichene



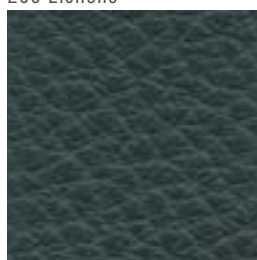
266 Ottanio



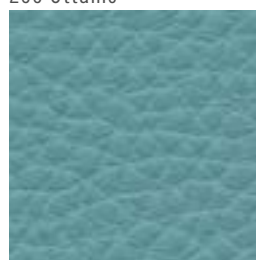
267 Blu Petrol



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 & pigments
Raw material	Natural corrected grain bovine leather



Prescott

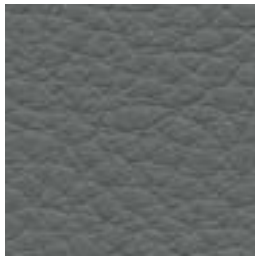
(Leather)

Category



TECHNICAL PROPERTIES

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



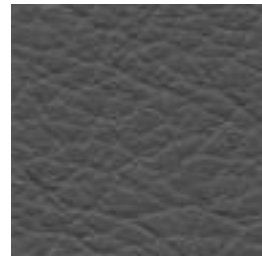
204 Iron



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 & pigments
Raw material	Natural corrected grain bovine leather



Natural



Honey



Brown



Black

Toscano

(Leather, Tokyo and Stax only)

Category



Category A for Tokyo

Category



Category B for Stax

Leather Category

B



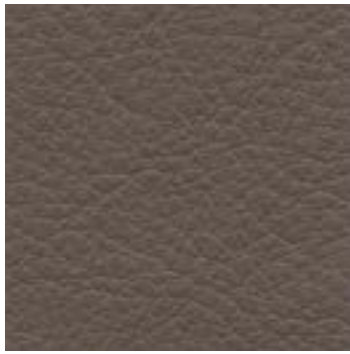
Sabbia



Biscotto



Cuoio



Taupe



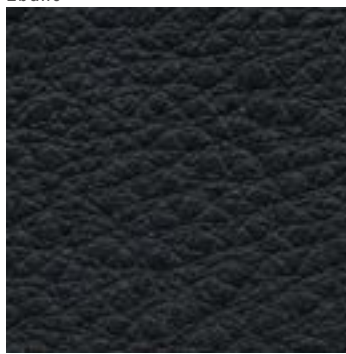
Ebano



Castagna



Ferro



Nero

Cashmere (Leather)

Category



TECHNICAL PROPERTIES

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



Elmosoft X

(Leather)

Category



TECHNICAL PROPERTIES

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



Elmosoft X

(Leather)

Category



TECHNICAL PROPERTIES

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



Elmosoft X

(Leather)

Category



TECHNICAL PROPERTIES

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



Elmosoft X

(Leather)

Category



TECHNICAL PROPERTIES

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



Elmonordic IV

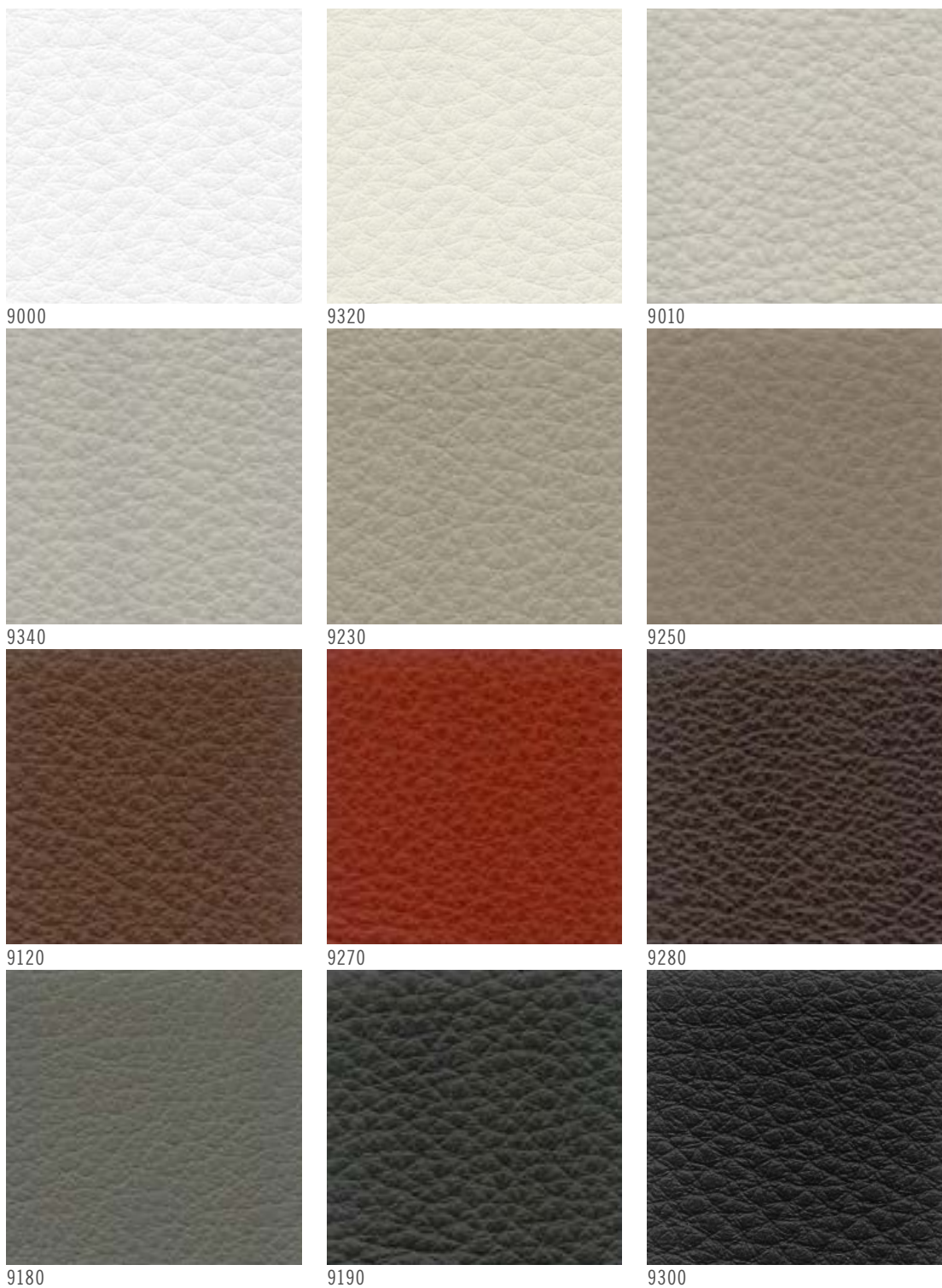
(Leather)

Category



TECHNICAL PROPERTIES

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



Lord

(Leather)

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Thickness	1.3 - 1.5 mm
Leather type	Aniline - Full grain through dyeing aniline
Raw material	European raw hides

Leather Category

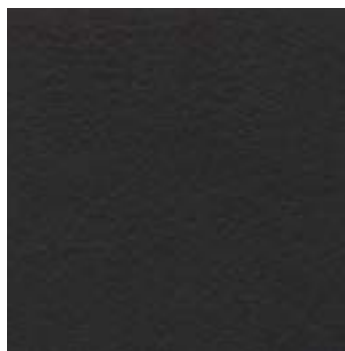




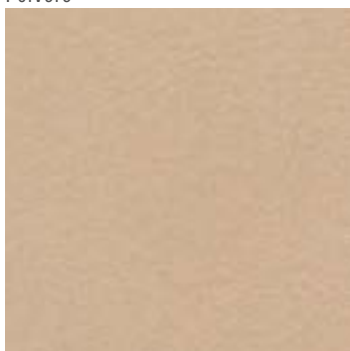
Polvere



Fango



Antracite



Collant



Cuio



Marrone



T. moro

Acquario

(Leather)

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Thickness	1.0 - 1.2 mm
Leather type	Aniline - Full grain through dyeing aniline
Raw material	European raw hides



Shearling

Category

C

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Thickness	16 mm

Fabric Category

B



Calima



Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	75% Cotton 25% Polyester
Weight	490 g/ml
Martindale	>30,000
Light fastness	≥5
Fastness to rubbing	Dry 4, Wet 3/4
Pilling	3/4
Flame resistance	CAL-TB 117:2013
Fabric care instruction	



09



115



31

Calima



Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	75% Cotton 25% Polyester
Weight	490 g/ml
Martindale	>30,000
Light fastness	≥5
Fastness to rubbing	Dry 4, Wet 3/4
Pilling	3/4
Flame resistance	CAL-TB 117:2013
Fabric care instruction	     



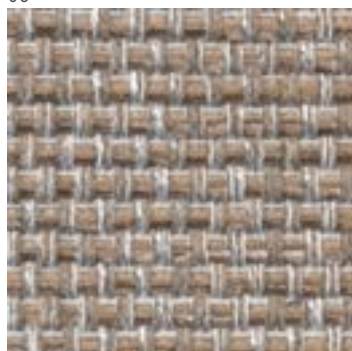
03



06



09



07



08



05



11



38



27

Drop

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	59% Cotton 41% Polyester
Weight	610 g/ml
Martindale	≥25,000
Light fastness	≥4/5
Fastness to rubbing	Dry ≥4/5, Wet ≥3/4
Pilling	≥4
Flame resistance	CAL-TB 117:2013
Fabric care instruction	    

Category





35

Drop

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	59% Cotton 41% Polyester
Weight	610 g/ml
Martindale	≥25,000
Light fastness	≥4/5
Fastness to rubbing	Dry ≥4/5, Wet ≥3/4
Pilling	≥4
Flame resistance	CAL-TB 117:2013
Fabric care instruction	    

Category





EMYR GRS



Category

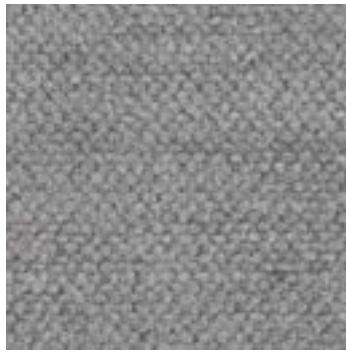


TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	50% Polyester 33% Recycled Polyacrylic 13% Recycled Wool 3% Recycled Other fibers
Weight	460 g/m ²
Martindale	>96,000
Light resistance	4/5
Pilling	4
Flame resistance	BS 5852-Part 0-1(C&M), CAL-TB 117:2013
Fabric care instruction	    



05/2



34/1



07/1

EMYR GRS



Category

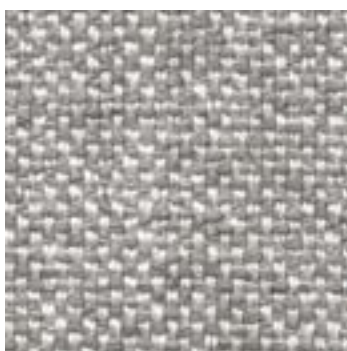


TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	50% Polyester 33% Recycled Polyacrylic 3% Recycled Wool 3% Recycled Other fibers
Weight	460 g/m²
Martindale	>96,000
Light resistance	4/5
Pilling	4
Flame resistance	BS 5852-Part 0-1(C&M), CAL-TB 117:2013
Fabric care instruction	    



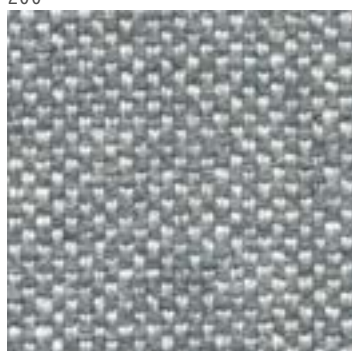
200



02



205



232



233



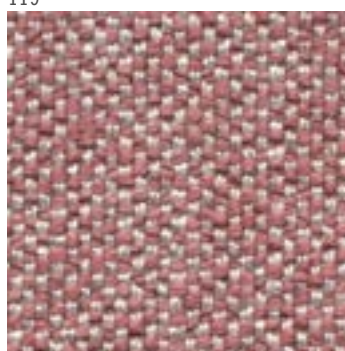
119



221



03



237

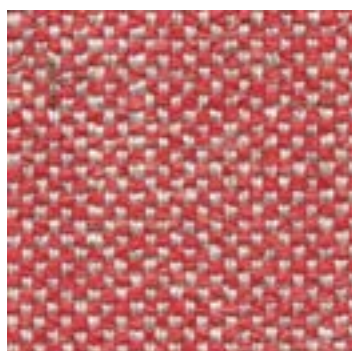
Lecco

TECHNICAL PROPERTIES

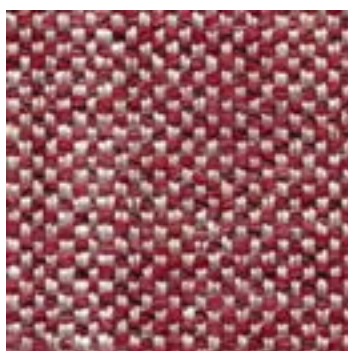
PROPERTIES	VALUE
Composition	30% Viscose 27% Acrylic 19% Linen 14% Cotton 10% Polyester
Weight	770 g/ml
Martindale	25,000
Light fastness	4/5
Fastness to rubbing	Dry 4, Wet 4
Pilling	4
Flame resistance	BS 5852-1:1979, CAL-TB 117:2013
Fabric care instruction	    

