



Fabrics & Leathers

2018

# BENSEN Fabrics & Leathers

Category	Cut Lengths (Stocked in Europe)	Limited Stock (Available while qtys last)
A	P 3 House Leather P 4 Prescott (Leather) P 5 Toscano (Leather, Tokyo Chair only)	
B	P 7 Acquario (Leather)(Except U Turn) P 8 - 11 elmosoft VIII (Leather) P 12 - 13 elmonordic III (Leather) P 14 Lord (Leather) P 15 Sahara (Leather) P 16 Barbat P 17 Chanel P 18 Optim P 19 - 20 Touch P 21 - 23 Wake	P 67 Avila - 010, 013, 011, 060 P 68 Piod - 040, 132,
C	P 25 Acker P 26 Danzica 01 P 27 - 28 Donnafugata Soft P 29 - 31 Gaja Classic (Gabriel) P 32 - 34 Scoop P 35 Sobral P 36 Tundra 01 P 37 - 38 Wilde P 39 - 40 Wilde 01	P 69 Glace - 092, 143 P 70 Tesil - 64000, 64010, 64021 P 71 Zammi - 030, 040, 041, 001 P 72 Wools - 12, 16
D	P 42 Auro P 43 - 45 Europost 2 (Gabriel) P 46 - 47 Katmandu P 48 - 49 Luna 2 (Gabriel) P 50 - 51 Nobilis	P 73 Facet - 010, 040, 070, 090
E	P 53 Masaya P 54 - 56 Divina 3 P 57 - 58 Divina MD P 59 - 60 Divina Melange 2	
F	P 62 - 65 Gabriel: Comfort+ Kvadrat Special (Price upon request)	

**BEN  
SEN**

**Category**

**A**



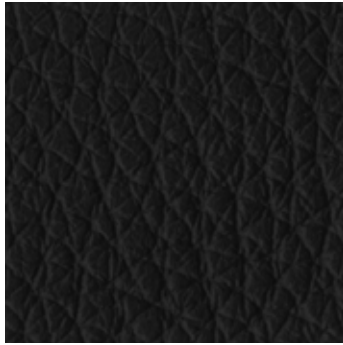
7763



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



Turtledove 209



Gray Shadow 211



Peatmoss 217



Black Ink 207

# Prescott

(Leather)

## 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

Category

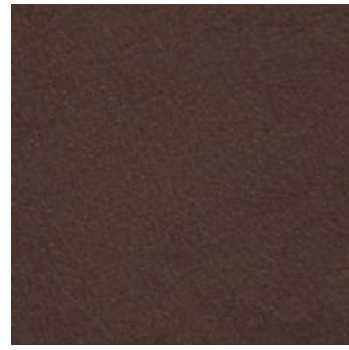




Natural



Honey



Brown



Black

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# Toscano

(Leather, Tokyo Chair only)

Category



**BEN  
SEN**

Category





Polvere



Fango



Antracite



Collant



Cuio



Marrone



T. moro

# Acquario (Leather)

## TECHNICAL PROPERTIES

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

Category







# elmosoft VIII

(Leather)

## TECHNICAL PROPERTIES

Category



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



# elmosoft VIII

(Leather)

## TECHNICAL PROPERTIES

Category



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



# elmosoft VIII

(Leather)

## TECHNICAL PROPERTIES

Category

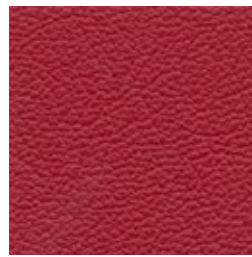


PROPERTIES	VALUE
Thickness	1.1 - 1.3 mm
Leather Types	Semi-Aniline leather
Raw Material	Grain leather from Scandinavian cattle

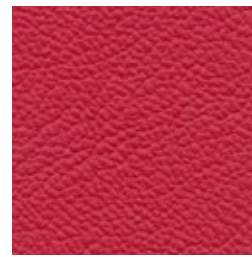




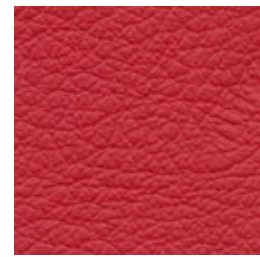
35126



55002



05007



05011



45018



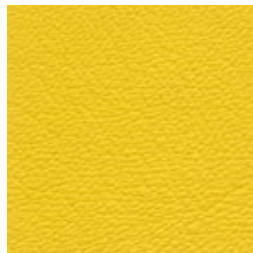
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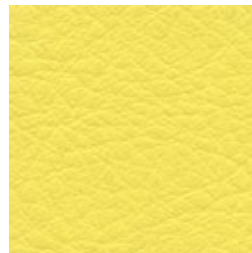
45050



44012



44026



44005

## elmosoft VIII

(Leather)

### TECHNICAL PROPERTIES

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

Category





# elmonordic III

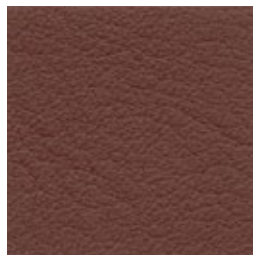
(Leather)

