true

MATERIAL FINISHES AND COLOR SWATCHES 2026



MATERIAL FINISHES

The colour samples are indicative and are representative only; not intended as an exact replica of the actual colour of the product.
I campioni di colori sono indicativi e si intendono a solo scopo rappresentativo, non devono essere intesi quali riproduzioni esatte del colore effettivo del prodotto.
Les vignettes de couleurs ne sont fournies qu'à titre indicatif et ne sauraient reproduire fidèlement la couleur véritable du produit.

true

STANDARD STEEL RAL COLORS

COLORI RAL STANDARD PER ACCIAIO - COULEURS RAL STANDARD POUR L'ACIER



RAL 1002
Sand yellow

RAL 1013
Oyster white



RAL 1017
Saffron yellow



RAL 2001
Red orange



RAL 3013
Tomato red



RAL 3016
Coral red



RAL 5008
Grey blue



RAL 6013
Reed green



RAL 6021
Pale green



RAL 6028
Pine green



RAL 7000
Squirrel grey



RAL 7010
Tarpaulin grey



RAL 7033
Cement grey



RAL 7044
Silk grey



RAL 8001
Ochre brown



RAL 8012
Red brown



RAL 8014
Sepia brown



RAL 9005
Jet black

RAL 9010
Pure white

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true

STANDARD WOOD FINISHES

FINITURE IN LEGNO STANDARD - FINITIONS STANDARD DU BOIS



Natural oakwood
Rovere naturale
Chêne naturel



Natural ashwood
Frassino naturale
Frêne naturel



American walnut
Noce americano
Noyer américain



Dark/smoked oakwood
Rovere scuro/affumicato
Chêne foncé/fumé



Beechwood
Faggio
Hêtre



Arpa 4520 oakwood laminate
Laminato Arpa 4520 rovere
Stratifié Arpa 4520 chêne



Arpa 4512 oakwood barrique
Arpa 4512 rovere barrique
Arpa 4512 chêne barrique



Arpa 4604 walnut Savoia
Arpa 4604 noce Savoia
Arpa 4604 noyer Savoia

White laminate
Laminato bianco
Stratifié blanc

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true

STANDARD LAMINATE FINISHES

FINITURE IN LAMINATO STANDARD - FINITIONS EN STRATIFIÉ STANDARD



001
Bianco

0266
Avorio cisa

0523
Giallo colorado

0775
Rosso falun

0760
Verde modo

0509
Nero

0527
Grigio argento

0526
Grigio antracite

0562
Verdone

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Les vignettes de couleurs ne sont fournies qu'à titre indicatif et ne sauraient reproduire fidèlement la couleur véritable du produit.

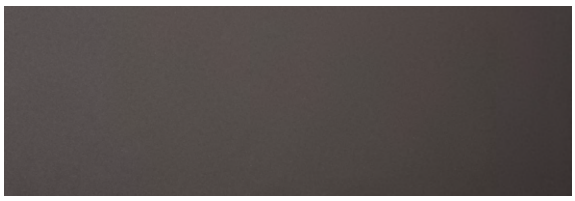
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STANDARD FENIX FINISHES

FINITURE IN FENIX STANDARD - FINITIONS STANDARD EN FENIX



Fenix 0032
Bianco Kos



Fenix 0749
Cacao Orinoco



Fenix 0720
Nero ingo

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Les vignettes de couleurs ne sont fournies qu'à titre indicatif et ne sauraient reproduire fidèlement la couleur véritable du produit.

true

STANDARD MELAMINE FINISHES

FINITURE IN MELAMINICO STANDARD - FINITIONS STANDARD EN MÉLAMINÉ



2190
Nero



22862
Blue Caraibi



22861
Saba verde



22860
Beige tartufo



22867
Red curry

2507
Magnolia

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Les vignettes de couleurs ne sont fournies qu'à titre indicatif et ne sauraient reproduire fidèlement la couleur véritable du produit.

true

STANDARD LINOLEUM FINISHES

FINITURE IN LINOLEUM STANDARD - FINITIONS STANDARD EN LINOLEUM



Linoleum charcoal



Linoleum pewter



Linoleum olive



Linoleum pebble

Linoleum mushroom

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Les vignettes de couleurs ne sont fournies qu'à titre indicatif et ne sauraient reproduire fidèlement la couleur véritable du produit.

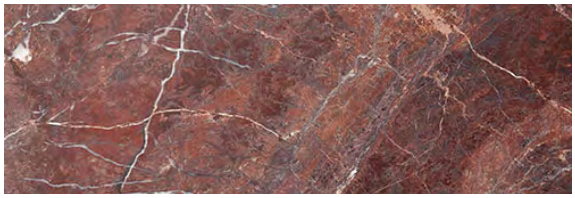
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STANDARD MARBLE FINISHES

FINITURE IN MARMO STANDARD - FINITIONS STANDARD EN MARBRE



Carrara Statuarietto



Red Jasper



Travertino Grigio



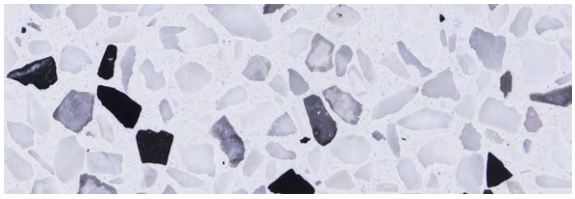
Verde Alpi

The colour samples are indicative and are representative only; not intended as an exact replica of the actual colour of the product.
I campioni di colori sono indicativi e si intendono a solo scopo rappresentativo, non devono essere intesi quali riproduzioni esatte del colore effettivo del prodotto.
Les vignettes de couleurs ne sont fournies qu'à titre indicatif et ne sauraient reproduire fidèlement la couleur véritable du produit.

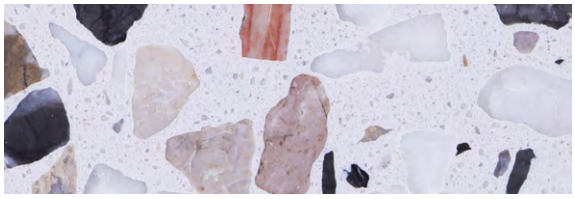
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STANDARD SANTA MARGHERITA FINISHES

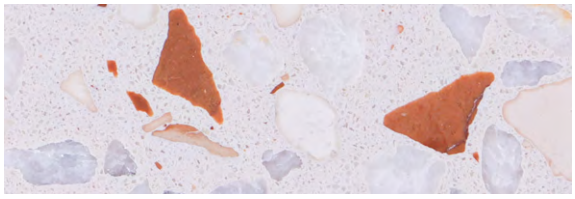
FINITURE IN SANTA MARGHERITA STANDARD - FINITIONS STANDARD EN SANTA MARGHERITA



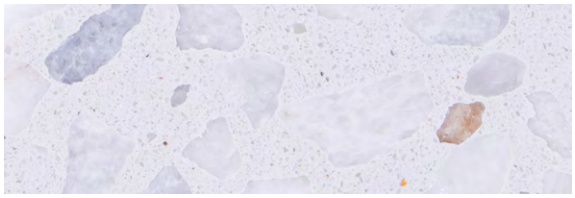
New York



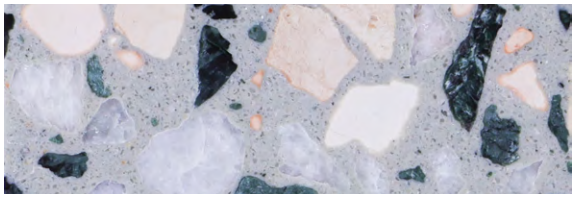
Palazzo Ducale



Palazzo Foscari



Palazzo Maffei



Palazzo Mazzanti

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Les vignettes de couleurs ne sont fournies qu'à titre indicatif et ne sauraient reproduire fidèlement la couleur véritable du produit.

true

STANDARD HPL FINISHES

FINITURE IN HPL STANDARD - FINITIONS STANDARD EN HPL

Indoor



0509
Nero



001
Bianco

Outoor

0627
Beige



0077
Antracite

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Les vignettes de couleurs ne sont fournies qu'à titre indicatif et ne sauraient reproduire fidèlement la couleur véritable du produit.

true

STANDARD CONCRETE FINISHES

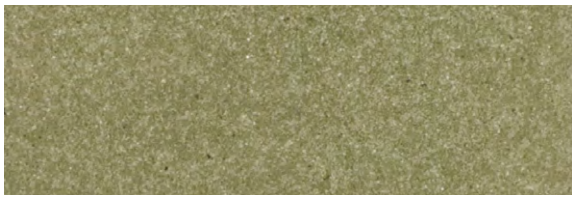
FINITURE IN CEMENTO STANDARD - FINITIONS STANDARD EN BÈTON



Ash grey



Charcoal



Sage green



Terracotta



Mustard

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Les vignettes de couleurs ne sont fournies qu'à titre indicatif et ne sauraient reproduire fidèlement la couleur véritable du produit.