Category

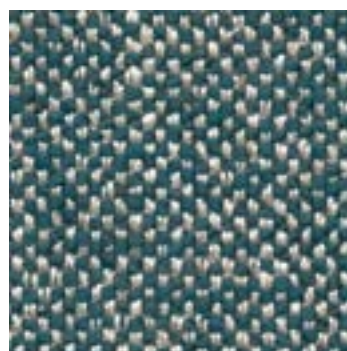




224



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
Light fastness	4/5
Fastness to rubbing	Dry 4, Wet 4
Pilling	4
Flame resistance	BS 5852-1:1979, CAL-TB 117:2013
Fabric care instruction	    

Category





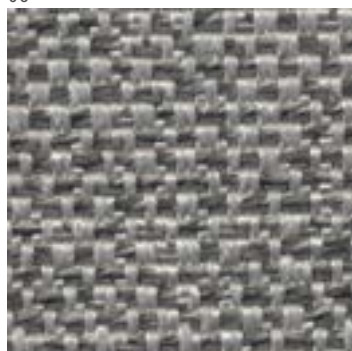
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07



10



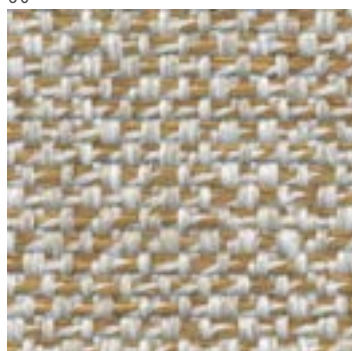
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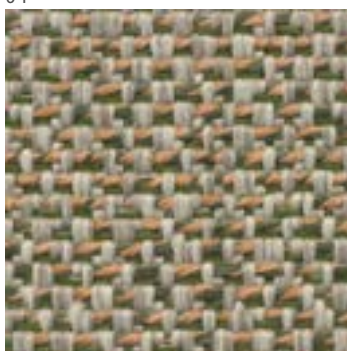
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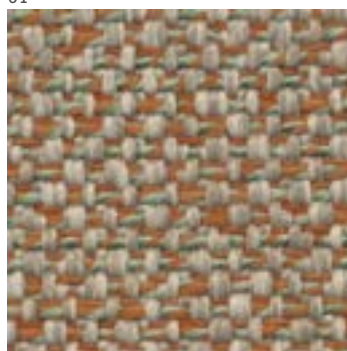
51



20



38



26

Moulin

PERFORMANCE+



Category

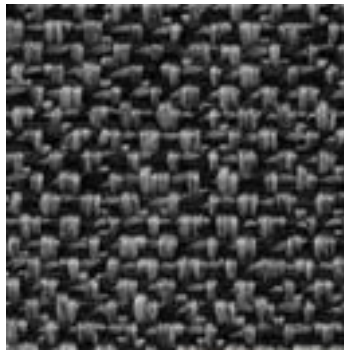


TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	80% Polypropylene 14% Recycled Polyester 3% Recycled Cotton 3% Recycled Other Fibers
Weight	550 g/m ²
Martindale	80,000
Light fastness	>6
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4-5
Flame resistance	CAL-TB 117:2013, NFPA 260:2013 BS 7176 Low Hazard, BS 5852 Source 0,1 UNI 9157 Class 3IM, EN1021-Part 1,2:2006
Fabric care instruction	     



47



52

Moulin

PERFORMANCE+

STANDARD
100

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	80% Polypropylene 14% Recycled Polyester 3% Recycled Cotton 3% Recycled Other Fibers
Weight	550 g/m²
Martindale	80,000
Light fastness	>6
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4-5
Flame resistance	CAL-TB 117:2013, NFPA 260:2013 BS 7176 Low Hazard, BS 5852 Source 0,1 UNI 9157 Class 3IM, EN1021-Part 1,2:2006
Fabric care instruction	     



Noah

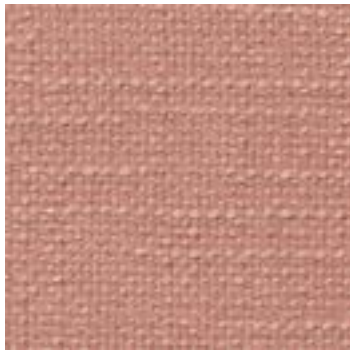


Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Recycled Polyester
Weight	543 g/m ²
Martindale	>100,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4-5
Flame resistance	BS 5852 Source 0, EN1021-Part 1:2006 CAL-TB 117:2013, NFPA 260:2013
Fabric care instruction	



71



26



53

Noah



Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Recycled Polyester
Weight	543 g/m ²
Martindale	>100,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4-5
Flame resistance	BS 5852 Source 0, EN1021-Part 1:2006 CAL-TB 117:2013, NFPA 260:2013
Fabric care instruction	     



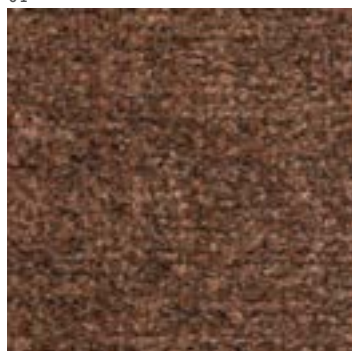
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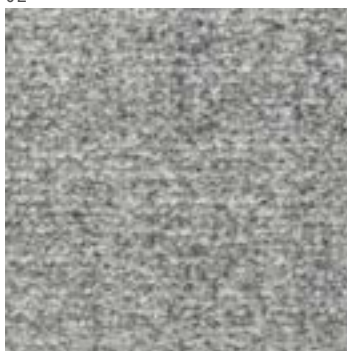
02



18



27



05



08

Ombra

PERFORMANCE+



Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	65% Polyester 35% Recycled Polyester
Weight	561 g/m ²
Martindale	100,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4-5
Flame resistance	CAL-TB 117:2013, NFPA 260:2013 BS 7176 Low Hazard, BS 5852 Source 0,1 UNI 9157 Class 3IM, EN1021-Part 1,2:2006
Fabric care instruction	     



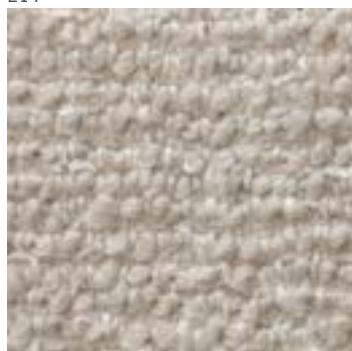
214



13



15



01



206



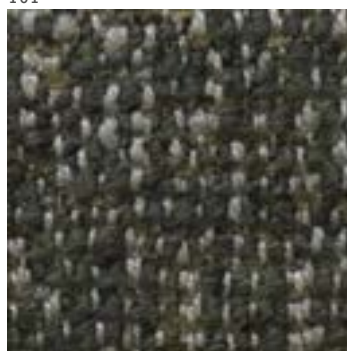
101



207



201



217

Rialto

TECHNICAL PROPERTIES

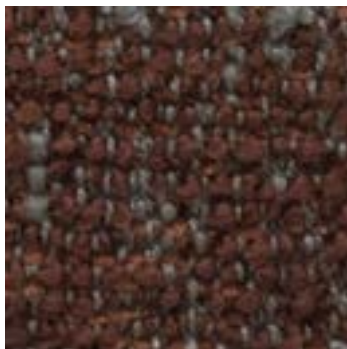
PROPERTIES	VALUE
Composition	46% Cotton 24% Acrylic 13% Virgin Wool 11% Viscose 6% Linen
Weight	830 g/ml
Martindale	18,000
Light fastness	4
Fastness to rubbing	Dry 4, Wet 4
Pilling	4
Fabric care instruction	    

Category





202



216

Rialto

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	46% Cotton 24% Acrylic 13% Virgin Wool 11% Viscose 6% Linen
Weight	830 g/ml
Martindale	18,000
Light fastness	4
Fastness to rubbing	Dry 4, Wet 4
Pilling	4
Fabric care instruction	    

Category





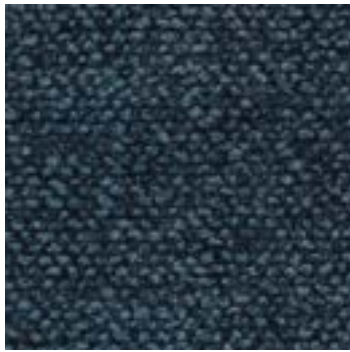
Sorra

PERFORMANCE+



TECHNICAL PROPERTIES

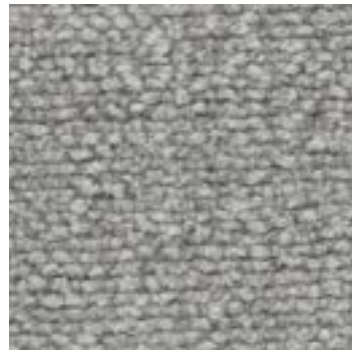
PROPERTIES	VALUE
Composition	60% Polyester 40% Recycled Polyester
Weight	654 g/m²
Martindale	80,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4-5
Flame resistance	CAL-TB 117:2013, NFPA 260:2013 BS 7176 Low Hazard, BS 5852 Source 0,1 UNI 9175 Class 3IM, EN1021-Part 1,2:2006
Fabric care instruction	



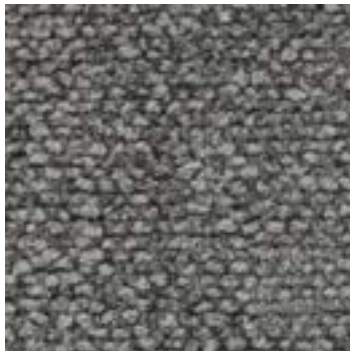
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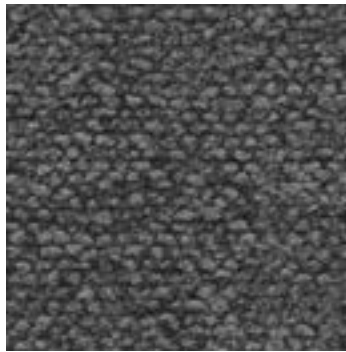
51



54



52



53

Sorra

PERFORMANCE+



Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	60% Polyester 40% Recycled Polyester
Weight	654 g/m ²
Martindale	80,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4-5
Flame resistance	CAL-TB 117:2013, NFPA 260:2013 BS 7176 Low Hazard, BS 5852 Source 0,1 UNI 9175 Class 3IM, EN1021-Part 1,2:2006
Fabric care instruction	     



Teddybea

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Polyester
Weight	800 g/ml
Martindale	100,000
Light fastness	5
Fastness to rubbing	Dry 5, Wet 4
Pilling	4
Flame resistance	CAL-TB 117:2013, BS 5852 P1/2 with coating
Fabric care instruction	

Category

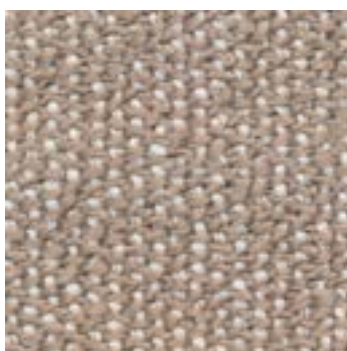


Fabric Category

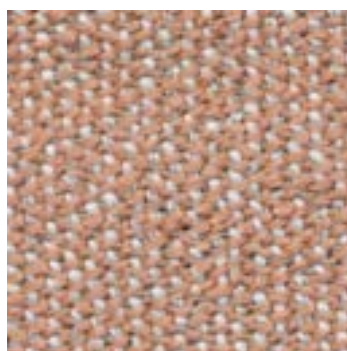




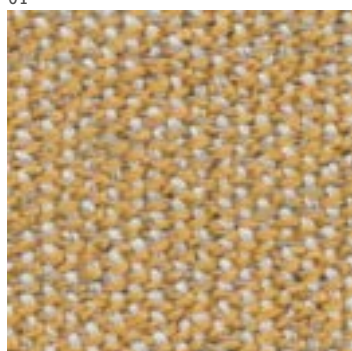
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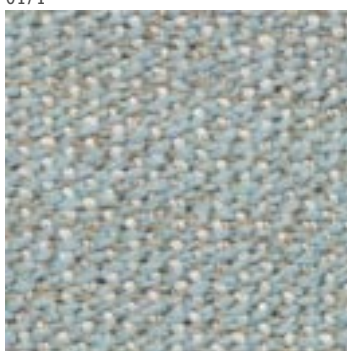
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01/3



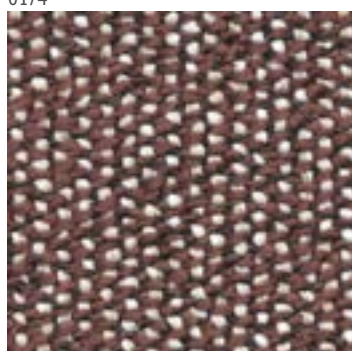
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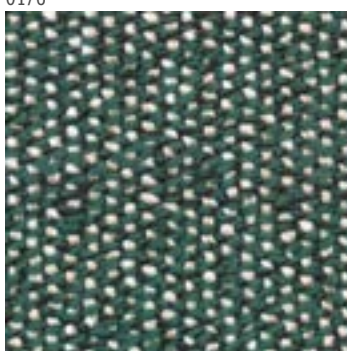
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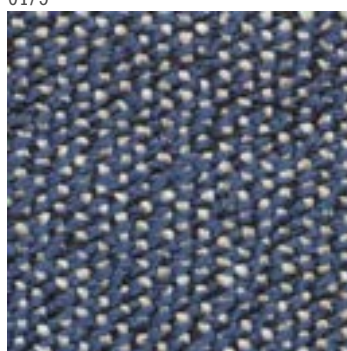
01/5



02



02/1



02/3

Delta

PERFORMANCE+

INDOOR / OUTDOOR

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	80% Polypropylene 20% Polyester
Weight	590 g/m ²
Martindale	80,000
Light fastness	7
Fastness to rubbing	Dry 4/5, Wet 5
Pilling	4/5
Flame resistance	BS 5852-1:1979, CAL-TB 117:2013
Fabric care instruction	    