## TECHNICAL PROPERTIES

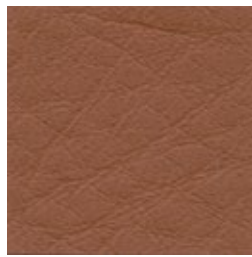
Category



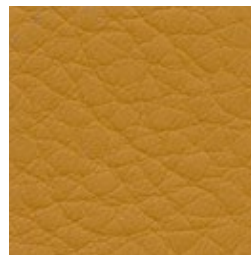
PROPERTIES	VALUE
Thickness	1.3 - 1.5 mm
Leather Types	Semi-Aniline leather
Raw Material	Grain leather from Scandinavian cattle



53374



43404



43050



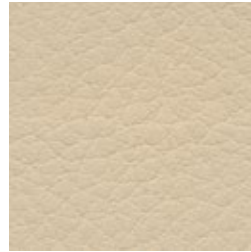
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02071



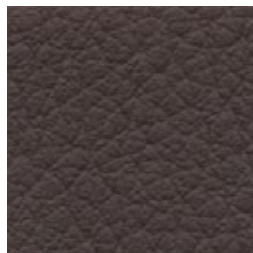
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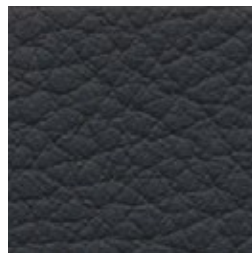
02064



00385



93009



99008

## elmonordic III

(Leather)

### TECHNICAL PROPERTIES

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

Category





9000



9320



9010



9340



9230



9250



9120



9270



9280



9180



9190



9300

## 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





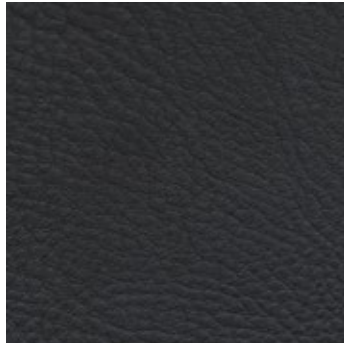
Gray



Tan



Brown



Black

# Sahara

(Leather)

Category



## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Thickness	1.4~1.6 mm
Leather Types	Semi-Aniline leather

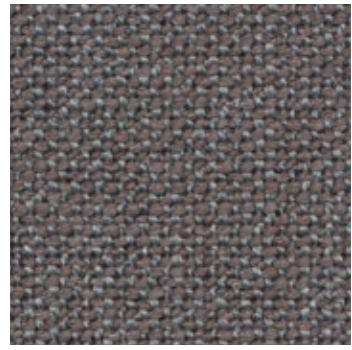




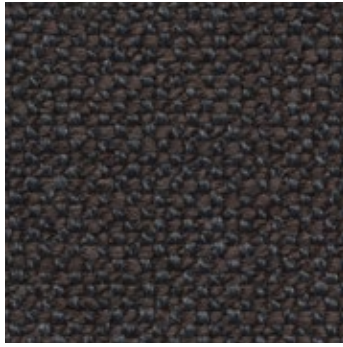
18



16



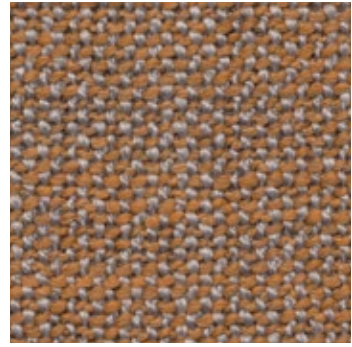
14



12



24



2



4



7

# Barbat

## TECHNICAL PROPERTIES

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

Category

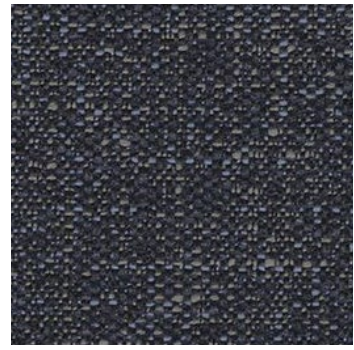




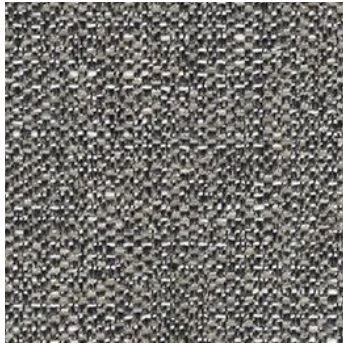
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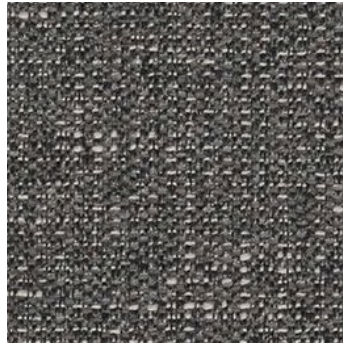
10