true

STANDARD GLASS FINISHES

FINITURE IN VETRO STANDARD - FINITIONS STANDARD EN VERRE

Etched bronze
Bronzo acidato
Bronze gravé à l'acide



Etched grey
Grigio acidato
Gris gravé à l'acide

Extra clear etched
Extrachiaro acidato
Extra-clair gravé à l'acide

Transparent grey
Grigio trasparente
Gris transparent

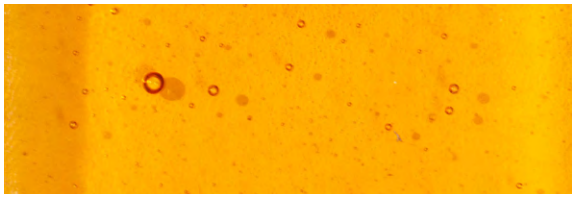
Transparent extra clear
Extrachiaro trasparente
Transparent extra-clair

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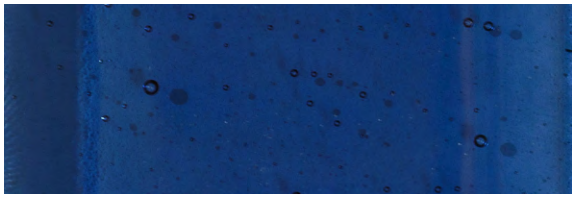
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STANDARD MURANO'S GLASS FINISHES

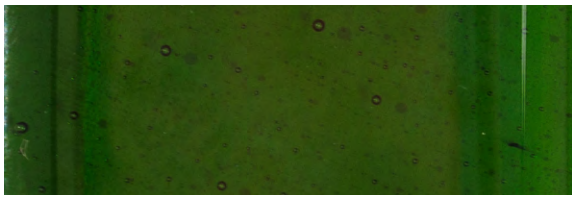
FINITURE IN VETRO DI MURANO STANDARD - FINITIONS STANDARD EN VERRE DE MURANO



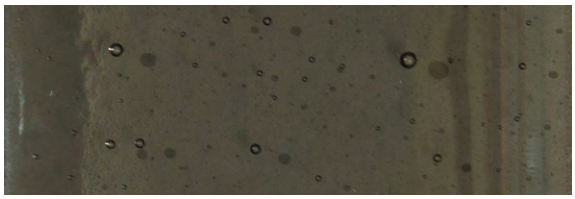
Amber



Cobalt blue



Oxide green



Smoked grey

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true

COLOR SWATCHES

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true

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FIDIVI	MAYA		
Gabriel	CURA		
camira	MAIN LINE FLAX	T	
FIDIVI	SEALIFE		
Gabriel	CONTOUR - CONTOUR MELANGE		
Gabriel	STEP		
Gabriel	STEP MELANGE		
kvadrat	TECHNICOLOUR		
SPRADLING®	VALENCIA		
camira	SYNERGY	M	
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RUBELLI	FIFTYSHADES	F	
RUBELLI	DIECIELODE	L	
	FABTHIRTY		

TEMPOTEST ITALIAN PERFORMANCE FABRICS

HOME - TINTA UNITA*

* available only for the support bands of “Farfalla”
* disponibile solo per le fasce di supporto di “Farfalla”
* disponible uniquement pour les bandes de soutien “Farfalla”

HARD LEATHER
CUOIO - CUIR*

* available only for "Adinne" and for the support bands of “Farfalla”
* disponibile solo per "Adinne" e per le fasce di supporto di "Farfalla"
* disponible uniquement pour "Adinne" et pour les bandes de support "Farfalla"

true

INDOOR

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true

camira

ERA

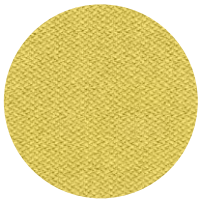
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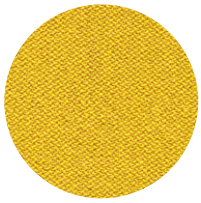
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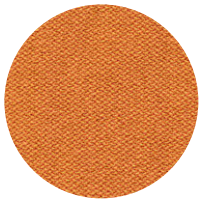
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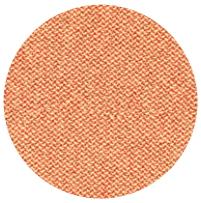
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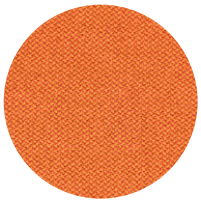
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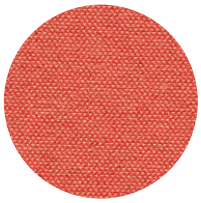
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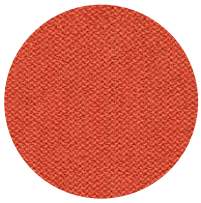
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SEQUENCE



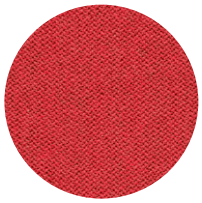
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SPAN



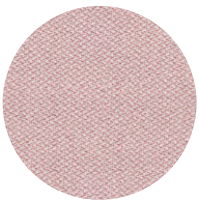
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TURN



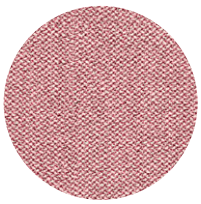
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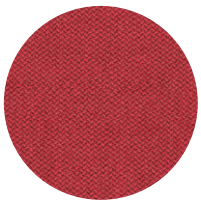
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EXTENT



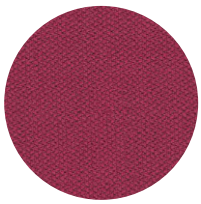
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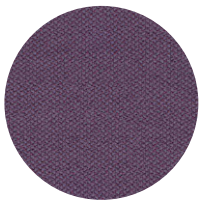
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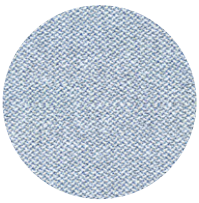
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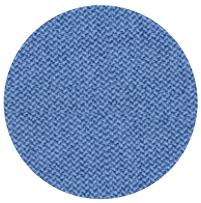
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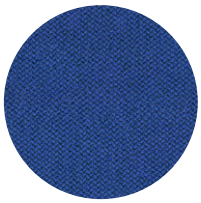
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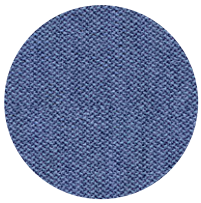
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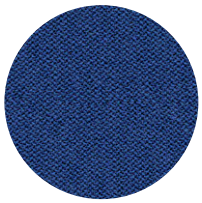
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CHAPTER



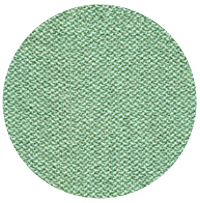
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PERENNIAL



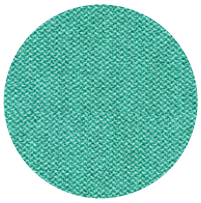
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RANGE



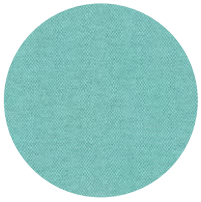
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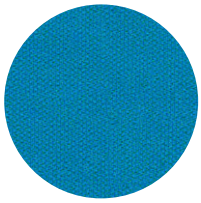
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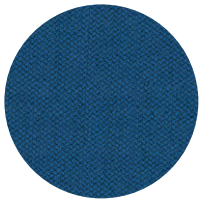
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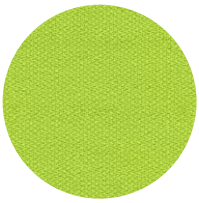
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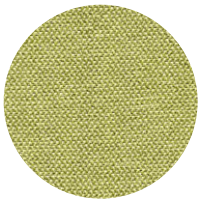
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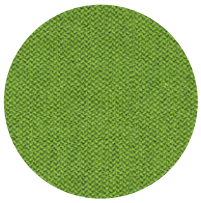
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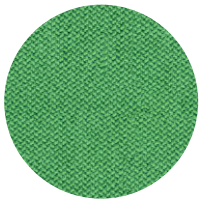
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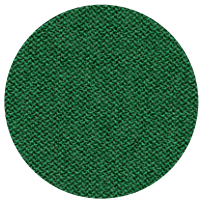
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CSE16
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CSE18
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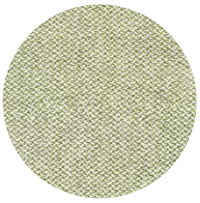
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tech info

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CSE33
ANALOGUE



CSE01
FUTURIST



CSE45
PROMPT



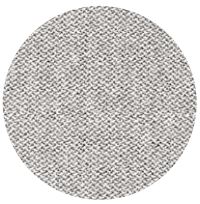
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CSE23
OCCURENCE



CSE21
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CSE46
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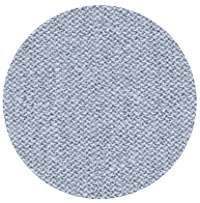
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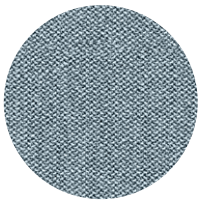
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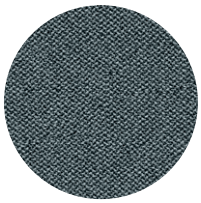
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CSE39
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CSE43
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CSE44
ELAPSE