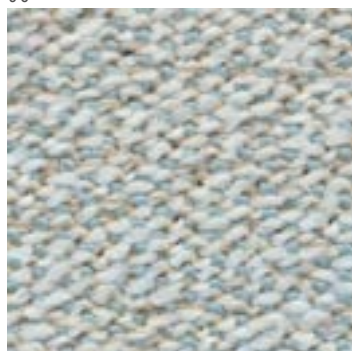
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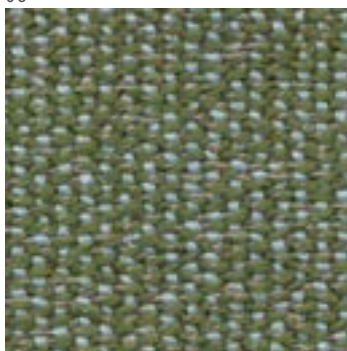
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03/1



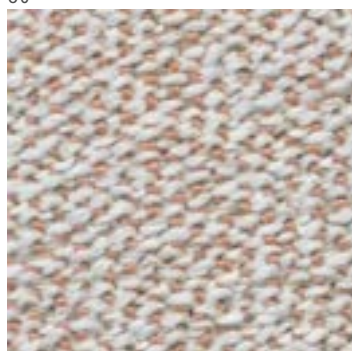
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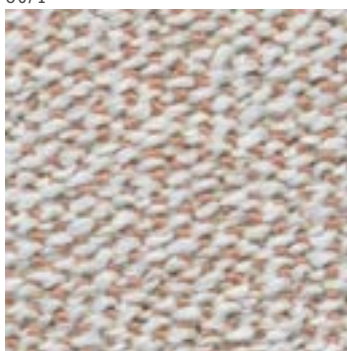
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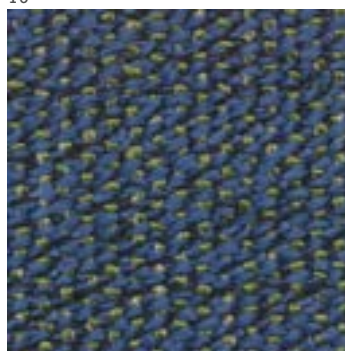
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45/1



45



15/1

Delta

PERFORMANCE+

INDOOR / OUTDOOR

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	80% Polypropylene 20% Polyester
Weight	590 g/m²
Martindale	80,000
Light fastness	7
Fastness to rubbing	Dry 4/5, Wet 5
Pilling	4/5
Flame resistance	BS 5852-1:1979, CAL-TB 117:2013
Fabric care instruction	    



Donnafugata Soft

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	40% Viscose 35% Acrylic 15% Cotton 10% Polyester
Weight	950 g/mtl
Martindale	50,000
Light fastness	5
Fastness to rubbing	Dry 4/5, Wet 3/4
Pilling	4
Flame resistance	BS 1021-1&2, CAL-TB 117:2013+2015
Fabric care instruction	    





Donnafugata Soft

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	40% Viscose 35% Acrylic 15% Cotton 10% Polyester
Weight	950 g/mtl
Martindale	50,000
Light fastness	5
Fastness to rubbing	Dry 4/5, Wet 3/4
Pilling	4
Flame resistance	BS 1021-1&2, CAL-TB 117:2013+2015
Fabric care instruction	    

Category





Gaja Classic

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Wool
Weight	530 g/ml
Martindale	50,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4-5
Flame resistance	EN 1021 1&2, BS 5852 Crib 5, BS 5852 0&1 BS 476 P.7 Class 1, CAL-TB 117:2013
Fabric care instruction	    

Category



[Complete specifications at gabriel.dk](https://gabriel.dk)



Gaja Classic

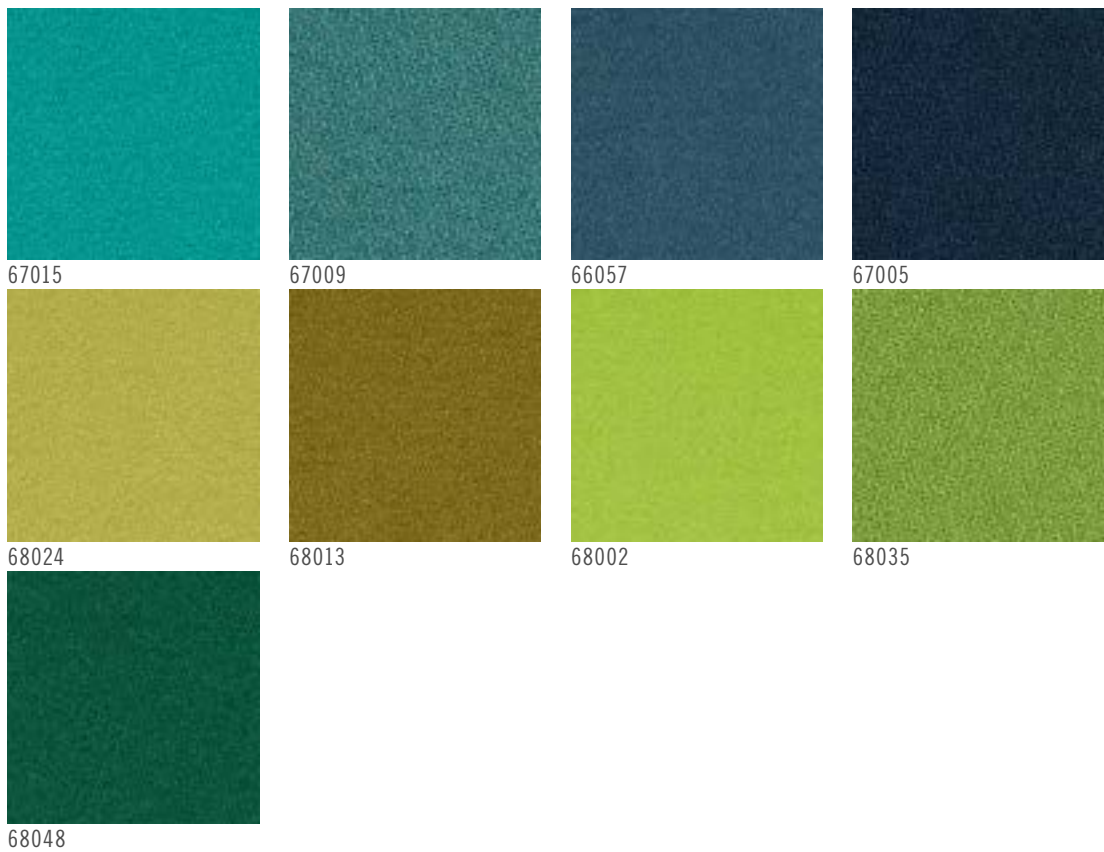
TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Wool
Weight	530 g/ml
Martindale	50,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4-5
Flame resistance	EN 1021 1&2, BS 5852 Crib 5, BS 5852 0&1 BS 476 P.7 Class 1, CAL-TB 117:2013
Fabric care instruction	    

Category



[Complete specifications at gabriel.dk](https://gabriel.dk)



Gaja Classic

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Wool
Weight	530 g/ml
Martindale	50,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4-5
Flame resistance	EN 1021 1&2, BS 5852 Crib 5, BS 5852 0&1 BS 476 P.7 Class 1, CAL-TB 117:2013
Fabric care instruction	    

[Complete specifications at gabriel.dk](https://gabriel.dk)





Maple

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	81% Viscose 15% Linen 4% Polyester
Weight	910 g/ml
Martindale	30,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4-5
Flame resistance	BS 5852 Part 1, CAL-TB 117:2013, EN 1021-1/2 NFPA 260, AS/NZS 1530.3&3837 class 2
Fabric care instruction	    

Complete specifications at kvadrat.dk

Category





0542



0562



0662



0722



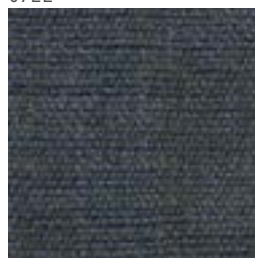
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0742



0762



0792



0832



0862

Maple

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	81% Viscose 15% Linen 4% Polyester
Weight	910 g/ml
Martindale	30,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4-5
Flame resistance	BS 5852 Part 1, CAL-TB 117:2013, EN 1021-1/2 NFPA 260, AS/NZS 1530.3&3837 class 2
Fabric care instruction	    

[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)

Category





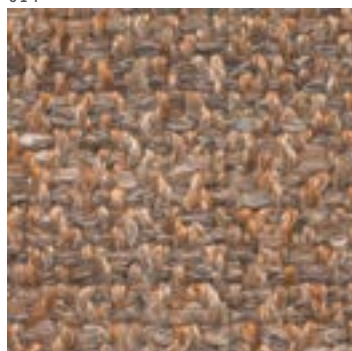
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009



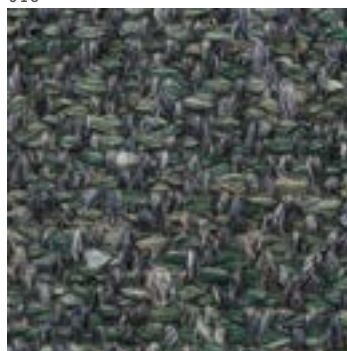
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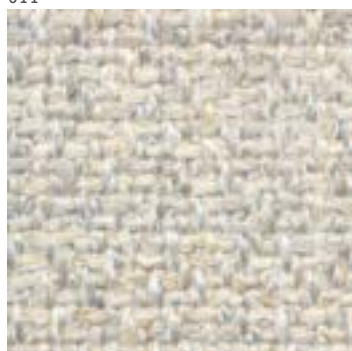
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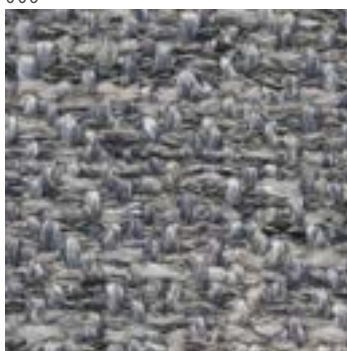
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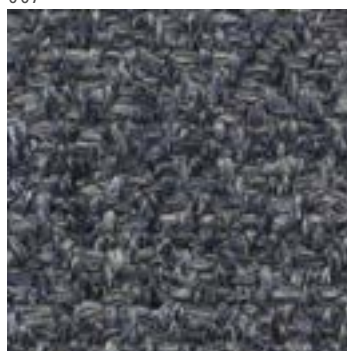
007



001



002



006

Moovie

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	30% Linen 30% Viscose 25% Polyester 15% Cotton
Weight	940 g/ml
Martindale	≥50,000
Light fastness	≥4/5
Fastness to rubbing	Dry ≥4/5, Wet ≥3/4
Pilling	≥4
Flame resistance	BS 5852-1:1979, CAL-TB 117:2013
Fabric care instruction	    

Category





Nina

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	39% Linen 27% Jute 24% Viscose 10% Cotton
Weight	930 g/ml
Martindale	25,000
Light fastness	≥3/4
Fastness to rubbing	Dry ≥4, Wet ≥3
Pilling	≥3/4
Flame resistance	BS 5852-1:1979, CAL-TB 117:20/03
Fabric care instruction	    

Category





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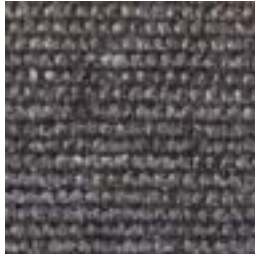
51



21



39



52



4

Nina

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	39% Linen 27% Jute 24% Viscose 10% Cotton
Weight	930 g/ml
Martindale	25,000
Light fastness	≥3/4
Fastness to rubbing	Dry ≥4, Wet ≥3
Pilling	≥3/4
Flame resistance	BS 5852-1:1979, CAL-TB 117:20/03
Fabric care instruction	    

Category





Nobilis

(Velvet)

TECHNICAL PROPERTIES

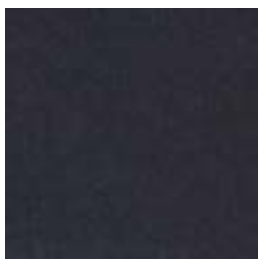
PROPERTIES	VALUE
Composition	100% Cotton
Weight	440 g/m ²
Martindale	>65,000
Light fastness	5
Fastness to rubbing	Dry 5, Wet 4
Pilling	5
Flame resistance	EN 1021-1&2:2006, BS 5852:2006 (Crib 5) CAL-TB 117:2013, IMO 2010 FTP CODE, M1 UNI 9175 Class IIM
Fabric care instruction	    

Category





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33



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Nobilis

(Velvet)

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Cotton
Weight	440 g/m ²
Martindale	>65,000
Light fastness	5
Fastness to rubbing	Dry 5, Wet 4
Pilling	5
Flame resistance	EN 1021-1&2:2006, BS 5852:2006 (Crib 5) CAL-TB 117:2013, IMO 2010 FTP CODE, M1 UNI 9175 Class 1IM
Fabric care instruction	    

Category





Quiche MT

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	42% Cotton 38% Viscose 15% Polyester 5% Linen
Weight	980 g/mtl
Martindale	25,000
Light fastness	5
Fastness to rubbing	Dry 4, Wet 3/4
Pilling	4
Flame resistance	CAL-TB 117:2013
Fabric care instruction	    

Category





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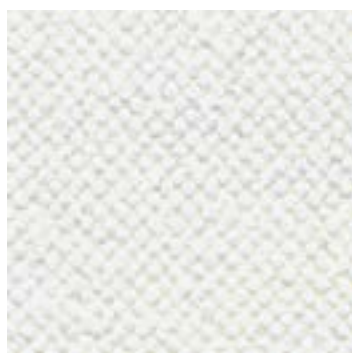
Quiche MT