45



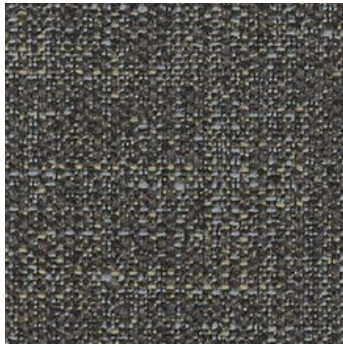
51



52







53



70

# Chanel

## TECHNICAL PROPERTIES

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

Category







05



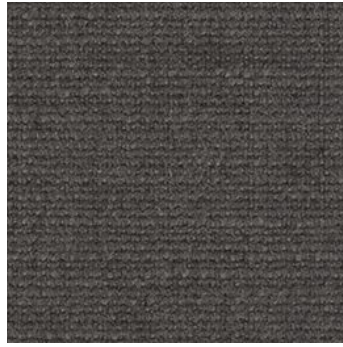
07



54



52








53



48

# Optim

## TECHNICAL PROPERTIES

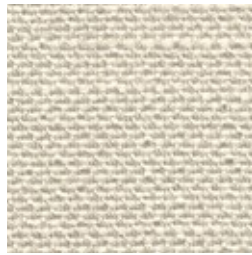
PROPERTIES	VALUE
Composition	56% Polyester 36%Linen 8% Cotton
Weight	800 g/ml
Martindale	25,000
Fabric care instruction	    

Category





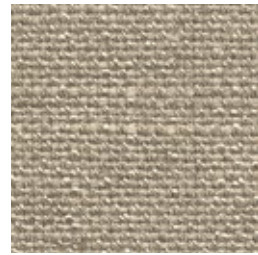
011



001



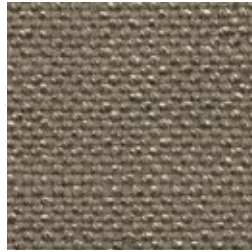
102



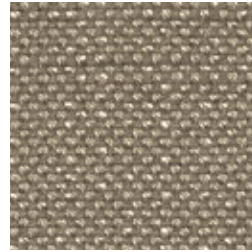
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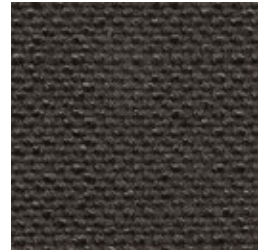
221



210



110



036



115



005



029







018



026

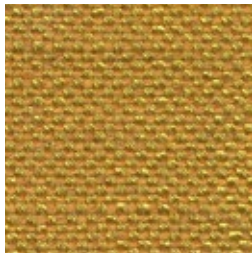
## Touch

### TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	20% Cotton 65% Viscose 15% Linen
Weight	690 gr/ml
Martindale	40,000
Fabric care instruction	    

Category

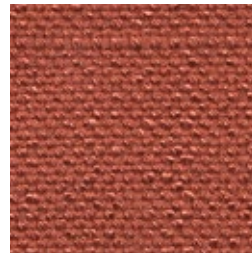




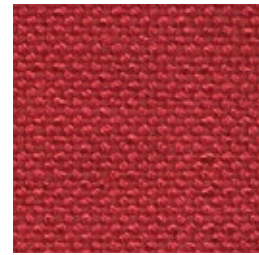
127



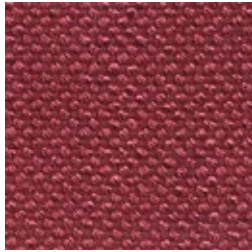
066



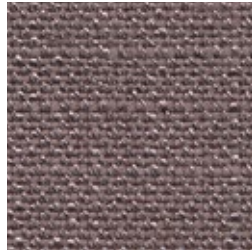
007



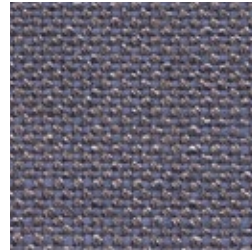
108



014



229



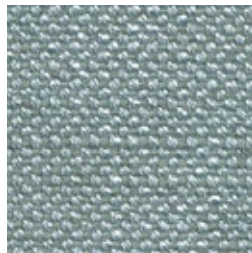
022



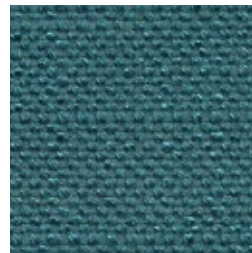
117



017








023



039

# Touch

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	20% Cotton 65% Viscose 15% Linen
Weight	690 gr/ml
Martindale	40,000
Fabric care instruction	    

Category







# Wake

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	55% Linen 45% Cotton
Weight	600 g/ml
Martindale	20,000
Fabric care instruction	

Category





14



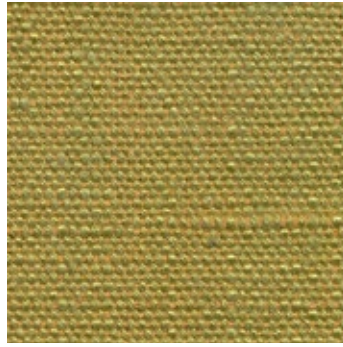
15



16



17



18



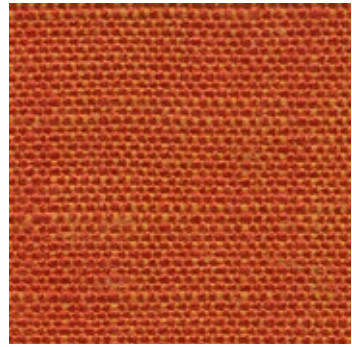
25



26



27



31

# Wake

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	55% Linen 45% Cotton
Weight	600 g/ml
Martindale	20,000
Fabric care instruction	