CSE14
FORWARD

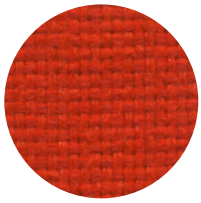
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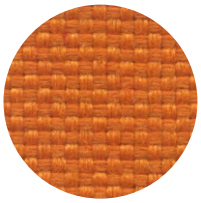
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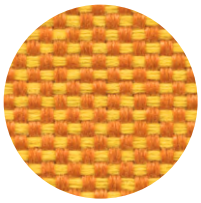
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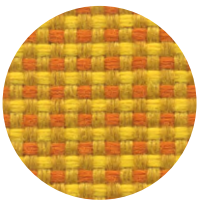

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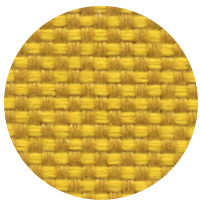

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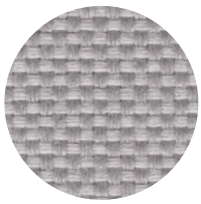

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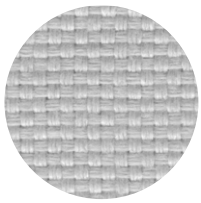

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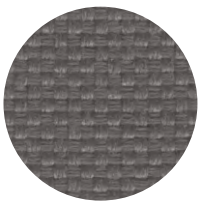

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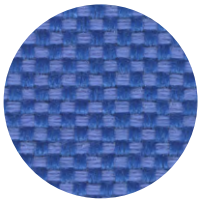
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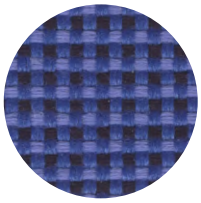
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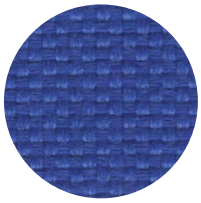
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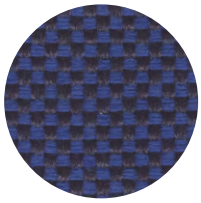
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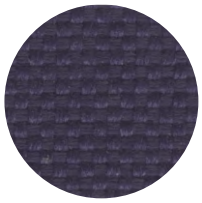
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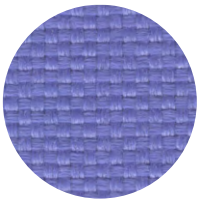

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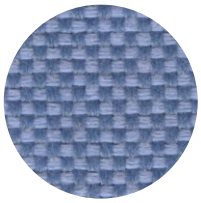

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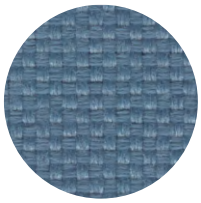

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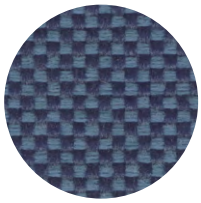

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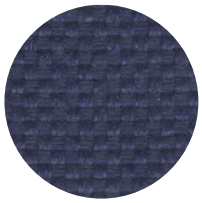

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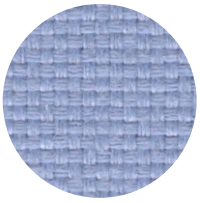

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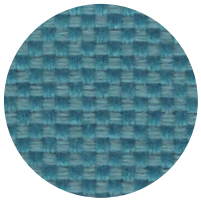

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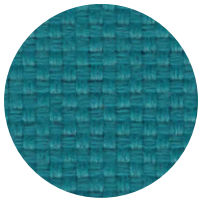

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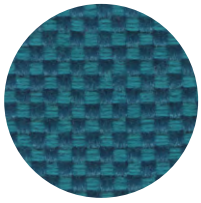

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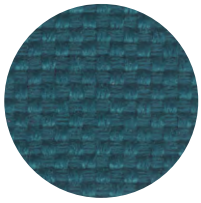

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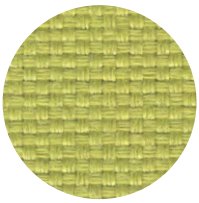

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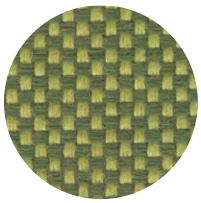

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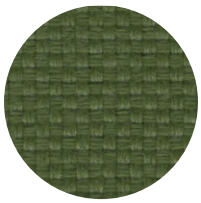

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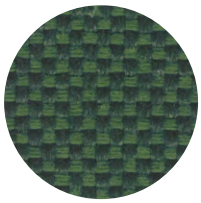

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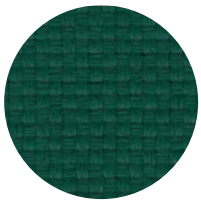

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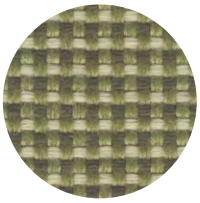

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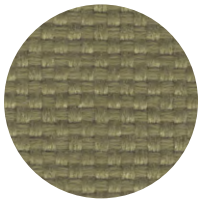

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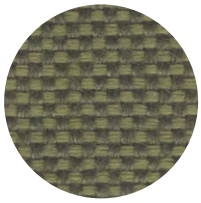

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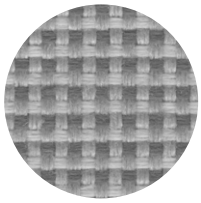

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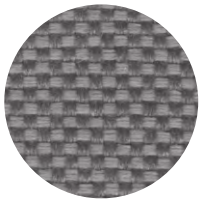

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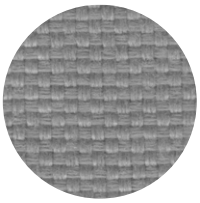

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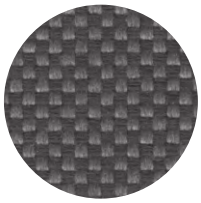

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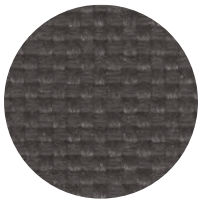

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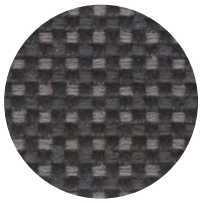

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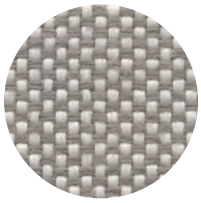
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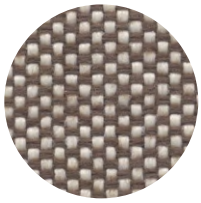
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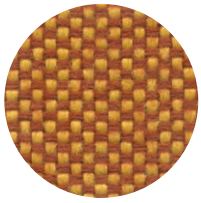

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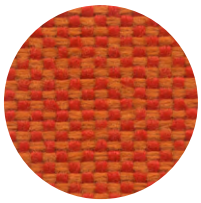

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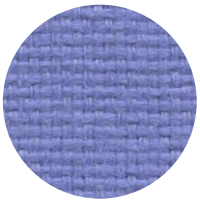

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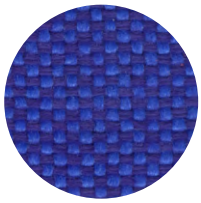

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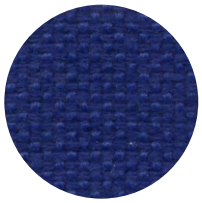

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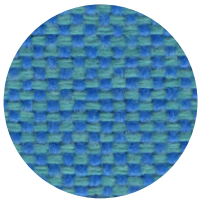
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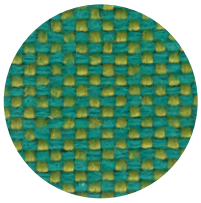
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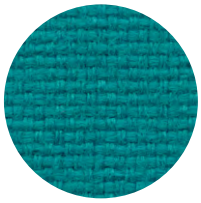
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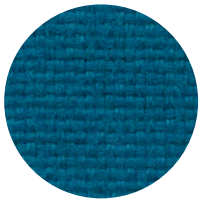
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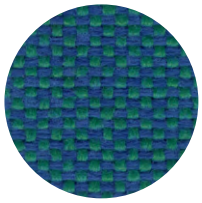
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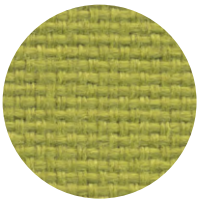

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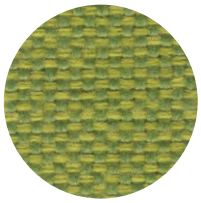

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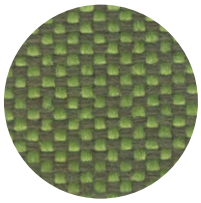

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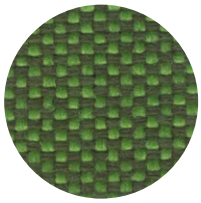

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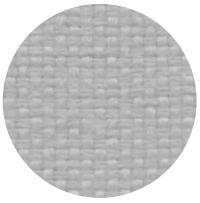

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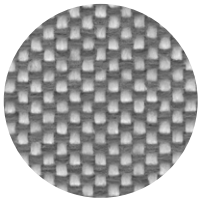

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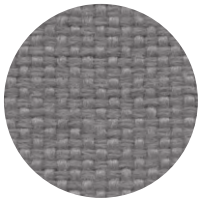