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	42% Cotton 38% Viscose 15% Polyester 5% Linen
Weight	980 g/mtl
Martindale	25,000
Light fastness	5
Fastness to rubbing	Dry 4, Wet 3/4
Pilling	4
Flame resistance	CAL-TB 117:2013
Fabric care instruction	

Category





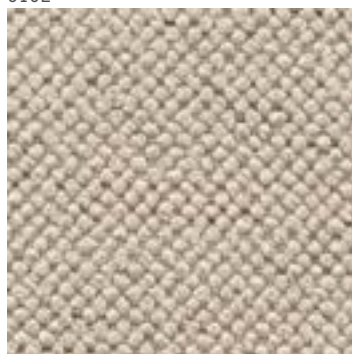
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3145



3146



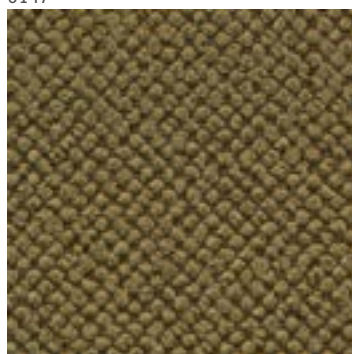
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3148



3149



3157



3156



3155

Relax

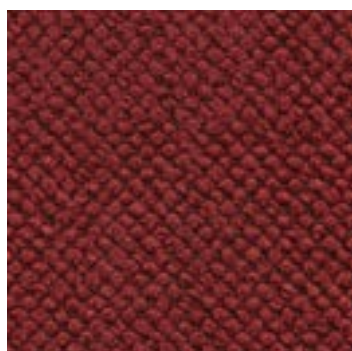
PERFORMANCE+

Category

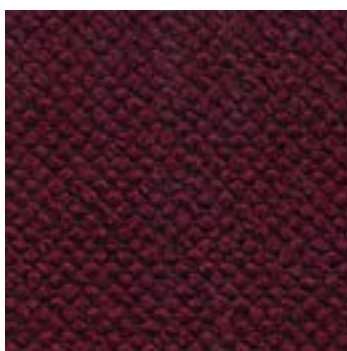


TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Polyester
Weight	644 g/mtq
Martindale	100,000
Light fastness	4/5
Fastness to rubbing	Dry 4/5, Wet 4/5
Pilling	4
Flame resistance	CAL-TB 117:2013
Fabric care instruction	



3154



3153



3163



3164



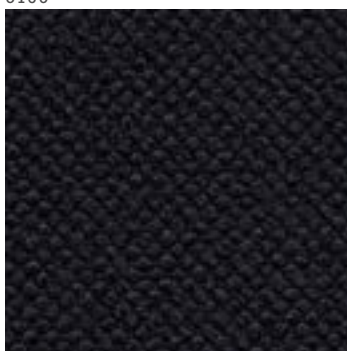
3165



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Relax

PERFORMANCE+

Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Polyester
Weight	644 g/mtq
Martindale	100,000
Light fastness	4/5
Fastness to rubbing	Dry 4/5, Wet 4/5
Pilling	4
Flame resistance	CAL-TB 117:2013
Fabric care instruction	    



Sobral

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	53% Viscose 24% Linen 21% Cotton 2% Polyamide
Weight	700 g/m²
Martindale	>50,000
Light fastness	3-5
Fastness to rubbing	Dry 5, Wet 3/4
Pilling	3/4
Fabric care instruction	    

Category





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42



44



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Sobral

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	53% Viscose 24% Linen 21% Cotton 2% Polyamide
Weight	700 g/m ²
Martindale	>50,000
Light fastness	3-5
Fastness to rubbing	Dry 5, Wet 3/4
Pilling	3/4
Fabric care instruction	    

Category





Tundra 01

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	42% Viscose 36% Cotton 16% Acrylic 6% Polyester
Weight	720 g/m ²
Martindale	30,000
Light fastness	5
Fastness to rubbing	Dry 4/5, Wet 4/5
Pilling	3/4
Flame resistance	BS 58529:1979, EN 1021-1&2, NFPA 260:2013 CAL-TB 117:2013
Fabric care instruction	    

Category



Fabric Category





Annik GRS



Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	44% Recycled Wool 24% Wool 6% Alpaca 16% Polyamide 3% Recycled Other Fibers 3% Recycled Polyacrylic
Weight	565 g/m²
Martindale	>100,000
Light resistance	4/5
Pilling	3
Flame resistance	BS 5852-1979, CAL-TB 117:2013 NFPA 260:2019
Fabric care instruction	



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Annik GRS



Category



TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	44% Recycled Wool 24% Wool 6% Alpaca 16% Polyamide 3% Recycled Other Fibers 3% Recycled Polyacrylic
Weight	565 g/m²
Martindale	>100,000
Light resistance	4/5
Pilling	3
Flame resistance	BS 5852-1979, CAL-TB 117:2013 NFPA 260:2019
Fabric care instruction	    



Barnum

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	45% Cotton 19% Viscose 15% Wool 13% Acrylic 8% Polyester
Weight	950 g/ml
Martindale	≥60,000
Light fastness	≥5
Fastness to rubbing	Dry ≥4/5, Wet ≥3/4
Pilling	≥4
Flame resistance	BS 5852-1:1979, CAL-TB 117:2013
Fabric care instruction	    

Category





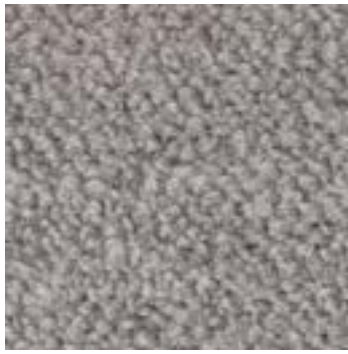
Barnum

TECHNICAL PROPERTIES

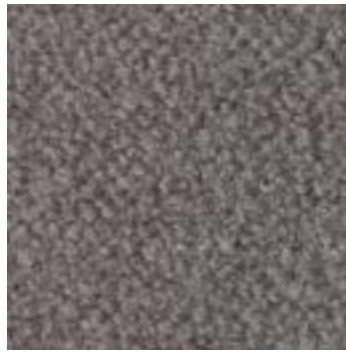
PROPERTIES	VALUE
Composition	45% Cotton 19% Viscose 15% Wool 13% Acrylic 8% Polyester
Weight	950 g/ml
Martindale	≥60,000
Light fastness	≥5
Fastness to rubbing	Dry ≥4/5, Wet ≥3/4
Pilling	≥4
Flame resistance	BS 5852-1:1979, CAL-TB 117:2013
Fabric care instruction	    

Category





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13



03

Barnum

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	45% Cotton 19% Viscose 15% Wool 13% Acrylic 8% Polyester
Weight	950 g/ml
Martindale	≥60,000
Light fastness	≥5
Fastness to rubbing	Dry ≥4/5, Wet ≥3/4
Pilling	≥4
Flame resistance	BS 5852-1:1979, CAL-TB 117:2013
Fabric care instruction	    

Category





Credo

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	95% Virgin Wool 5% Polyamide
Weight	870 g/ml
Martindale	100,000
Light fastness	≥5
Pilling	≥4-5
Flame resistance	EN 1021-1/2, CAL-TB 117:2013, UNI 9175 1IM BS 5852 Part 1:1979, IMO 2014/90/EU MED
Fabric care instruction	  

[Complete specifications at rohi.com](https://www.rohi.com)

Category





Credo

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	95% Virgin Wool 5% Polyamide
Weight	870 g/ml
Martindale	100,000
Light fastness	≥5
Pilling	≥4-5
Flame resistance	EN 1021-1/2, CAL-TB 117:2013, UNI 9175 1IM BS 5852 Part 1:1979, IMO 2014/90/EU MED
Fabric care instruction	  

[Complete specifications at rohi.com](https://rohi.com)

Category





Esopo 01

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	33% Acrylic 25% Viscose 17% Wool 14% Polyester 11% Cotton
Weight	800 g/m²
Martindale	45,000
Light fastness	3-5
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	4
Flame resistance	BS 5852-1-1979 C&M, CAL-TB 117:2013 EN 1021-1&2
Fabric care instruction	    

Category





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Esopo 01

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	33% Acrylic 25% Viscose 17% Wool 14% Polyester 11% Cotton
Weight	800 g/m²
Martindale	45,000
Light fastness	3-5
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	4
Flame resistance	BS 5852-1-1979 C&M, CAL-TB 117:2013 EN 1021-1&2
Fabric care instruction	    

Category





Europost 2

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Wool
Weight	800 g/ml
Martindale	50,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4
Flame resistance	EN 1021-1&2, CAL-TB 117:2013, UNI 9175 1IM BS 5852 Part 1-0&1, Regulations 1988
Fabric care instruction	    

Category



[Complete specifications at gabriel.dk](https://gabriel.dk)



Europost 2

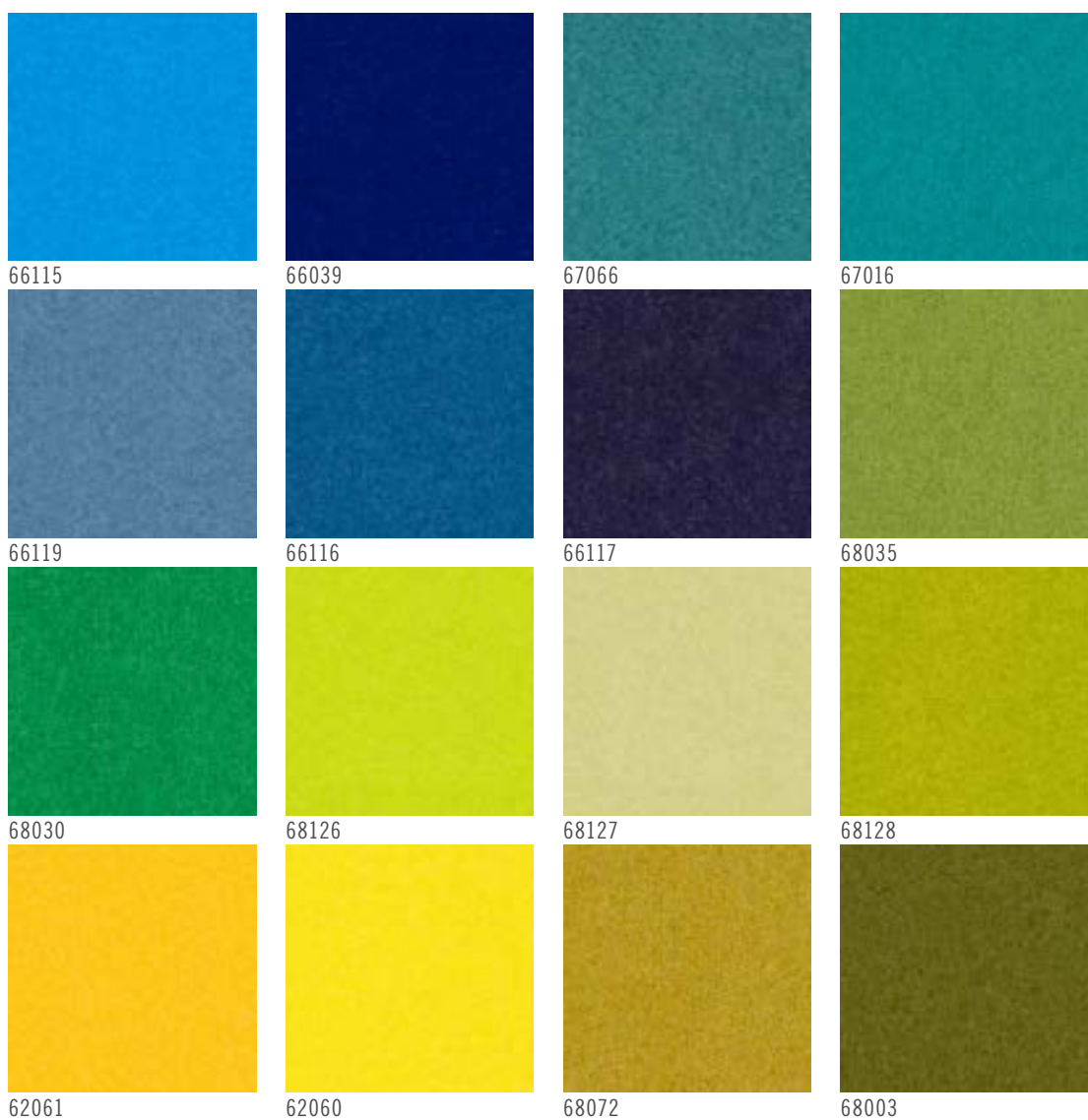
TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Wool
Weight	800 g/ml
Martindale	50,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4
Flame resistance	EN 1021-1&2, CAL-TB 117:2013, UNI 9175 1IM BS 5852 Part 1-0&1, Regulations 1988
Fabric care instruction	    

[Complete specifications at gabriel.dk](http://gabriel.dk)

Category





Europost 2

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Wool
Weight	800 g/ml
Martindale	50,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4
Flame resistance	EN 1021-1&2, CAL-TB 117:2013, UNI 9175 1IM BS 5852 Part 1-0&1, Regulations 1988
Fabric care instruction	    

[Complete specifications at gabriel.dk](http://gabriel.dk)

Category





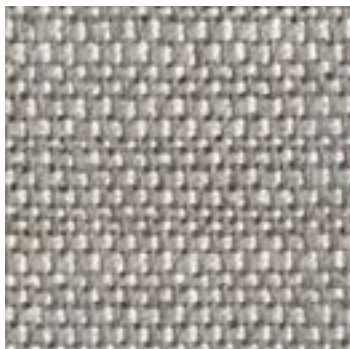
Katmandu

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	36% Viscose 32% Linen 24% Acrylic 4% Polyamide 4% Polyester
Weight	710 g/m²
Martindale	45,000
Light fastness	3/4
Fastness to rubbing	Dry 5, Wet 4/5
Pilling	3/4
Flame resistance	BS 5852-1-1979 C&M, CAL-TB 117:2013
Fabric care instruction	    