Category








34



39

# Wake

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	55% Linen 45% Cotton
Weight	600 g/ml
Martindale	20,000
Fabric care instruction	

Category





**BEN  
SEN**

Category





1/2



1/6



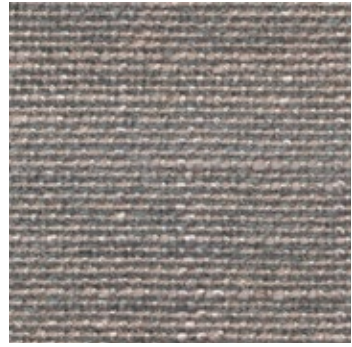
5/3



6/1



6/2



5/4



1/5



1/3



1/24

# Acker

## TECHNICAL PROPERTIES

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

Category





30



10



13



14



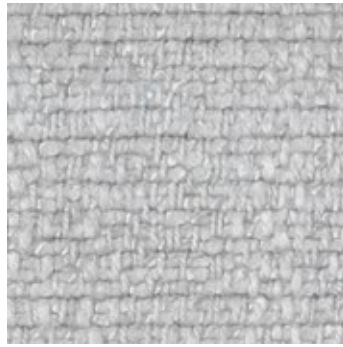
16



17



19



20



26

# Danzica 01

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	48% Cotton 48% Viscose 4% Linen
Weight	1120 g/ml
Martindale	30,000
Fabric care instruction	

Category







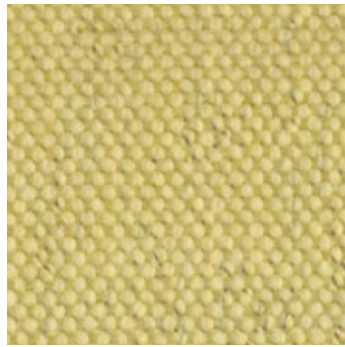
01



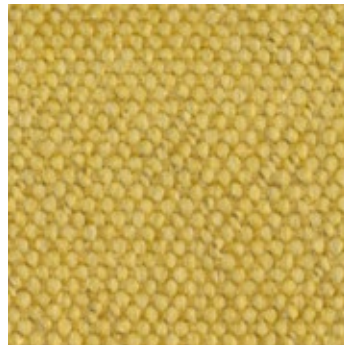
166



444



20



21



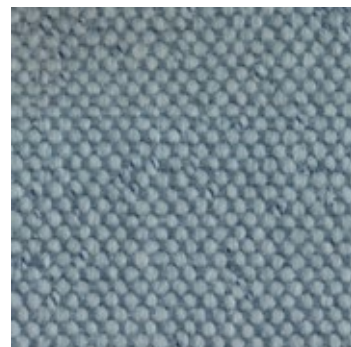
15



445



443



11

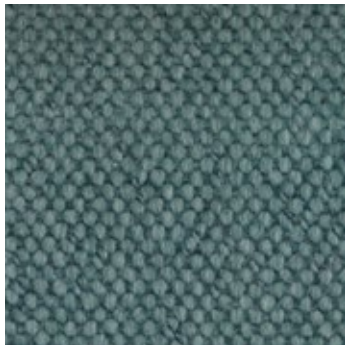
# Donnafugata Soft

## TECHNICAL PROPERTIES

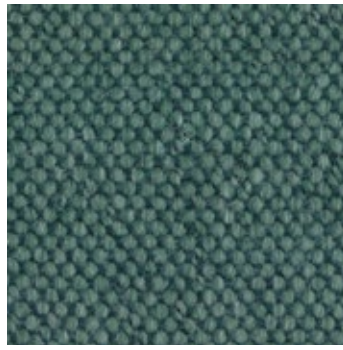
PROPERTIES	VALUE
Composition	40% Viscose 35% Acrylic 15% Cotton 10% Polyester
Weight	950 g/ml
Martindale	50,000
Fabric care instruction	

Category





12



22



16



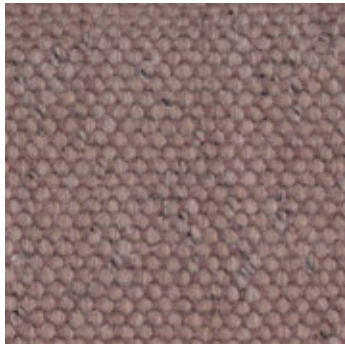
168



13



17



18



14



19

# 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





# Gaja Classic

## TECHNICAL PROPERTIES

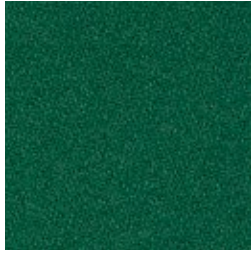
PROPERTIES	VALUE
Composition	100% Wool
Weight	530 g/ml
Martindale	50,000

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







01



101



21



221



38



110



36



136



26

# Scoop

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	20% Polyester 15% Linen 10% Cotton 20% Viscose 25% Polyacryl 10% Other
Weight	730 g/ml
Martindale	32,000
Fabric care instruction	