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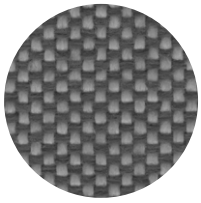

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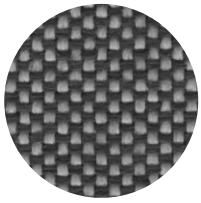

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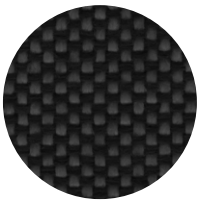

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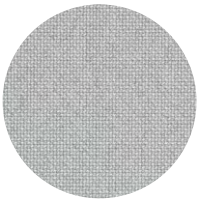
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tech info

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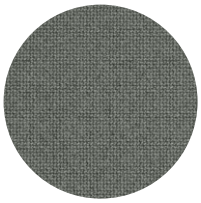
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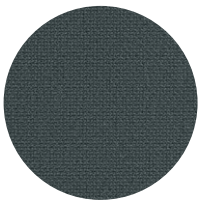

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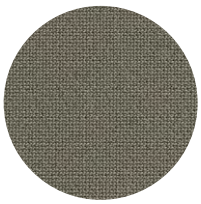

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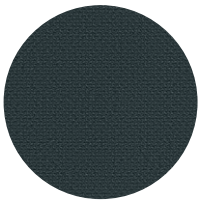

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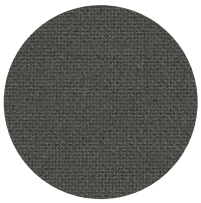

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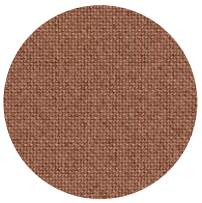

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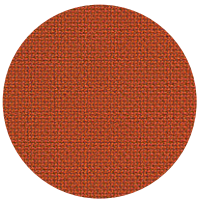
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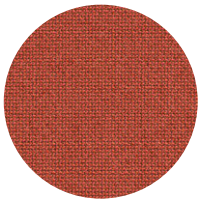
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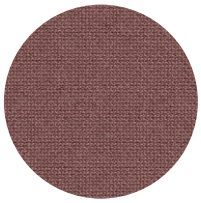
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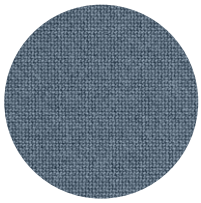
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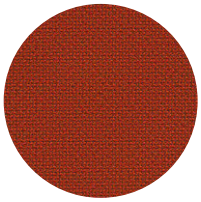
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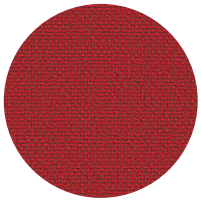
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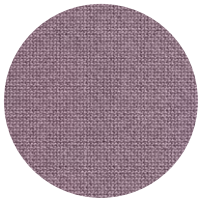
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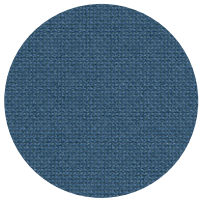
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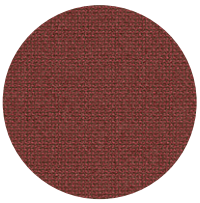
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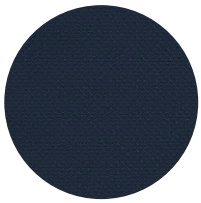
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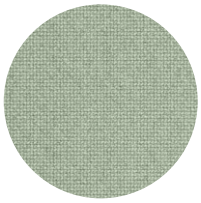
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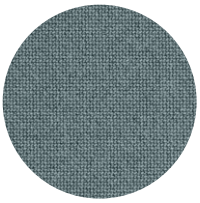
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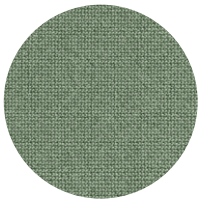
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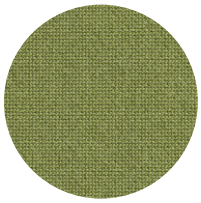
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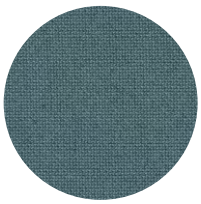

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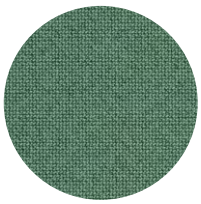

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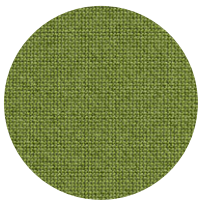

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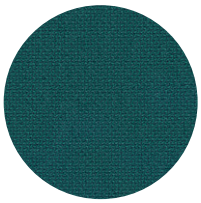

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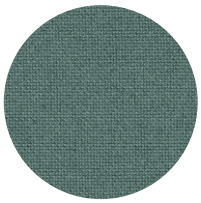

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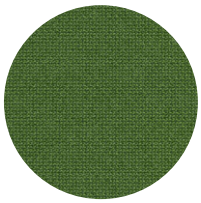

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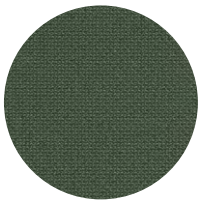

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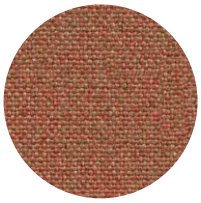

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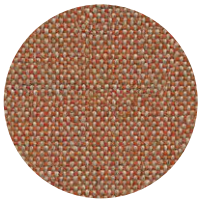

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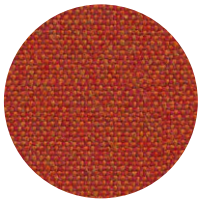
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MAIN LINE FLAX

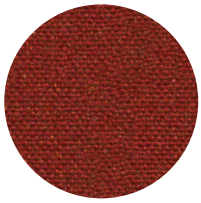
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ALPERTON


MLF08
LAMBETH


MLF13
LEYTON


MLF44
BALHAM


MLF45
BARKING

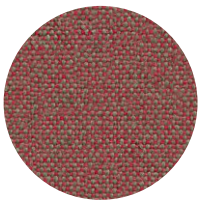

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ALDGATE


MLF06
KILBURN


MLF14
PARSONS

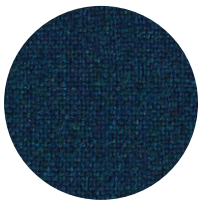

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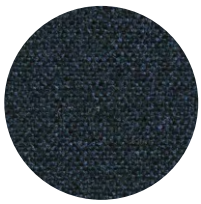

MLF40
NORTHFIELDS


MLF03
BARBICAN

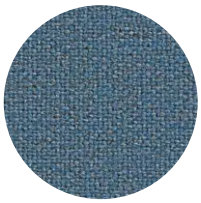

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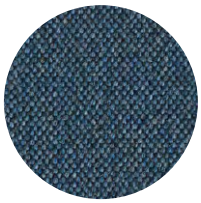

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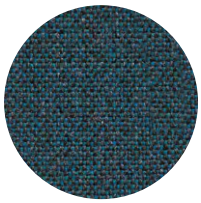

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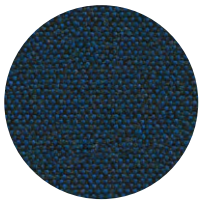

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TOWER

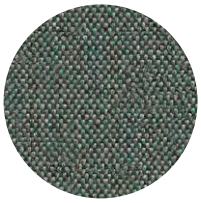

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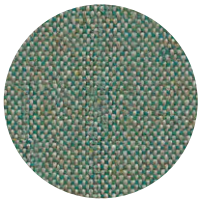

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EPPING

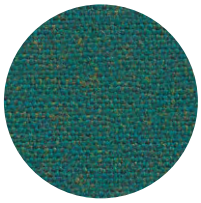

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CLAPHAM

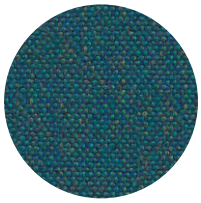

MLF35
BROMPTON

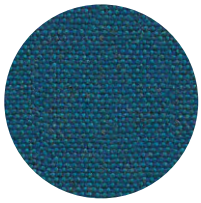

MLF19
VICTORIA

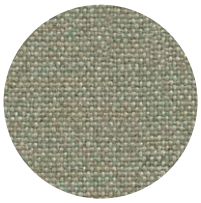

MLF22
WESTMINSTER

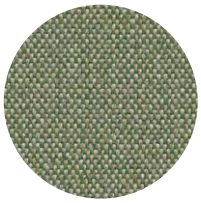

MLF24
BAYSWATER

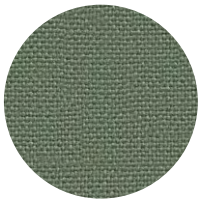

MLF37
STANMORE

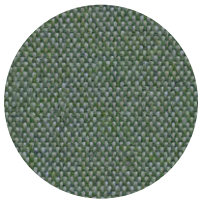

MLF34
PIMLICO

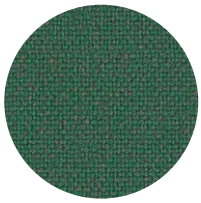

MLF05
HOLBORN


MLF10
NEWBURY


MLF09
MONUMENT


MLF52
GREENWICH


MLF25
BETHNAL


MLF54
HARROW

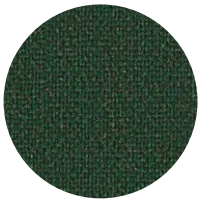
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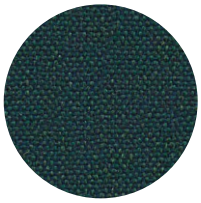
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camira