Category





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Katmandu

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	36% Viscose 32% Linen 24% Acrylic 4% Polyamide 4% Polyester
Weight	710 g/m²
Martindale	45,000
Light fastness	3/4
Fastness to rubbing	Dry 5, Wet 4/5
Pilling	3/4
Flame resistance	BS 5852-1-1979 C&M, CAL-TB 117:2013
Fabric care instruction	    

Category





Melba



Sanddorn



Breva



Indio



Glow



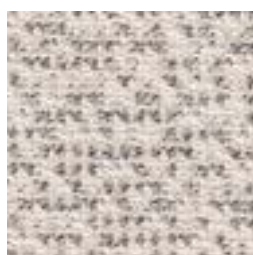
Corn



Mirror



Flanell



Calla



Aqua



Papillon



Reseda



Sesam



Night



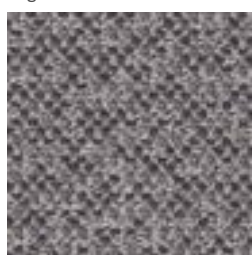
Secret



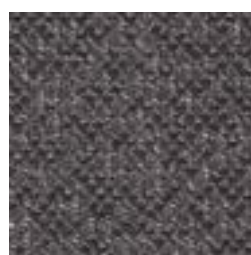
Pepper



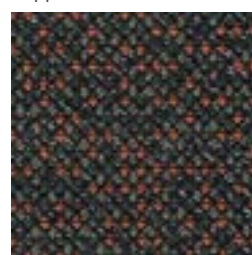
Kies



Fels



Carbon



Arion

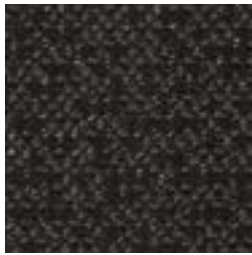
Mica

TECHNICAL PROPERTIES

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

Category





Black



Jungle



Lanoso



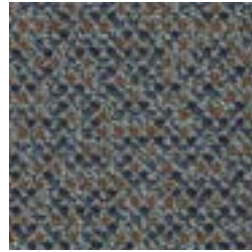
Ivy



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





0122



0152



0192



0202



0222



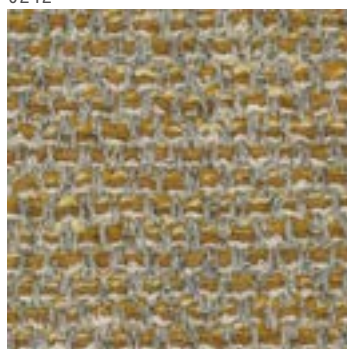
0242



0262



0292



0442

Savanna

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	34% Polyester 31% New Wool 4% Cotton 26% Polyacrylic 3% Nylon 2% Linen
Weight	681 g/ml
Martindale	45,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	3
Flame resistance	AS/NZS 3837 Class 2, CAL-TB 117:2013 EN 1021-1/2, BS 5852 part 1 with treatment
Fabric care instruction	    

[Complete specifications at kvadrat.dk](http://Complete.specifications.at.kvadrat.dk)

Category





0622



0672



0952

Savanna

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	34% Polyester 31% New Wool 4% Cotton 26% Polyacrylic 3% Nylon 2% Linen
Weight	681 g/ml
Martindale	45,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	3
Flame resistance	AS/NZS 3837 Class 2, CAL-TB 117:2013 EN 1021-1/2, BS 5852 part 1 with treatment
Fabric care instruction	    

[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)

Category





Sera

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	94% Virgin Wool 6% Polyamide
Weight	910 g/ml
Martindale	122,000
Light fastness	≥5
Pilling	≥4-5
Flame resistance	EN 1021-1/2, CAL-TB 117:2013, UNI 9175 1IM BS 5852 Part 1:1979, IMO 2014/90/EU MED
Fabric care instruction	  

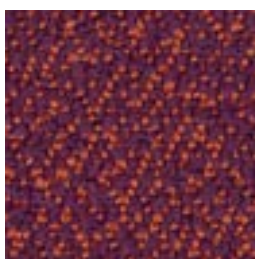
[Complete specifications at rohi.com](https://rohi.com)

Category

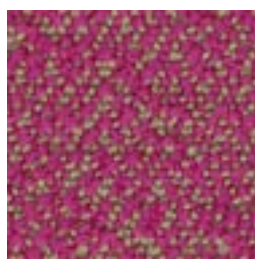




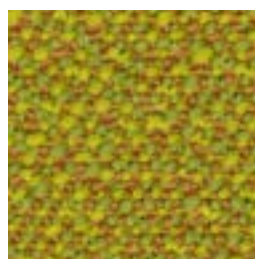
Chutney



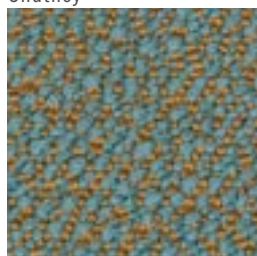
Berry



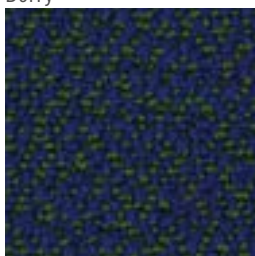
Lotus



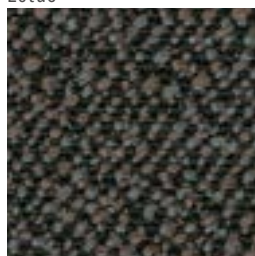
Tivoli



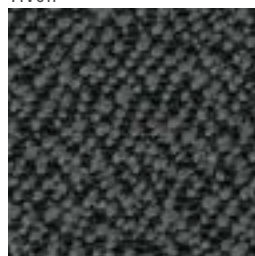
Mirage



Mare



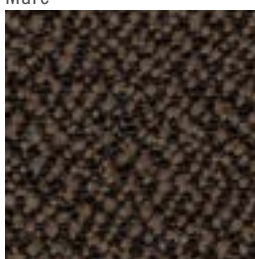
Torba



Anthrazit



Amur



Rosewood

Sera

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	94% Virgin Wool 6% Polyamide
Weight	910 g/ml
Martindale	122,000
Light fastness	≥5
Pilling	≥4-5
Flame resistance	EN 1021-1/2, CAL-TB 117:2013, UNI 9175 1IM BS 5852 Part 1:1979, IMO 2014/90/EU MED
Fabric care instruction	  

[Complete specifications at rohi.com](https://rohi.com)

Category





Shake

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	95% Virgin Wool 5% Polyamide
Weight	660 g/ml
Martindale	≥70,000
Light fastness	≥5
Pilling	≥4-5
Flame resistance	EN 1021-1/2, CAL-TB 117:2013, ÖNORM B1/Q1 UNI 9175 1IM, BS 5852 Part 1:1979
Fabric care instruction	  

[Complete specifications at rohi.com](https://rohi.com)

Category





Shake

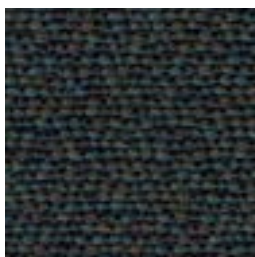
TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	95% Virgin Wool 5% Polyamide
Weight	660 g/ml
Martindale	≥70,000
Light fastness	≥5
Pilling	≥4-5
Flame resistance	EN 1021-1/2, CAL-TB 117:2013, ÖNORM B1/Q1 UNI 9175 1IM, BS 5852 Part 1:1979
Fabric care instruction	  

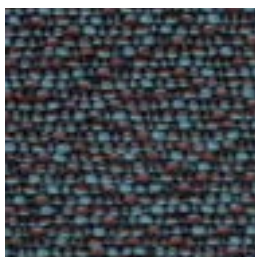
[Complete specifications at rohi.com](https://rohi.com)

Category





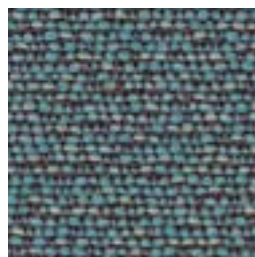
Ivy



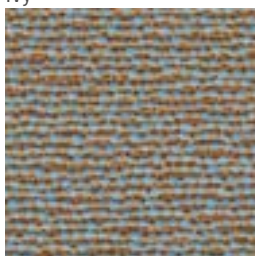
Vulcan



Fero



Ray



Jade

Shake

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	95% Virgin Wool 5% Polyamide
Weight	660 g/ml
Martindale	≥70,000
Light fastness	≥5
Pilling	≥4-5
Flame resistance	EN 1021-1/2, CAL-TB 117:2013, ÖNORM B1/Q1 UNI 9175 1IM, BS 5852 Part 1:1979
Fabric care instruction	  

[Complete specifications at rohi.com](https://rohi.com)

Category



Fabric Category





Dhogar

(Mohair)

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	42% Cotton (back side) 30% Wool 28% Lyocell
Weight	620 g/ml
Martindale	≥45,000
Light fastness	≥5
Fastness to rubbing	Dry ≥4, Wet ≥3
Pilling	≥4/5
Flame resistance	BS 5852-1:1979
Fabric care instruction	    

Category





Dhogar

(Mohair)

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	42% Cotton (back side) 30% Wool 28% Lyocell
Weight	620 g/ml
Martindale	≥45,000
Light fastness	≥5
Fastness to rubbing	Dry ≥4, Wet ≥3
Pilling	≥4/5
Flame resistance	BS 5852-1:1979
Fabric care instruction	    

Category





Divina 3

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New Wool
Weight	840 g/ml
Martindale	45,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	3
Flame resistance	AS/NZS 1530.3, BS 5852 Part 1, EN 1021-1/2 CAL-TB 117:2013, NFPA 260, UNI 9175 1IM
Fabric care instruction	    

Category



[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)



Divina 3

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New Wool
Weight	840 g/ml
Martindale	45,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	3
Flame resistance	AS/NZS 1530.3, BS 5852 Part 1, EN 1021-1/2 CAL-TB 117:2013, NFPA 260, UNI 9175 1IM
Fabric care instruction	    

Category



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Divina 3

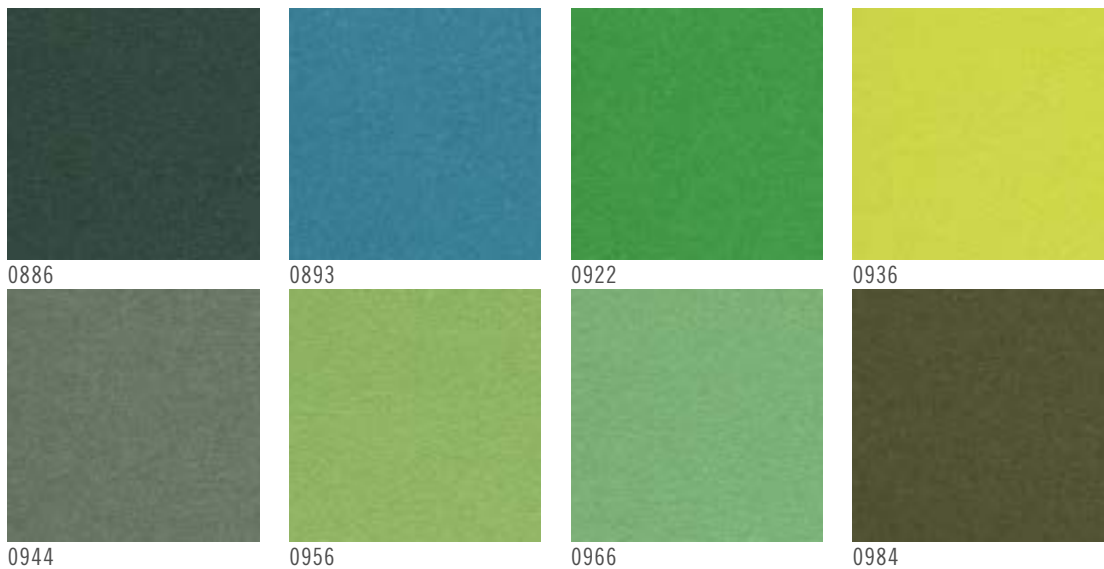
TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New Wool
Weight	840 g/ml
Martindale	45,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	3
Flame resistance	AS/NZS 1530.3, BS 5852 Part 1, EN 1021-1/2 CAL-TB 117:2013, NFPA 260, UNI 9175 1IM
Fabric care instruction	    

Category



[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)



Divina 3

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New Wool
Weight	840 g/ml
Martindale	45,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	3
Flame resistance	AS/NZS 1530.3, BS 5852 Part 1, EN 1021-1/2 CAL-TB 117:2013, NFPA 260, UNI 9175 1IM
Fabric care instruction	    

Category



[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)