Category

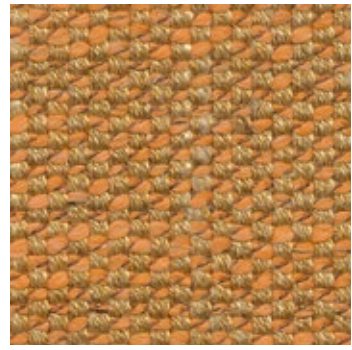




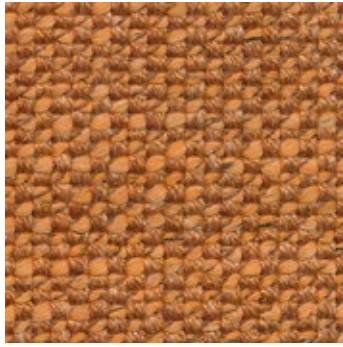
115



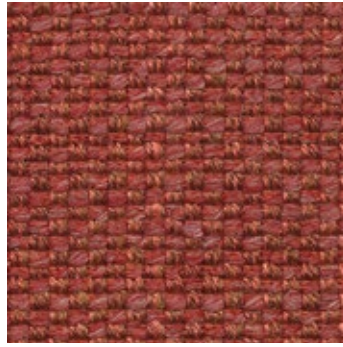
04



66



06



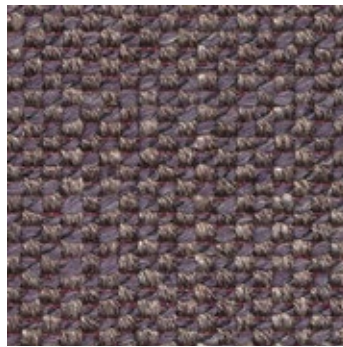
07



08



209



122



25

# Scoop

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	20% Polyester 15% Linen 10% Cotton 20% Viscose 25% Polyacryl 10% Other
Weight	730 g/ml
Martindale	32,000
Fabric care instruction	

Category







16



139



18



10



102



19

# Scoop

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	20% Polyester 15% Linen 10% Cotton 20% Viscose 25% Polyacryl 10% Other
Weight	730 g/ml
Martindale	32,000
Fabric care instruction	

Category





13



01



04



05



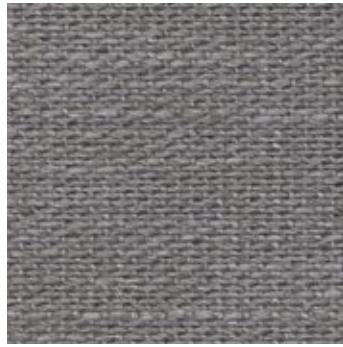
11



02



12



06



09

# 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



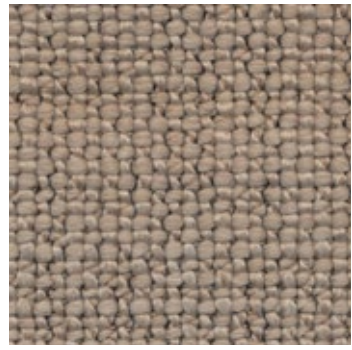




07



03



04



05



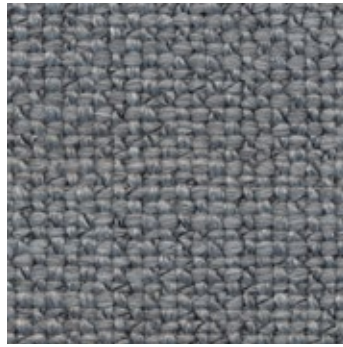
06



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





01



1/31



1/1



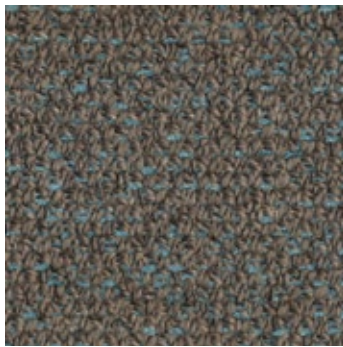
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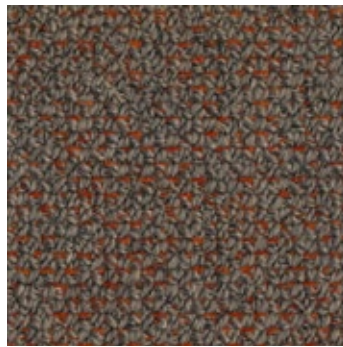
22/19