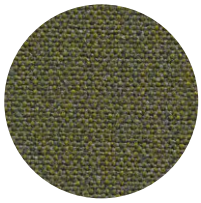
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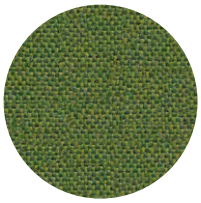
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MLF55
HORNCHURCH

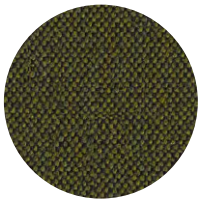

MLF53
HAMPSTEAD

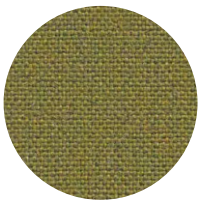

MLF32
GREENFORD


MLF57
MOORGATE


MLF18
TUFFNELL


MLF29
FARRINGDON

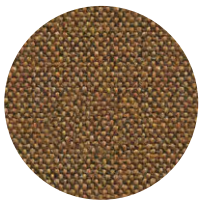

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KENTISH

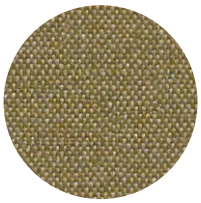

MLF67
WOODFORD


MLF31
GOLDHAWK


MLF17
TOOTING


MLF59
PERIVALE


MLF15
STOCKWELL

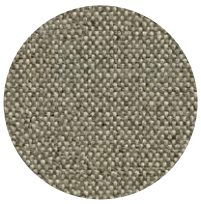

MLF07
KENSINGTON


MLF20
UPMINSTER


MLF12
MORDEN


MLF60
PINNER

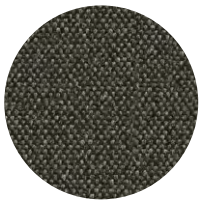

MLF23
BANK

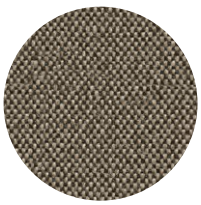

MLF02
ARCHWAY


MLF61
REDBRIDGE

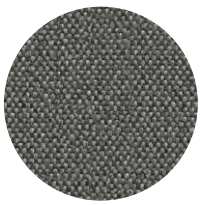

MLF26
CAMDEN


MLF62
RICHMOND


MLF16
TEMPLE


MLF63
SHADWELL


MLF64
STRATFORD


MLF65
WATFORD


MLF66
WHITECHAPEL


MLF28
EDGWARE

true

tech info

FIDIVI*

SEALIFE

T

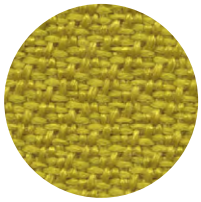

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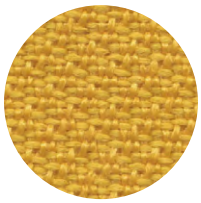

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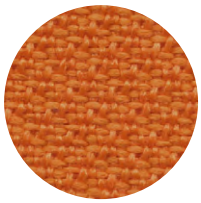

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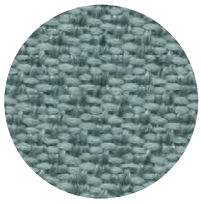
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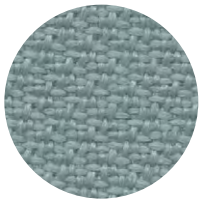
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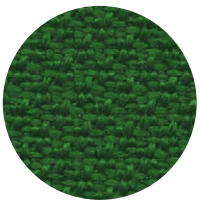
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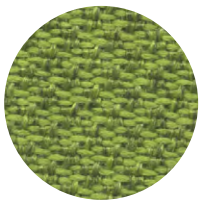

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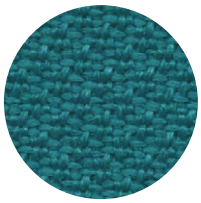

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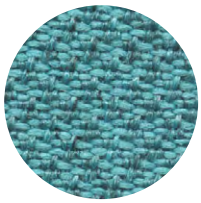

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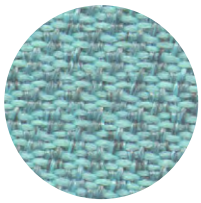

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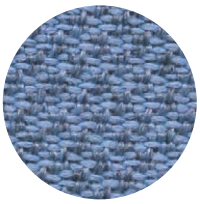

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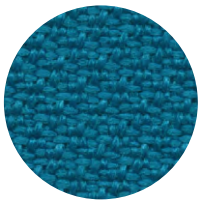

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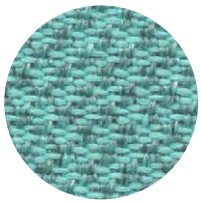

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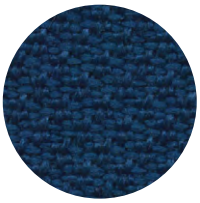

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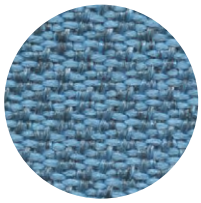

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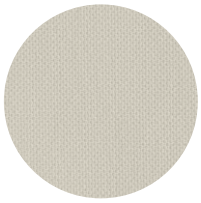
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tech info

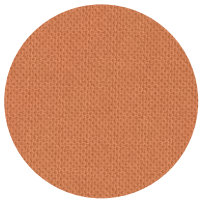
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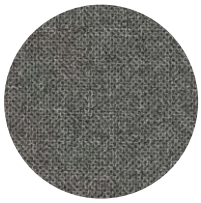
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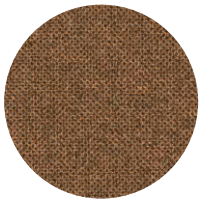

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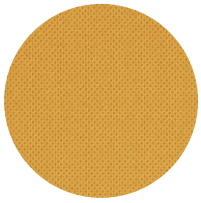

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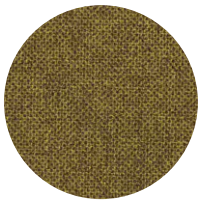

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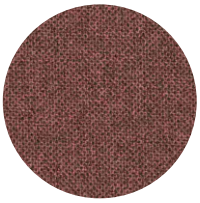

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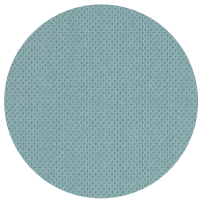

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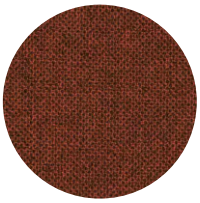
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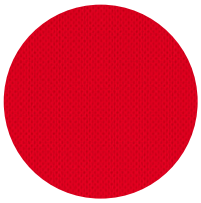
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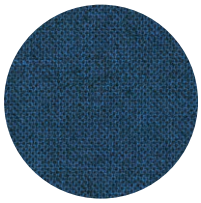
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64277

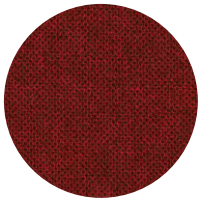

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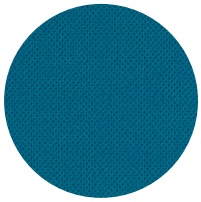

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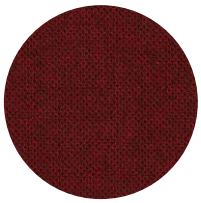

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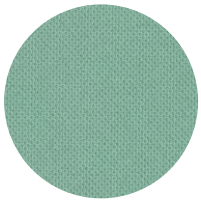

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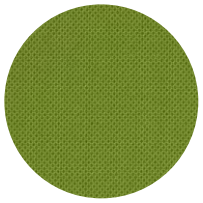

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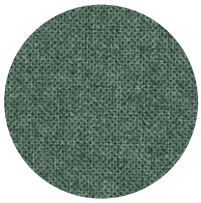
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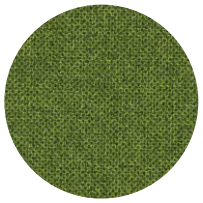
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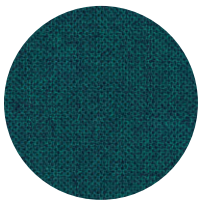
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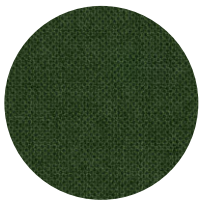

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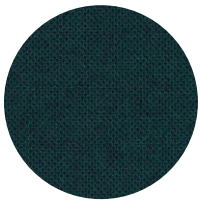

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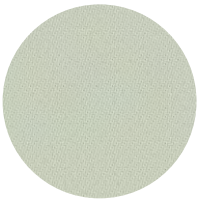