Divina MD

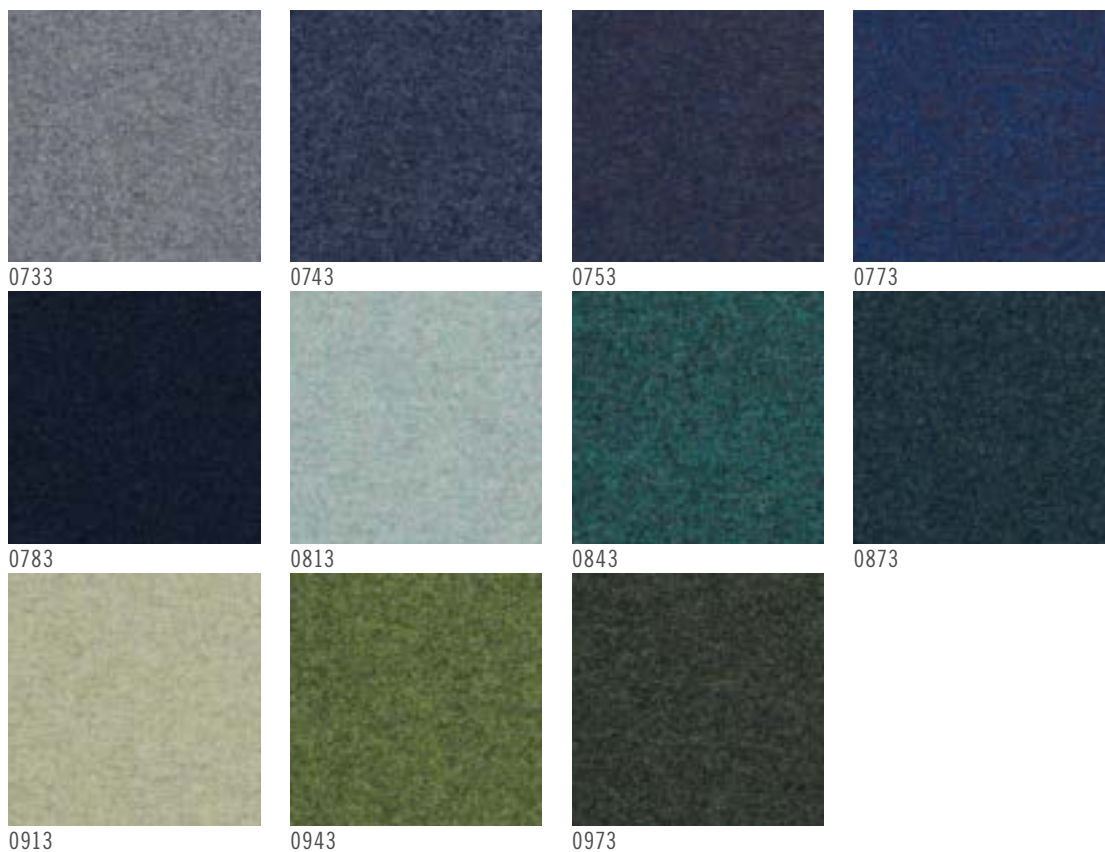
TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New Wool
Weight	840 g/ml
Martindale	45,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	3
Flame resistance	AS/NZS 1530.3, BS 5852 Part 1, EN 1021-1/2 CAL-TB 117:2013, NFPA 260, UNI 9175 1IM
Fabric care instruction	    

Category



[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)



Divina MD

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New Wool
Weight	840 g/ml
Martindale	45,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	3
Flame resistance	AS/NZS 1530.3, BS 5852 Part 1, EN 1021-1/2 CAL-TB 117:2013, NFPA 260, UNI 9175 1IM
Fabric care instruction	    

[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)

Category





Divina

Melange 3

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New Wool
Weight	840 g/ml
Martindale	45,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	3
Flame resistance	AS/NZS 1530.3, BS 5852 Part 1, EN 1021-1/2 CAL-TB 117:2013, NFPA 260, UNI 9175 1IM
Fabric care instruction	    

[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)

Category





Divina

Melange 3

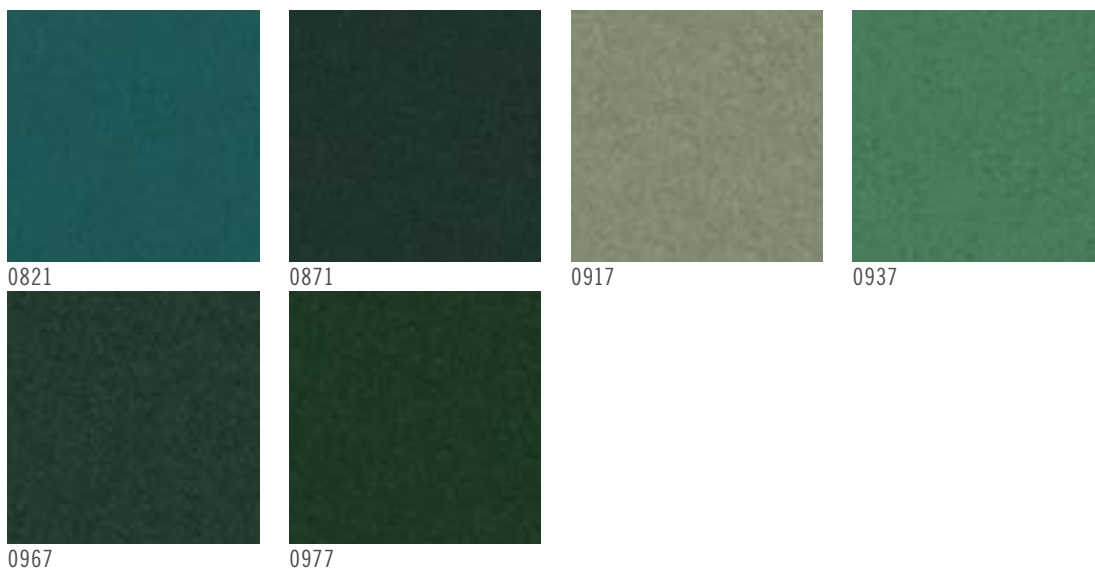
TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New Wool
Weight	840 g/ml
Martindale	45,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	3
Flame resistance	AS/NZS 1530.3, BS 5852 Part 1, EN 1021-1/2 CAL-TB 117:2013, NFPA 260, UNI 9175 1IM
Fabric care instruction	    

[Complete specifications at kvadrat.dk](http://kvdtrat.dk)

Category





Divina Melange 3

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% New Wool
Weight	840 g/ml
Martindale	45,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	3
Flame resistance	AS/NZS 1530.3, BS 5852 Part 1, EN 1021-1/2 CAL-TB 117:2013, NFPA 260, UNI 9175 1IM
Fabric care instruction	    

[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)

Category





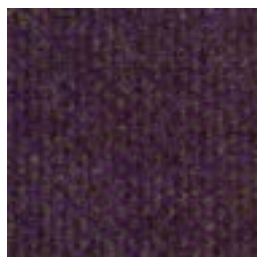
Everest

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	75% Wool 15% Alpaca 10% Polyamid
Weight	525 g/m ²
Martindale	130,000
Light fastness	4/5
Fastness to rubbing	Dry 4/5, Wet 4/5
Pilling	3/4
Flame resistance	UNI 9175 Class 1IM, CAL-TB 117:2013 BS 5852 Part 0-1(C&M), EN 1021-1&2
Fabric care instruction	    

Category





808/1



808/2



806



812



605

Everest

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	75% Wool 15% Alpaca 10% Polyamid
Weight	525 g/m ²
Martindale	130,000
Light fastness	4/5
Fastness to rubbing	Dry 4/5, Wet 4/5
Pilling	3/4
Flame resistance	UNI 9175 Class 1IM, CAL-TB 117:2013 BS 5852 Part 0-1(C&M), EN 1021-1&2
Fabric care instruction	    

Category





Harald 3

(Velvet)

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Cotton
Weight	520 g/ml
Martindale	100,000
Light fastness	4-7
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	4-5
Flame resistance	AS/NZS 1530.3, AS/NZS 3837 class 1 EN 1021-1, CAL-TB 117:2013
Fabric care instruction	    

[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)

Category





Harald 3

(Velvet)

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	100% Cotton
Weight	520 g/ml
Martindale	100,000
Light fastness	4-7
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	4-5
Flame resistance	AS/NZS 1530.3, AS/NZS 3837 class 1 EN 1021-1, CAL-TB 117:2013
Fabric care instruction	    

[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)

Category





Vidar 4

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	94% New Wool 6% Nylon
Weight	770 g/ml
Martindale	100,000
Light fastness	5-7
Fastness to rubbing	Dry 3-5, Wet 3-5
Pilling	4
Flame resistance	BS 5852 Part 1, CAL-TB 117:2013, EN 1021-1/2 NFPA 260, UNI 9175 1IM, NF D 60 013
Fabric care instruction	    

Category



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Vidar 4

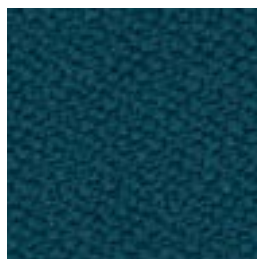
TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	94% New Wool 6% Nylon
Weight	770 g/ml
Martindale	100,000
Light fastness	5-7
Fastness to rubbing	Dry 3-5, Wet 3-5
Pilling	4
Flame resistance	BS 5852 Part 1, CAL-TB 117:2013, EN 1021-1/2 NFPA 260, UNI 9175 1IM, NF D 60 013
Fabric care instruction	    

[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)

Category

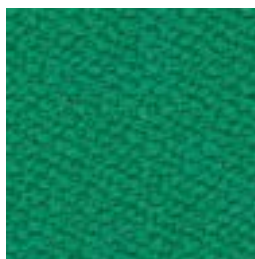




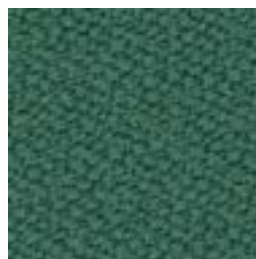
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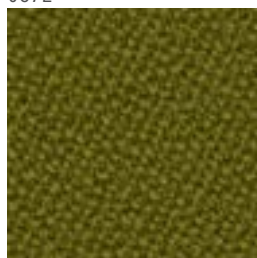
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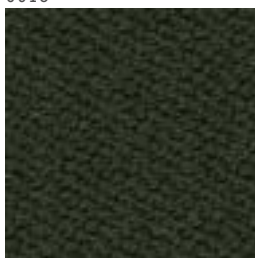
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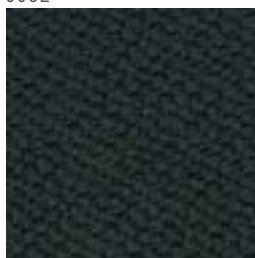
0943



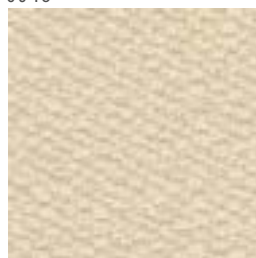
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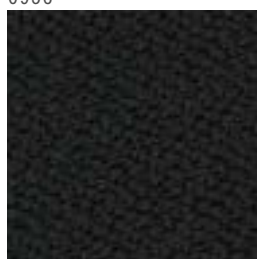
0972



1062



1511



1880

Vidar 4

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	94% New Wool 6% Nylon
Weight	770 g/ml
Martindale	100,000
Light fastness	5-7
Fastness to rubbing	Dry 3-5, Wet 3-5
Pilling	4
Flame resistance	BS 5852 Part 1, CAL-TB 117:2013, EN 1021-1/2 NFPA 260, UNI 9175 1IM, NF D 60 013
Fabric care instruction	    

[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)

Category



Fabric Category





Comfort+

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	88% Polyester 12% Polyurethane
Weight	385 g/ml
Martindale	150,000
Light fastness	5-7
Fastness to rubbing	Dry 4, Wet 4-5
Pilling	5
Flame resistance	Önorm B 3825 B1 3800-Q1 UK, EN 1021 1&2 NFP 92-503:M3, CAL-TB 117:2013
Fabric care instruction	    

[Complete specifications at gabriel.dk](https://gabriel.dk)

Category





Comfort+

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	88% Polyester 12% Polyurethane
Weight	385 g/ml
Martindale	150,000
Light fastness	5-7
Fastness to rubbing	Dry 4, Wet 4-5
Pilling	5
Flame resistance	Önorm B 3825 B1 3800-Q1 UK, EN 1021 1&2 NFP 92-503:M3, CAL-TB 117:2013
Fabric care instruction	    

Category



[Complete specifications at gabriel.dk](https://gabriel.dk)



Comfort+

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	88% Polyester 12% Polyurethane
Weight	385 g/ml
Martindale	150,000
Light fastness	5-7
Fastness to rubbing	Dry 4, Wet 4-5
Pilling	5
Flame resistance	Önorm B 3825 B1 3800-Q1 UK, EN 1021 1&2 NFP 92-503:M3, CAL-TB 117:2013
Fabric care instruction	    

Category



[Complete specifications at gabriel.dk](https://gabriel.dk)



Comfort+

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	88% Polyester 12% Polyurethane
Weight	385 g/ml
Martindale	150,000
Light fastness	5-7
Fastness to rubbing	Dry 4, Wet 4-5
Pilling	5
Flame resistance	Önorm B 3825 B1 3800-Q1 UK, EN 1021 1&2 NFP 92-503:M3, CAL-TB 117:2013
Fabric care instruction	    

Category



[Complete specifications at gabriel.dk](https://gabriel.dk)



Comfort+

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	88% Polyester 12% Polyurethane
Weight	385 g/ml
Martindale	150,000
Light fastness	5-7
Fastness to rubbing	Dry 4, Wet 4-5
Pilling	5
Flame resistance	Önorm B 3825 B1 3800-Q1 UK, EN 1021 1&2 NFP 92-503:M3, CAL-TB 117:2013
Fabric care instruction	    

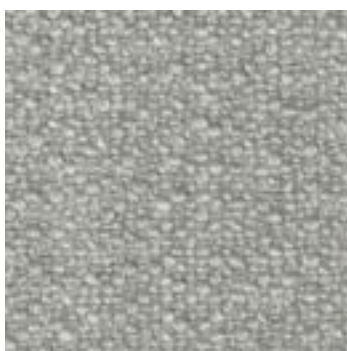
[Complete specifications at gabriel.dk](https://gabriel.dk)