24/5



23/1



23/15



31

# 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







01



1/31



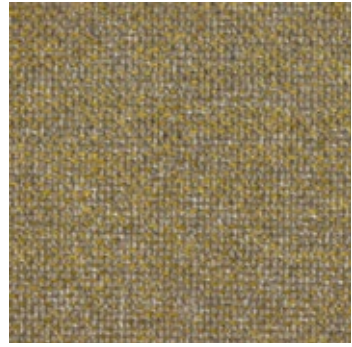
1/1



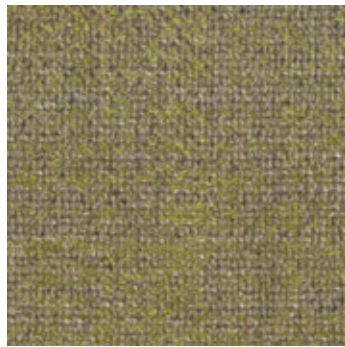
21



22



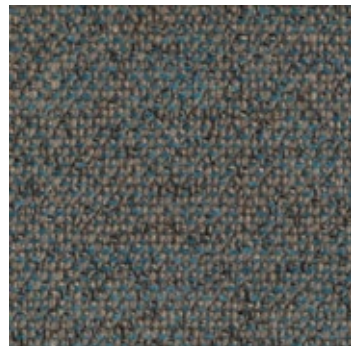
22/18



22/19



24/5



23/1

# Wilde 01

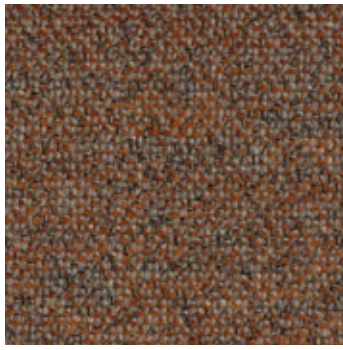
## TECHNICAL PROPERTIES

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	

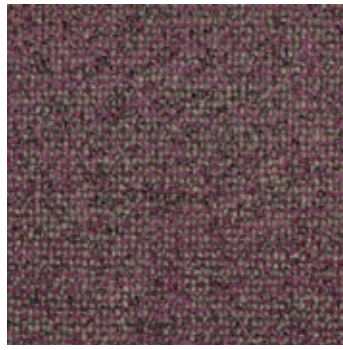
Category







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



**BEN  
SEN**

**Category**





041



030



091



010



000



100



080



110



070

# Auro

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	52% Cotton 40% Wool 8% Nylon
Weight	530 g/ml
Martindale	36,000
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

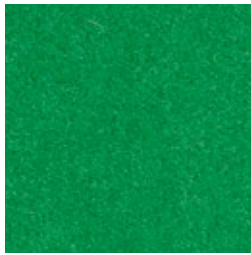
PROPERTIES	VALUE
Composition	100% Wool
Weight	800 g/ml
Martindale	50,000

Category

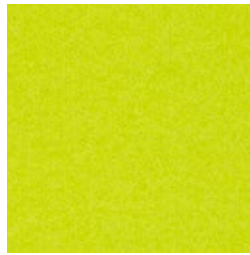


Fabric care instruction

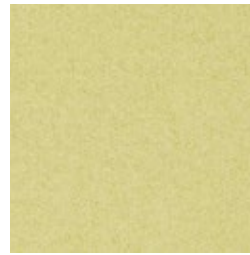




68030



68126



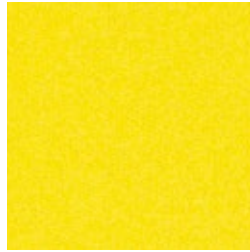
68127



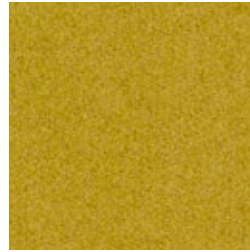
68128



62061



62060



68072



68003

# Europost 2

## TECHNICAL PROPERTIES

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

Category

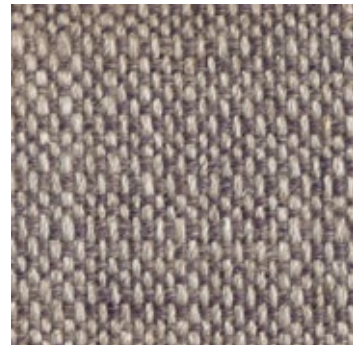




01



1/1



1/3



1/6



1/7



1/8



1/11



1/12



1/13

# Katmandu

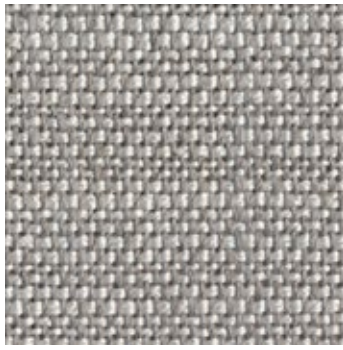
## TECHNICAL PROPERTIES

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

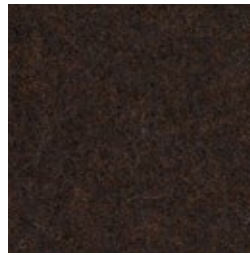
PROPERTIES	VALUE
Composition	90% Wool 10% Polyamide
Weight	680 g/ml
Martindale	70,000
Fabric care instruction	

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





02



03



04



05



06



07



10



11



14

# Nobilis

(Velvet)

## TECHNICAL PROPERTIES

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

Category







21



22



25

# Nobilis

(Velvet)