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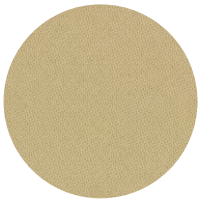

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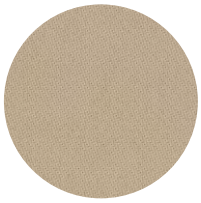

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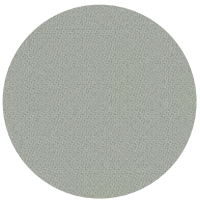

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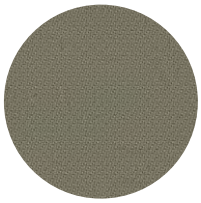

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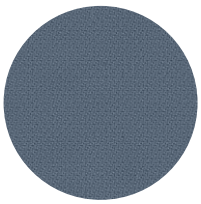

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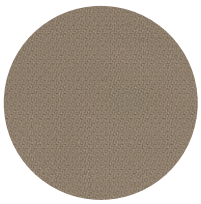

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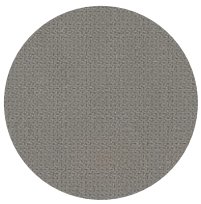

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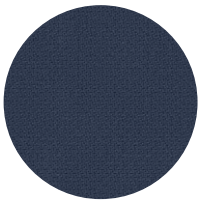

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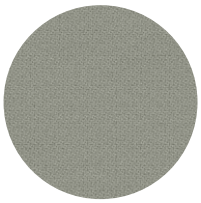

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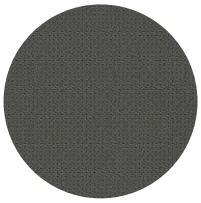

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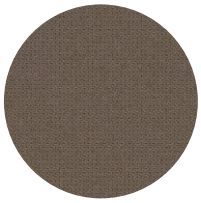

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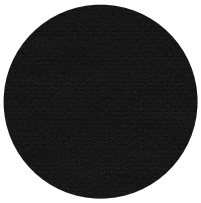

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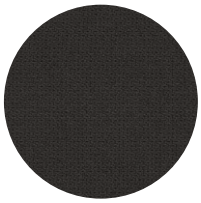

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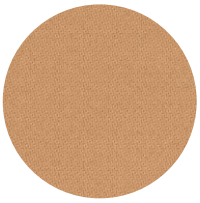

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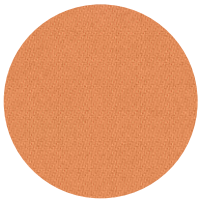

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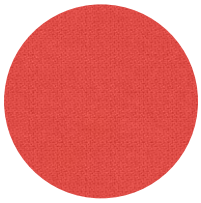

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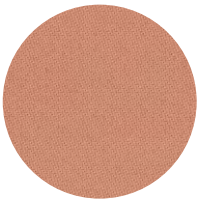

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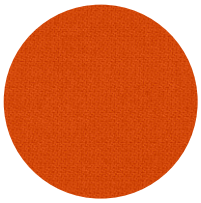

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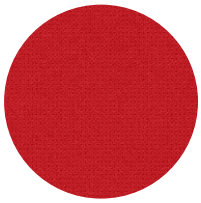

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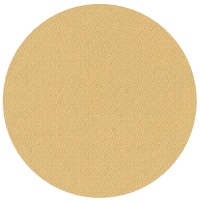

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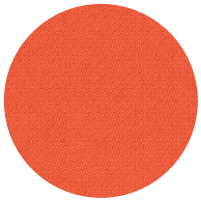

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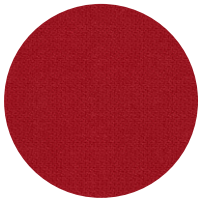

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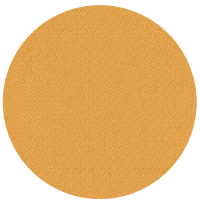

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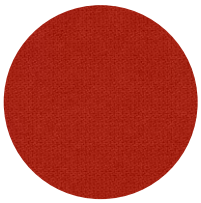

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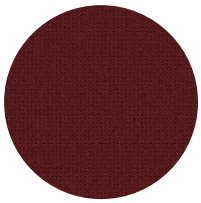

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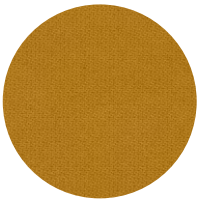

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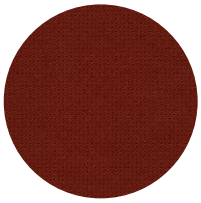

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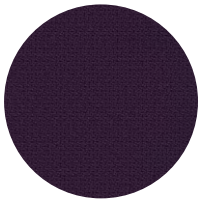

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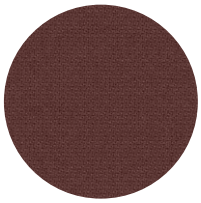

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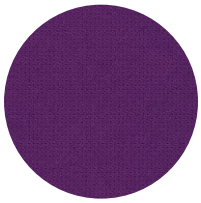

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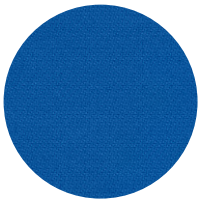

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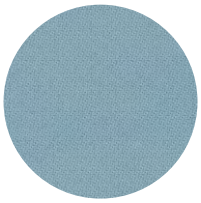

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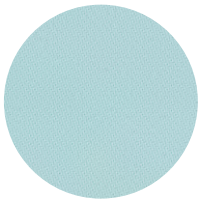

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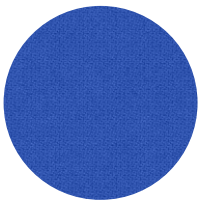

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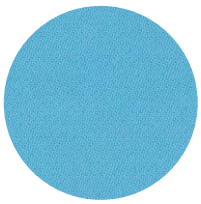

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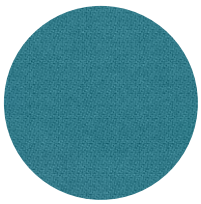

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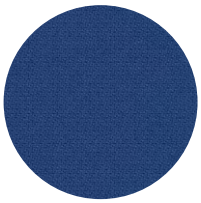

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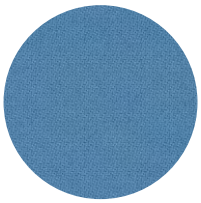

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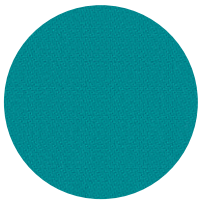

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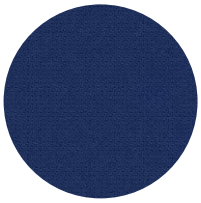

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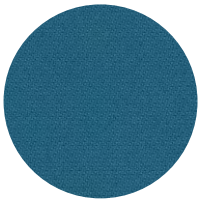

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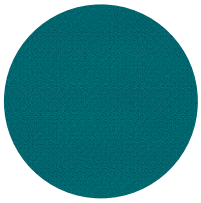

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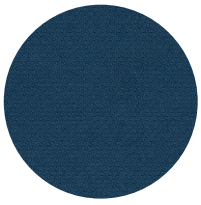

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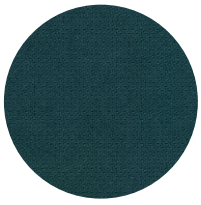

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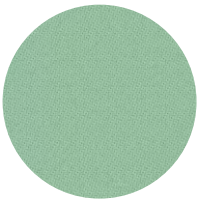

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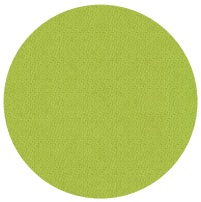

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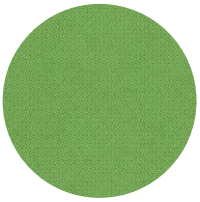

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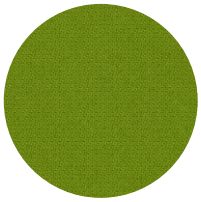

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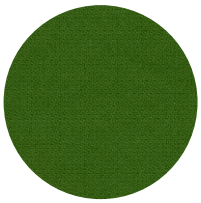

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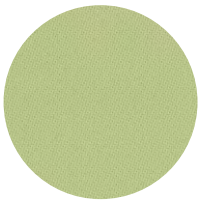

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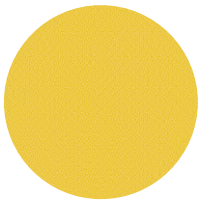

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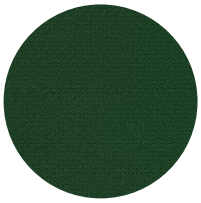

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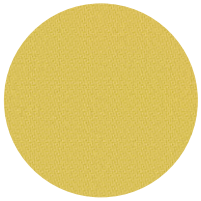

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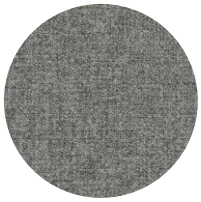

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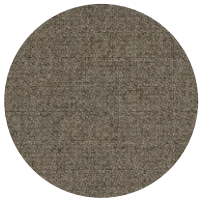