Category





0100



0130



0150



0170



0180



0200



0210



0240



0270

Ecriture

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	40% Polyacrylic 27% Polyester 9% Linen 18% Viscose 6% Cotton
Weight	1035 g/ml
Martindale	70,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 3-4
Pilling	4-5
Flame resistance	BS 5852 Part 1, CAL-TB 117:2013, EN 1021-1/2 BS 5852 Crib 5 with treatment
Fabric care instruction	    

[Complete specifications at kvadrat.dk](http://kvadrat.dk)

Category

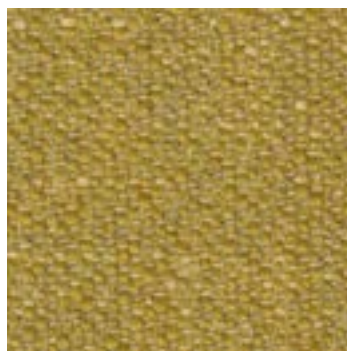




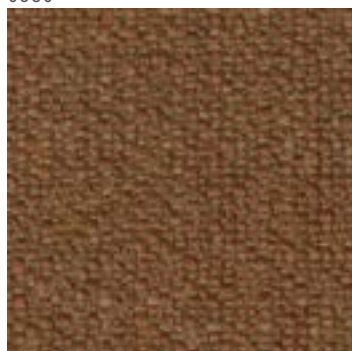
0380



0410



0470



0570



0580



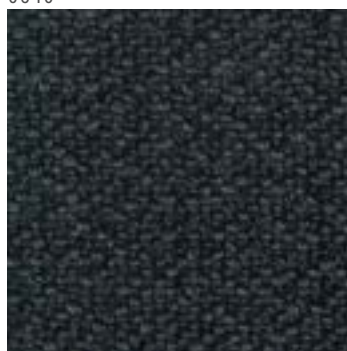
0640



0710



0760



0780

Ecriture

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	40% Polyacrylic 27% Polyester 9% Linen 18% Viscose 6% Cotton
Weight	1035 g/ml
Martindale	70,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 3-4
Pilling	4-5
Flame resistance	BS 5852 Part 1, CAL-TB 117:2013, EN 1021-1/2 BS 5852 Crib 5 with treatment
Fabric care instruction	    

[Complete specifications at kvadrat.dk](http://kvadrat.dk)

Category





0910



0970

Ecriture

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	40% Polyacrylic 27% Polyester 9% Linen 18% Viscose 6% Cotton
Weight	1035 g/ml
Martindale	70,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 3-4
Pilling	4-5
Flame resistance	BS 5852 Part 1, CAL-TB 117:2013, EN 1021-1/2 BS 5852 Crib 5 with treatment
Fabric care instruction	    

Category



[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)



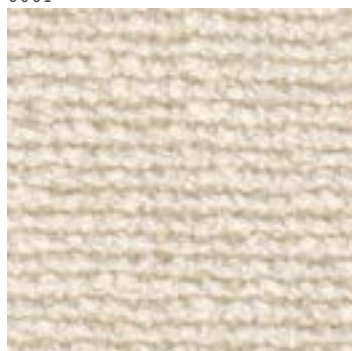
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0003



0004



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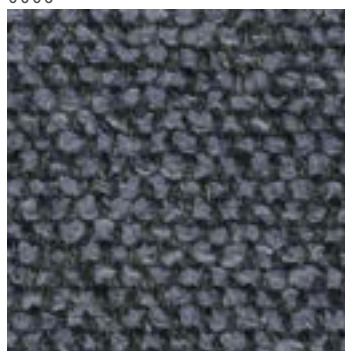
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0009

Moss

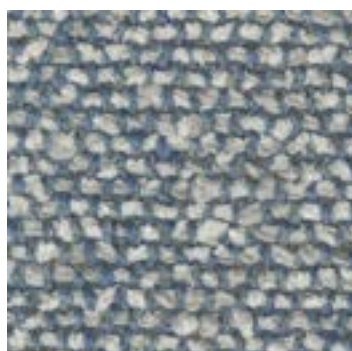
TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	52% Cotton 14% Acrylic 6% Linen 3% Nylon 3% Polyester 2% Viscose
Weight	1030 g/ml
Martindale	50,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4-5
Flame resistance	BS 5852 Part 1, CAL-TB 117:2013, EN 1021-1/2 BS 5852 Crib 5 with treatment
Fabric care instruction	    

[Complete specifications at kvaadrat.dk](http://kvaadrat.dk)

Category





0010



0011



0012



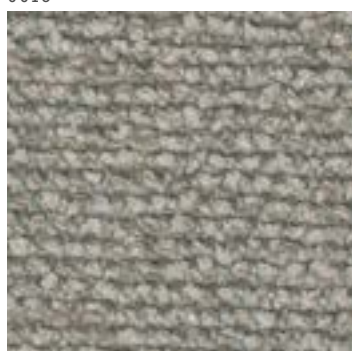
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0014



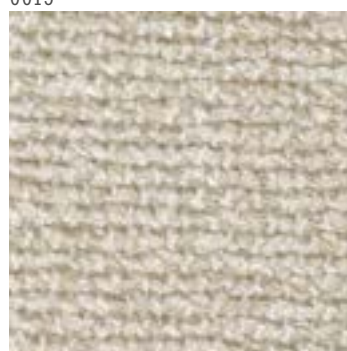
0015



0016



0017



0018

Moss

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	52% Cotton 14% Acrylic 6% Linen 3% Nylon 3% Polyester 2% Viscose
Weight	1030 g/ml
Martindale	50,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4-5
Flame resistance	BS 5852 Part 1, CAL-TB 117:2013, EN 1021-1/2 BS 5852 Crib 5 with treatment
Fabric care instruction	    

Category



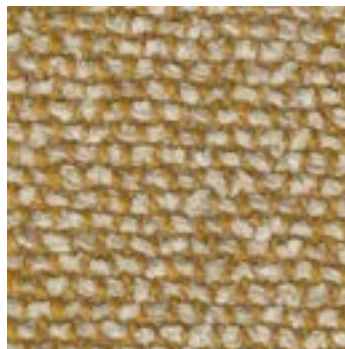
[Complete specifications at kvadrat.dk](http://kvadrat.dk)



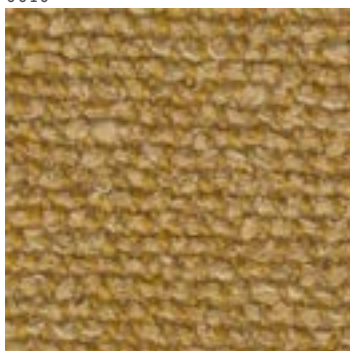
0019



0020



0021



0022

Moss

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	52% Cotton 14% Acrylic 6% Linen 3% Nylon 3% Polyester 2% Viscose
Weight	1030 g/ml
Martindale	50,000
Light fastness	5-7
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	4-5
Flame resistance	BS 5852 Part 1, CAL-TB 117:2013, EN 1021-1/2 BS 5852 Crib 5 with treatment
Fabric care instruction	    

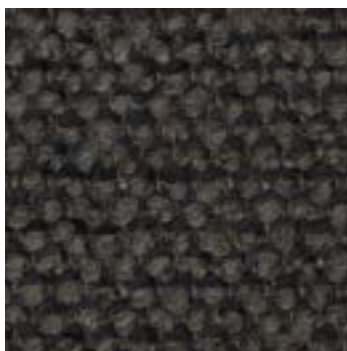
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Category

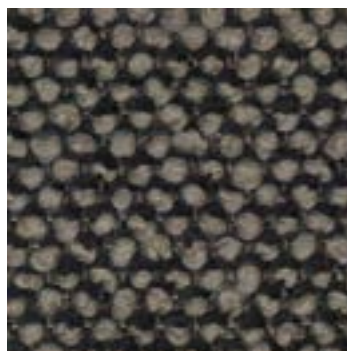




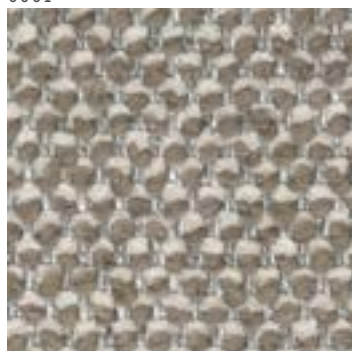
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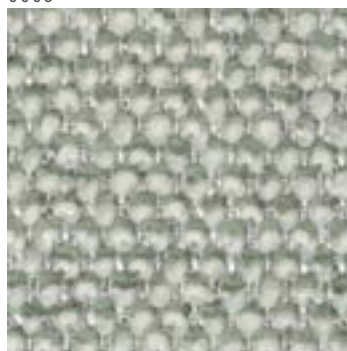
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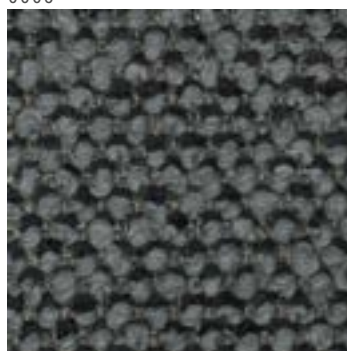
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0009

Safire

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	43% Viscose 17% Polyacrylic 15% Wool 9% Cotton 8% Linen 8% Polyester
Weight	1010 g/ml
Martindale	40,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	3
Flame resistance	BS 5852 Part 1, CAL-TB 117:2013, EN 1021-1/2 BS 5852 Crib 5 with treatment
Fabric care instruction	    

Category



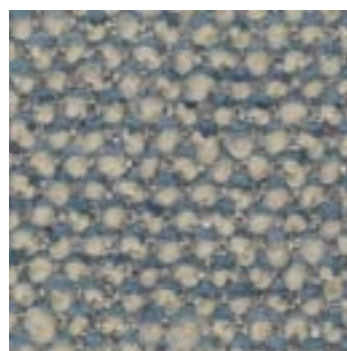
[Complete specifications at kvadrat.dk](http://Complete.specifications.at.kvadrat.dk)



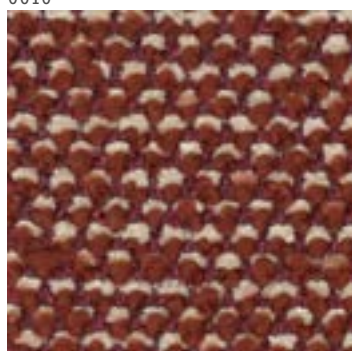
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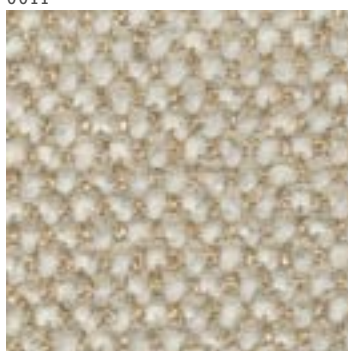
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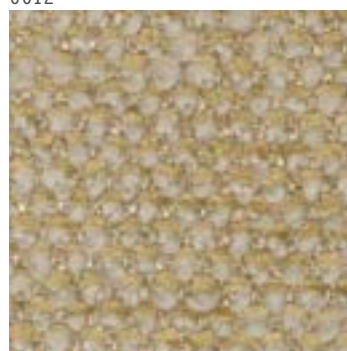
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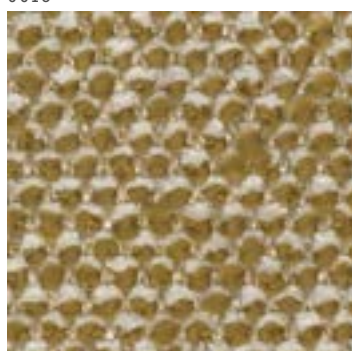
0013



0014



0015



0016



0017

Safire

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	43% Viscose 17% Polyacrylic 15% Wool 9% Cotton 8% Linen 8% Polyester
Weight	1010 g/ml
Martindale	40,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	3
Flame resistance	BS 5852 Part 1, CAL-TB 117:2013, EN 1021-1/2 BS 5852 Crib 5 with treatment
Fabric care instruction	    

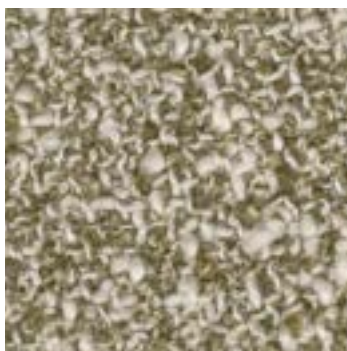
[Complete specifications at kvadrat.dk](http://kvadrat.dk)

Category





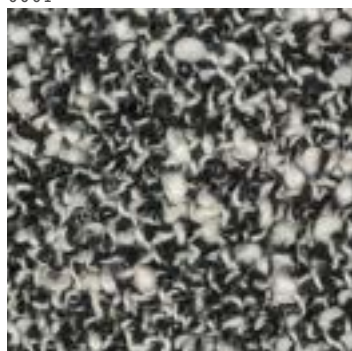
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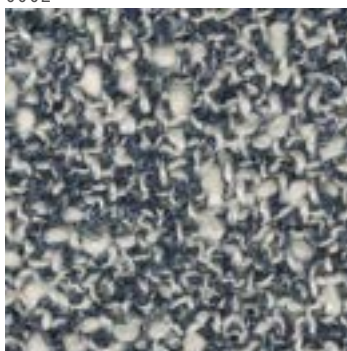
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0003