## TECHNICAL PROPERTIES

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

Category



**BEN  
SEN**

Category

**E**



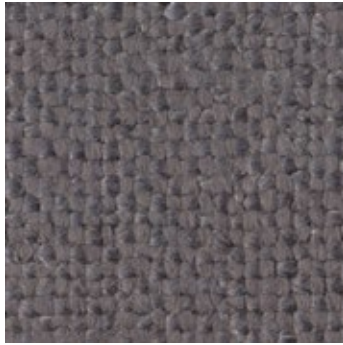
TA155



TM444



TN166



TN168



TM443



TM445



TN167

# Masaya

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	90% Linen 10% Polyamide
Weight	1132 g/ml
Martindale	25,000
Fabric care instruction	

Category







# Divina 3

## TECHNICAL PROPERTIES

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



Fabric care instruction





# 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

Category



Fabric care instruction

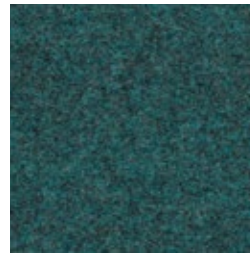




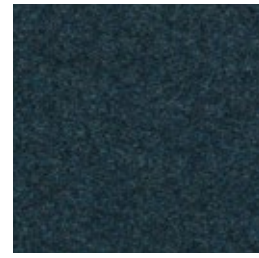
0783



0813



0843



0873



0913






0943



0973

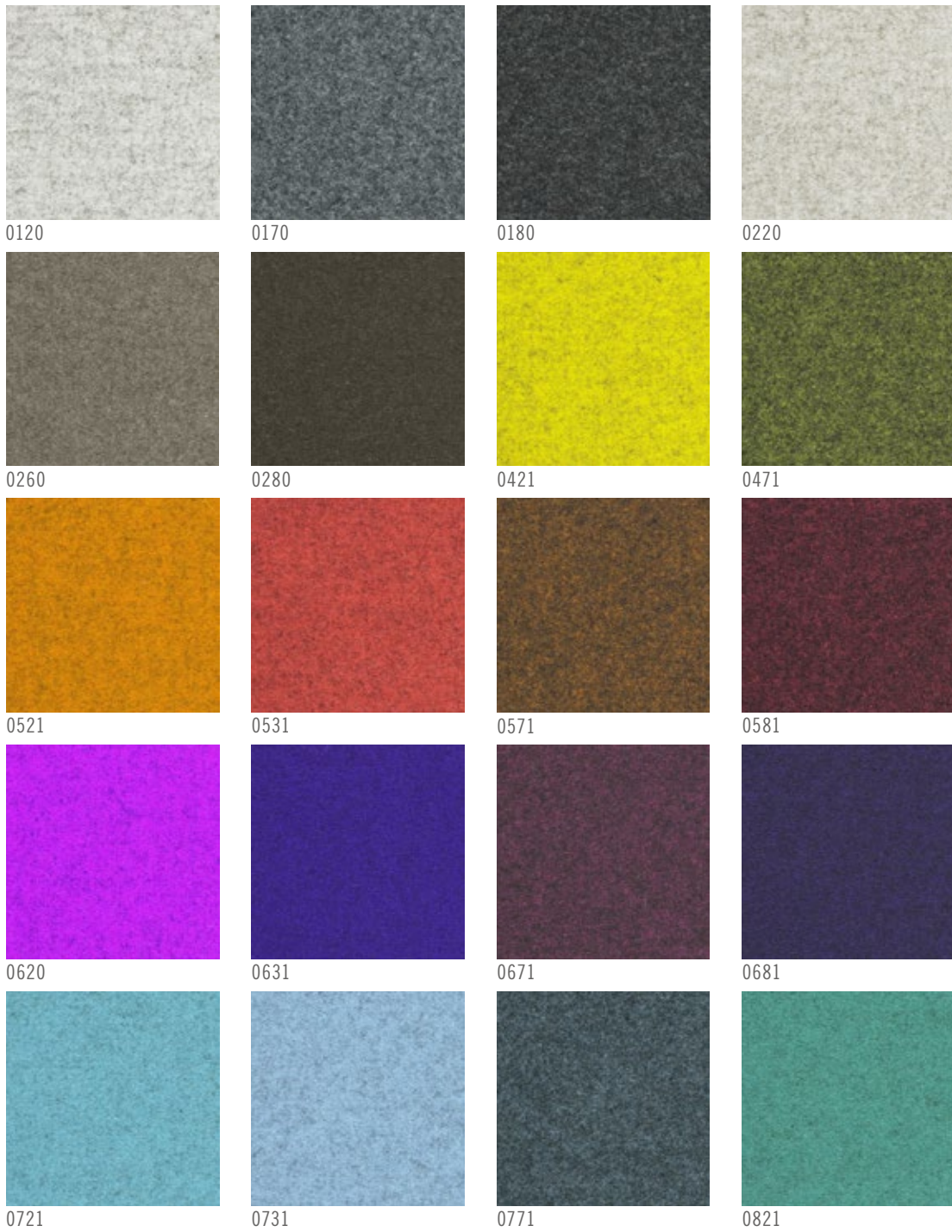
# Divina MD

## TECHNICAL PROPERTIES

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

Category





# Divina Melange 2

## TECHNICAL PROPERTIES

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

Category



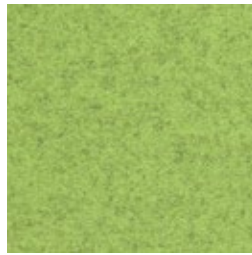
Fabric care instruction







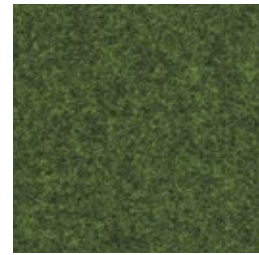
0871



0920



0931



0971

# Divina Melange 2

## TECHNICAL PROPERTIES

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

Category



**BEN  
SEN**

Category





# Comfort+

## TECHNICAL PROPERTIES

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







## 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

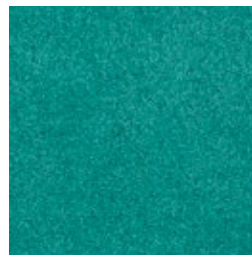




0033



0034



8422



68009



8397



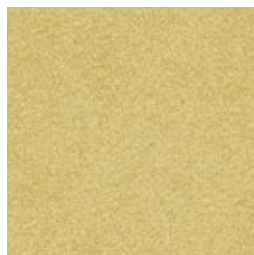
68010



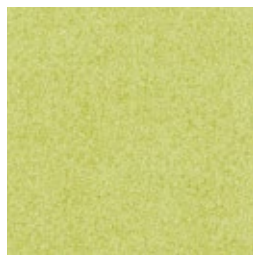
68003



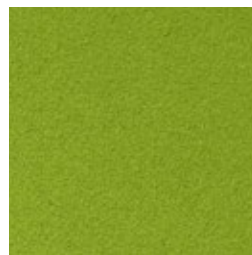
68008



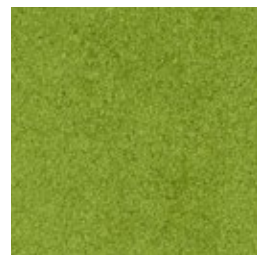
1049



68001



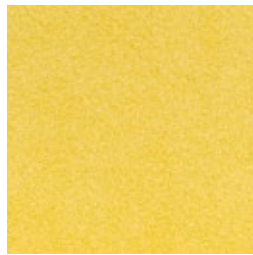
68011



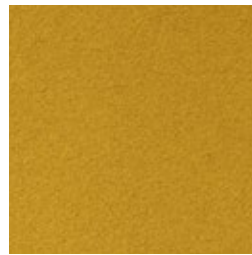