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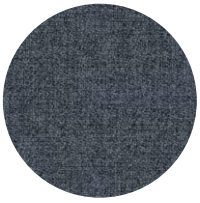

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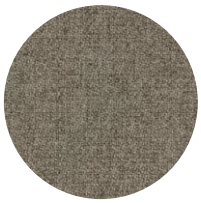

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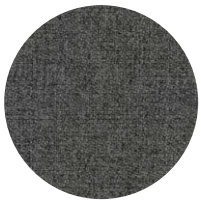

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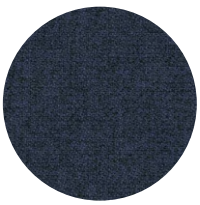

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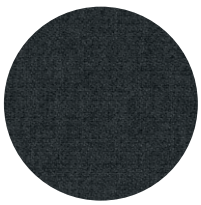

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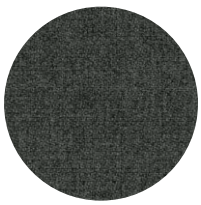

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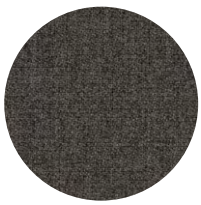

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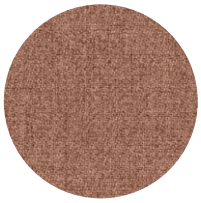
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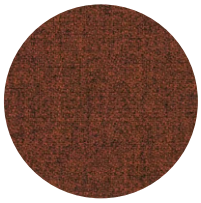
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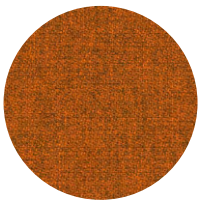

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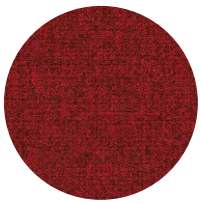

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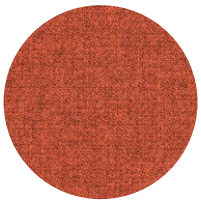

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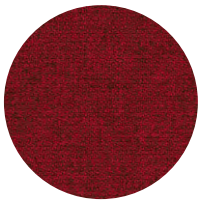

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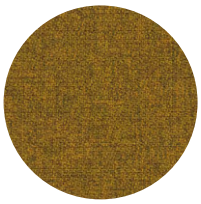

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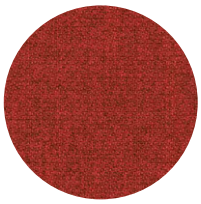

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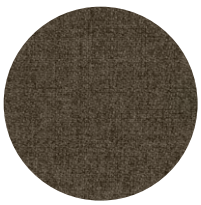

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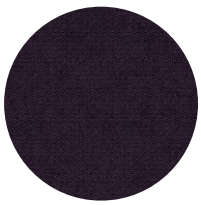

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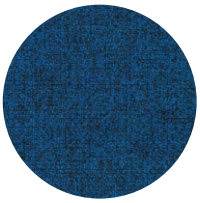
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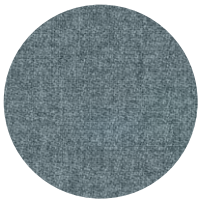
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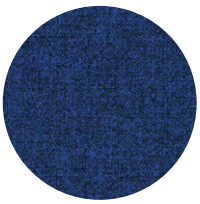
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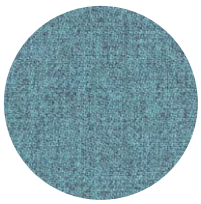
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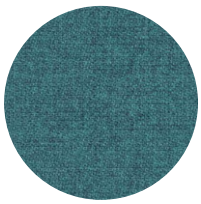

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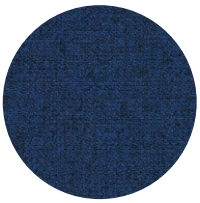

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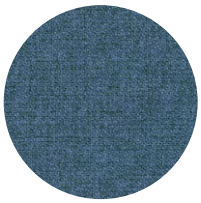

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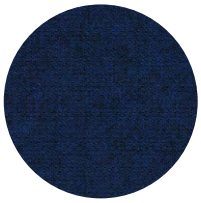

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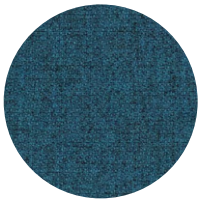

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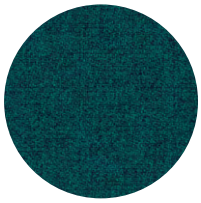

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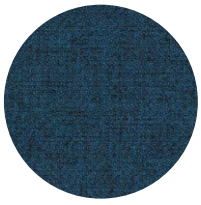

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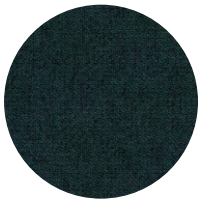

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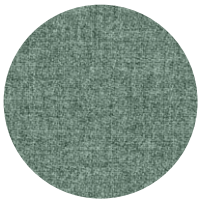
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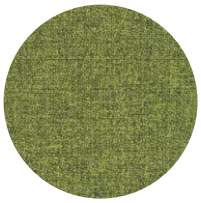
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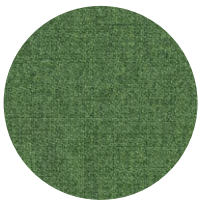
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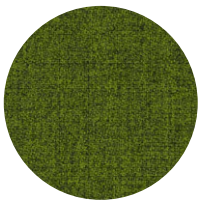
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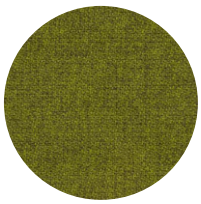
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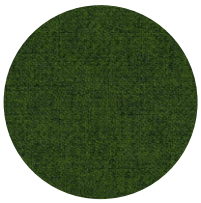

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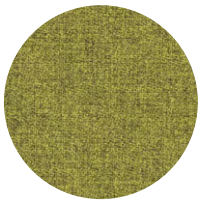

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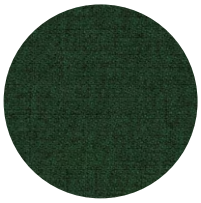

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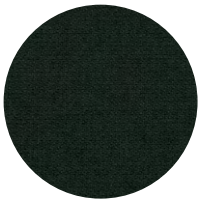

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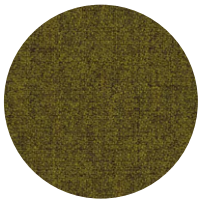

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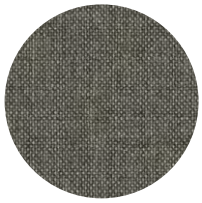

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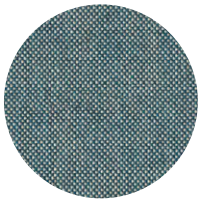

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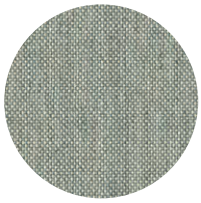
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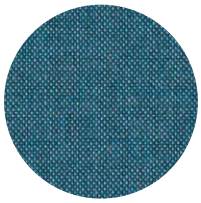

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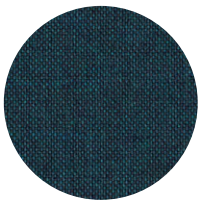

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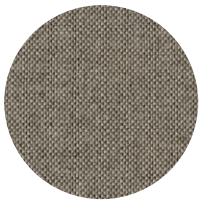

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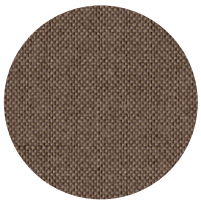

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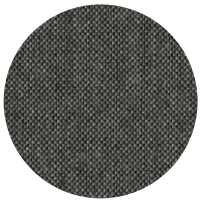

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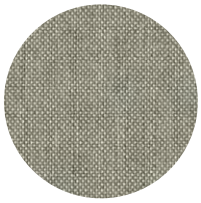

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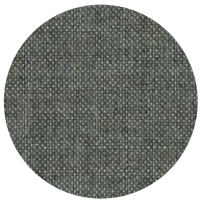

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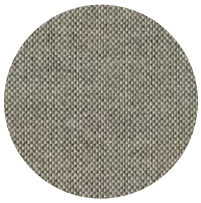
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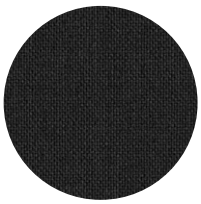
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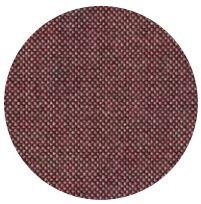

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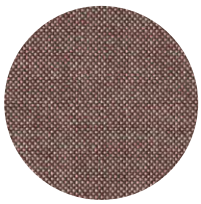

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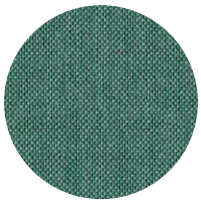

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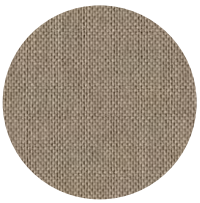

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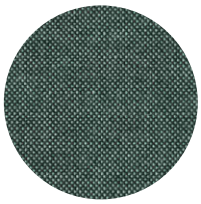