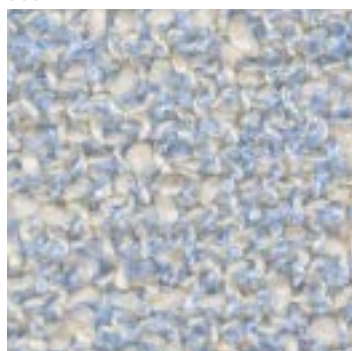
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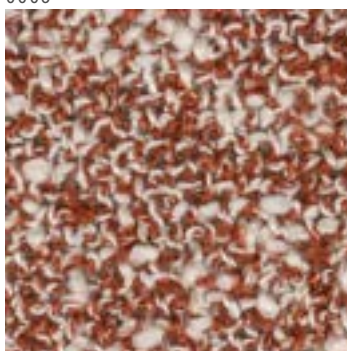
0005



0006



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0009

Zero

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	65% Cotton 20% Polyacrylic 15% Polyester
Weight	740 g/ml
Martindale	70,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	5
Flame resistance	BS 5852 Part 1, Crib 5 with treatment CAL-TB 117:2013, EN 1021-1
Fabric care instruction	    

Category


[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)



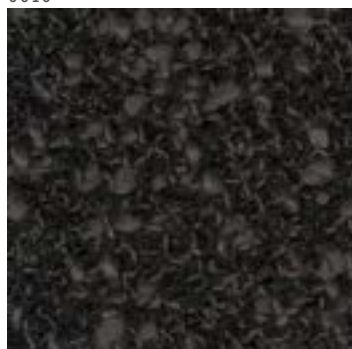
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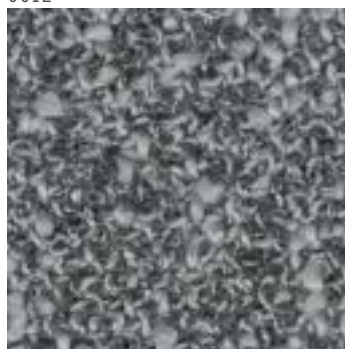
0012



0013



0014



0015



0016

Zero

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	65% Cotton 20% Polyacrylic 15% Polyester
Weight	740 g/ml
Martindale	70,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	5
Flame resistance	BS 5852 Part 1, Crib 5 with treatment CAL-TB 117:2013, EN 1021-1
Fabric care instruction	    

Category


[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)



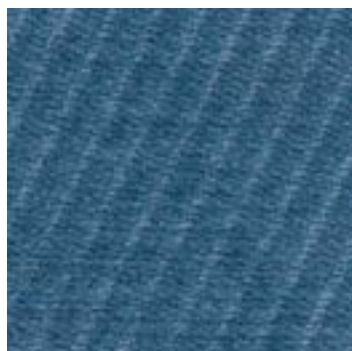
Nabis

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	48% Cotton 30% Viscose 22% polyester
Weight	890 g/ml
Martindale	40,000
Light fastness	6
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	5
Flame resistance	BS 5852 Crib 5 with treatment, EN 1021-1/2 CAL-TB 117:2013 with CAL.117 compliant interliner IMO FTP Code 2010 Part 8
Fabric care instruction	    

[Complete specifications at kvadrat.dk](http://kvadrat.dk)

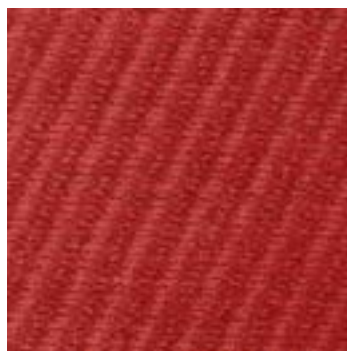




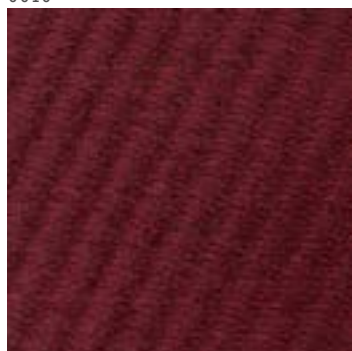
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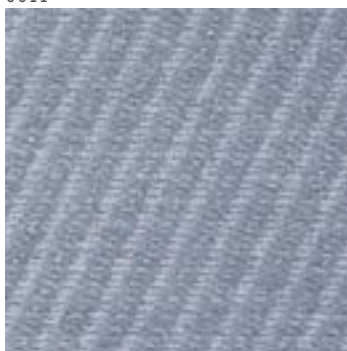
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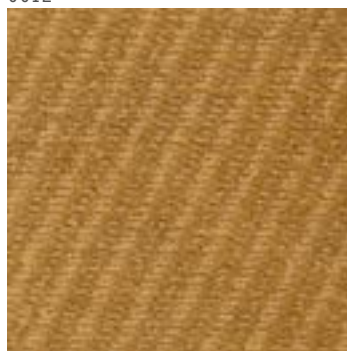
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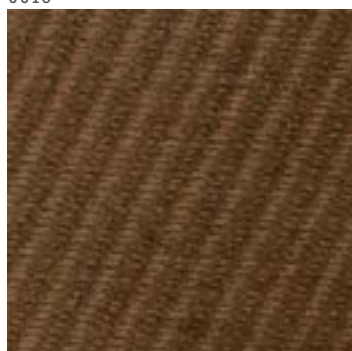
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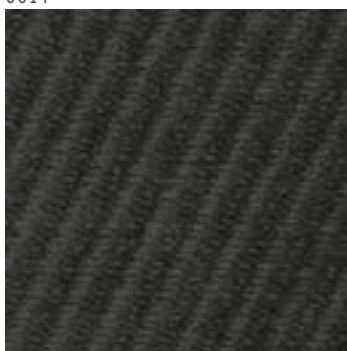
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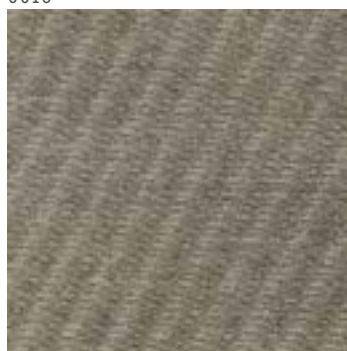
0015



0016



0017



0018

Nabis

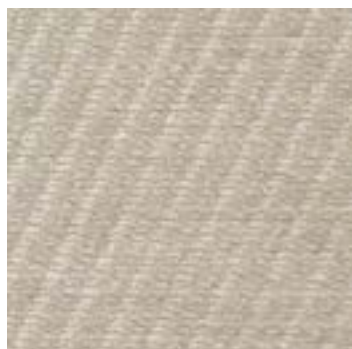
TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	48% Cotton 30% Viscose 22% polyester
Weight	890 g/ml
Martindale	40,000
Light fastness	6
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	5
Flame resistance	BS 5852 Crib 5 with treatment, EN 1021-1/2 CAL-TB 117:2013 with CAL.117 compliant interliner IMO FTP Code 2010 Part 8
Fabric care instruction	    

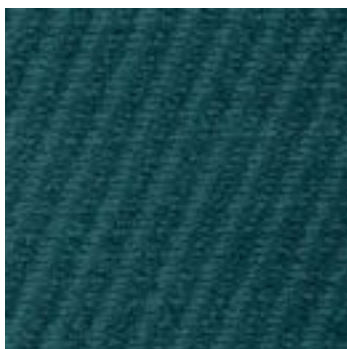
[Complete specifications at kvadrat.dk](http://kvadrat.dk)

Category

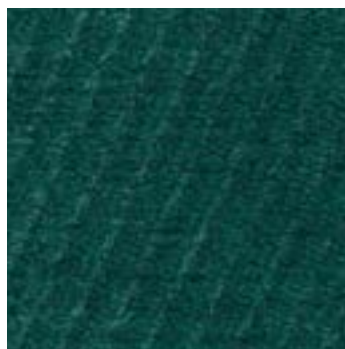




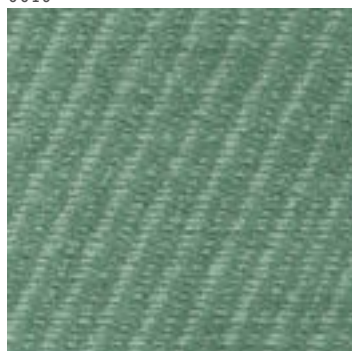
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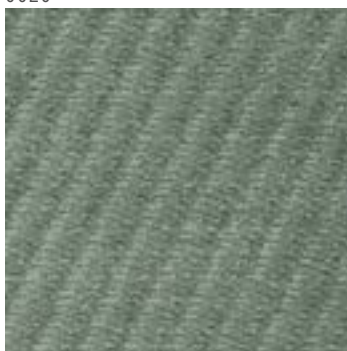
0020



0021



0022



0023

Nabis

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	48% Cotton 30% Viscose 22% polyester
Weight	890 g/ml
Martindale	40,000
Light fastness	6
Fastness to rubbing	Dry 4-5, Wet 3-5
Pilling	5
Flame resistance	BS 5852 Crib 5 with treatment, EN 1021-1/2 CAL-TB 117:2013 with CAL.117 compliant interliner IMO FTP Code 2010 Part 8
Fabric care instruction	    

Category

[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)



0111



0121



0131



0221



0231



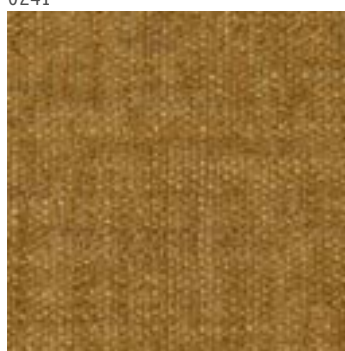
0241



0381



0401



0451

Cifrado

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	42% Recycled Polyester 27% Viscose 24% Recycled Cotton 7% Linen
Weight	1100 g/ml
Martindale	30,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	5
Flame resistance	BS 5852 part 1 ignition source 0, EN 1021-1/2 CAL-TB 117:2013, AS/NZS 3837 Class 2
Fabric care instruction	    

Category


[Complete specifications at kvadrat.dk](http://kvadrat.dk)



0611



0671



0741



0771



0791



0901

Cifrado

TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	42% Recycled Polyester 27% Viscose 24% Recycled Cotton 7% Linen
Weight	1100 g/ml
Martindale	30,000
Light fastness	5-6
Fastness to rubbing	Dry 4-5, Wet 4-5
Pilling	5
Flame resistance	BS 5852 part 1 ignition source 0, EN 1021-1/2 CAL-TB 117:2013, AS/NZS 3837 Class 2
Fabric care instruction	    

[Complete specifications at kvadrat.dk](https://www.kvadrat.dk)

Category



Leather Care

BENSEN works with a selection of beautiful open-grain, full aniline and semi-aniline dyed leathers from Sweden (Elmo Leather) and Italy (Acquario). These are characterized by a buttery soft hand which feels natural and unpainted, as well as by the depth of colour achieved in the through-dyeing process. The leathers are put through a gentle correcting process to help normalize the surface, although discrete insect bites, small scars, and graining variations can be visible which adds to the character and subtle patina of the material. All leather material used comes from cows reared on ethically managed free-range farms in Sweden and Brazil specifically intended for leather production, rather than milk and meat production.

Leather is a living material that matures beautifully if treated properly. You should therefore consider the following:

- Never place leather furniture closer than 20-30cm to a radiator or in direct sunlight.
- Vacuum clean leather often with a soft brush and, when necessary, clean any exposed surfaces, such as armrests and headrests. For stains that are water-soluble, dampen the area and dry using a paper towel.
- If you should get a stain that cannot be removed, never experiment with strong solvents or chemicals. The problem could get worse, needing to be repaired. Instead, seek advice from a professional upholstery cleaning service.
- Water-based leather cleaning and protective products are available at specialty stores which can improve the longevity of leather. Always avoid using solvent based products for cleaning leather.

Shearling (Sheepskin) Care

With appropriate maintenance and cleaning, a sheepskin product can remain for a lifetime. Refer to the following instructions for care and maintenance:

- Avoid prolonged to direct sunlight.
- Regularly vacuum and air clean the sheepskin.
- Address stains promptly by soaking spots with water then utilize a dry cloth to apply pressure and remove any excess moisture.
- When cleaning, use a sponge, lukewarm water, and mild wool detergent.

Fabric Care

BENSEN offers a beautiful collection of different fabrics, each available in numerous colourways and luxuriously soft to touch. These are sourced directly from some of the best and oldest fabric producers in Italy and Denmark. Our fabrics are produced almost exclusively with natural fibres (Cotton, Viscose, and Wool in various proportions), that are yarn-dyed before weaving to achieve the most consistent and vivid colours.

The most common method of cleaning is Dry Cleaning. Dry Cleaning should be done at the lowest possible temperature. The dry clean process can apply any mild solvent except trichloroethylene and should not involve any oxidizing agents. After washing, use an iron on the lowest possible setting to remove any wrinkles, or a clothing steamer once the covers are fitted.

Note: It is advised to apply lengths of Velcro strip to the Velcro tabs before Dry Cleaning to avoid the possibility of the Velcro sticking to the fabric during cleaning or drying and subsequently damaging it.

For more involved cleaning, we recommend using a professional upholstery cleaning service only. They generally come on site, clean the covers while still on the sofa using a steam cleaner and specialized detergents, and guarantee the work they do.

Fabric Care Symbol Guide

Washing

-  Do Not Wash
-  Hand Wash
-  Machine Wash, Cold

Ironing

-  Do not iron
-  Ironing, Low temp
-  Ironing, Medium temp

Bleaching

-  Do not bleach
-  Do not bleach
-  Non-Chlorine Bleach

Dry/Wet Cleaning

-  Do not dry clean
-  Dry Clean, Petroleum only, Delicate
-  Dry Clean, PCE only
-  Dry Clean, PCE only, Delicate
-  Wet Clean
-  Wet Clean, Delicate

Drying

-  Do not Spin
-  Do not tumble dry
-  Natural Drying, Dry Flat
-  Natural Drying, Drip Dry

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