68000



62005



62003



62004



68007



0018

## Comfort+

### TECHNICAL PROPERTIES

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

Category

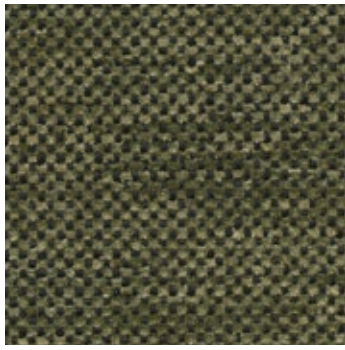


**BEN  
SEN**

**Limited Stock**

(Available while quantities last)

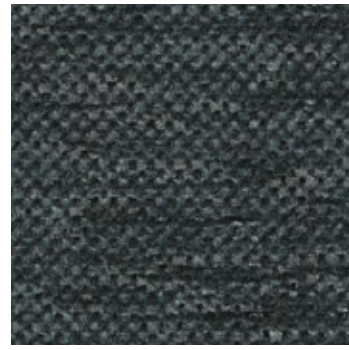




010



013



011



060

# Avila

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	72% Cotton 20% Viscose 8% Other
Martindale	36,000
Fabric care instruction	

Category





040



132

# Piod

## TECHNICAL PROPERTIES

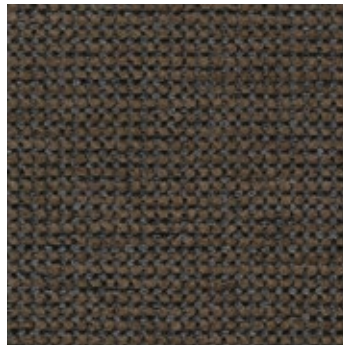
PROPERTIES	VALUE
Composition	60% Wool 40% Polyester
Martindale	12,000
Fabric care instruction	

Category










092



143

# Glace

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	60% Wool 40% Polyester
Martindale	20,000
Fabric care instruction	    

Category





64000



64021



64010

# Tesil

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	74% Cotton 18% Viscose 8% Linen
Martindale	28,000
Fabric care instruction	

Category







001



041



040



030

# Zammi

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	40% Cotton 40% Viscose 20% Linen
Martindale	36,000
Fabric care instruction	

Category





12








16

# Wools

(House Fabric)

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	65% Wool 20% Nylon 15% Cashmere
Martindale	20,000
Fabric care instruction	    

Category





040



010



070



090

# Facet

(House Fabric)

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
Composition	72% Cotton 18% Viscose 10% Linen
Weight	890 g/ml
Martindale	33,000
Fabric care instruction	

Category



**BEN  
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405 Railway Street Vancouver BC, V6A 1A7, Canada

T 604 684 4919 F 604 684 0079

[www.bensen.ca](http://www.bensen.ca) [info@bensen.ca](mailto:info@bensen.ca)