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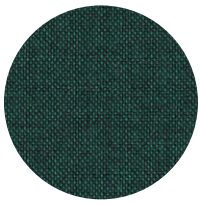

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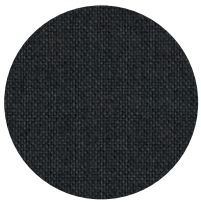

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VALENCIA

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107-9607
PURE WHITE


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PEARLESSENCE

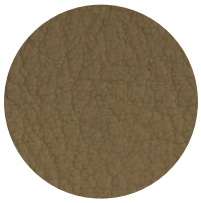

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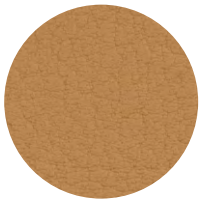

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SISAL


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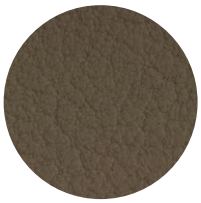

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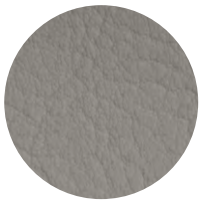

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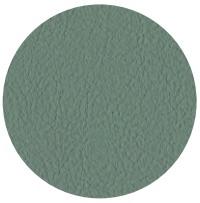

107-0034
TAUPE

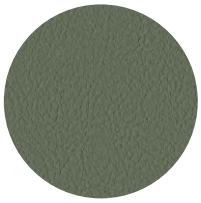

107-4044
WARM GREY


107-2522
FUNGI

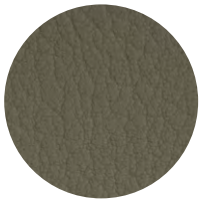

107-4040
AUSTER


107-8415
MISTY


107-6438
EUCALYPTUS


107-5451
PINE


107-8438
CACTUS


107-4002
LAUREL


107-5002
MOSS


107-2115
CHESTNUT


107-0035
TERRACOTTA


107-6003
NECTARINE


107-6019
ORANGE


107-6013
MELONE

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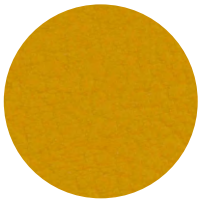
tech info

SPRADLING®

VALENCIA

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107-2116
CAMEL


107-2111
SQUASH

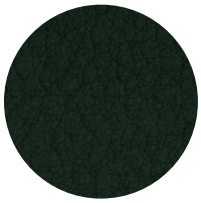

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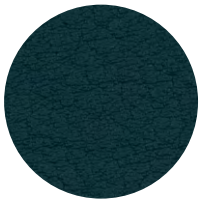

107-2020
SONNE

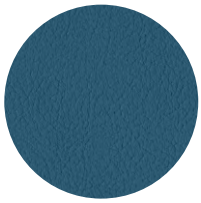

107-2110
AVOCADO

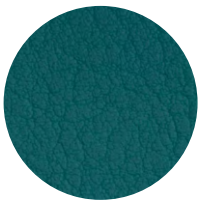

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APFEL

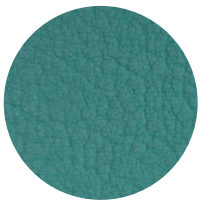

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OLIVE

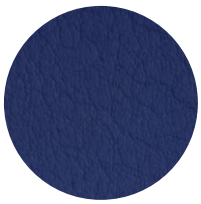

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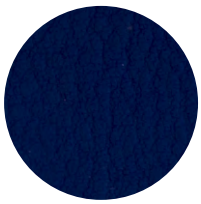

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TEAL


107-0337
SCUBA


107-5057
TÜRKIS


107-5056
JADE

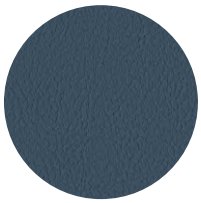

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LAVENDEL


107-3067
DELFT

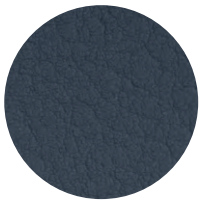

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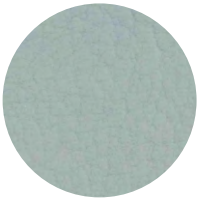

107-3068
MARINE


107-2108
NIGHT


107-0370
AZURE


107-5065
PETROL

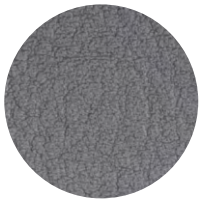

107-4042
TITAN

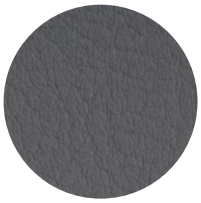

107-2107
SKYLIGHT


107-2106
CORAL


107-2008
EVEREST


107-5032
CLOUD


107-4020
SILVER


107-4045
PERLE


107-4052
LICHTGRAU


107-4043
PLATIN


107-4003
GRAPHITE


107-9035
SCHWARZ

true

tech info

VALENCIA

T



107-7001
AMETHYST



107-2002
BERRY



107-2021
PINK



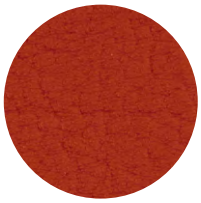
107-9245
PEACH



107-2114
ROSÉ



107-2113
LOTUS



107-2112
TOMATO



107-2075
ROT



107-2074
KIRSCHE



107-2062
PORT



107-2001
MERLOT



107-0020
MOCCA

camira

SYNERGY

M



LDS23
BRACKET



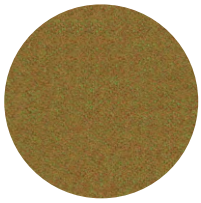
LDS45
SUMMON



LDS28
LATERAL



LDS44
RELATE



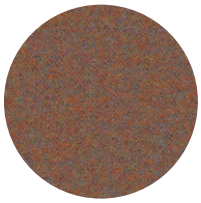
LDS43
MARRY



LDS18
LOOP



LDS22
FRAME



LDS76
SUCCESS



LDS37
LINEA



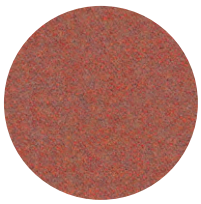
LDS39
COLLECTIVE



LDS74
AFFINITY



LDS75
CONTRIBUTION



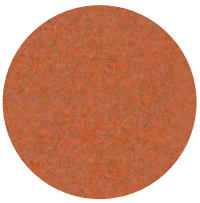
LDS73
WORK



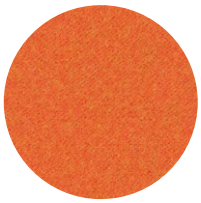
LDS77
COMBO



LDS78
CORDIAL



LDS83
CONGREGATE



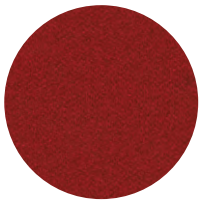
LDS82
LIKENESS



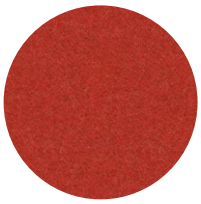
LDS81
SIMILAR



LDS84
MUTUAL



LDS86
GLOBAL



LDS71
OPEN



LDS80
APT



LDS85
SHARE



LDS87
VALUES



LDS79
AMIABLE



LDS07
FATE



LDS72
COMPOSE



LDS36
MEDLEY



LDS70
TOGETHER



LDS88
PROCESS

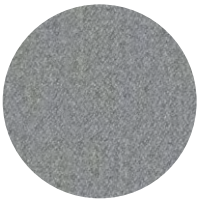
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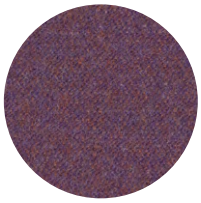
tech info

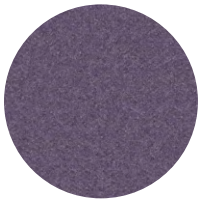
camira

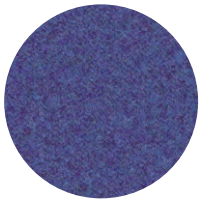
SYNERGY

M

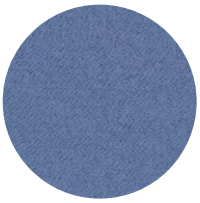

LDS05
VENTURE

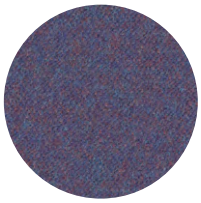

LDS66
FELLOWSHIP

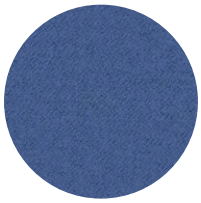

LDS67
WARMTH

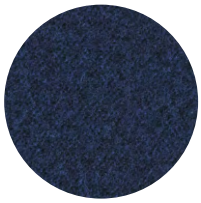

LDS68
COLLABORATE


LDS61
ASSEMBLE


LDS65
HUDDLE

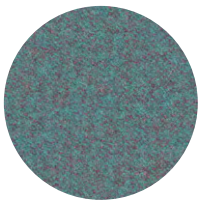

LDS64
ORDER


LDS63
GUILD

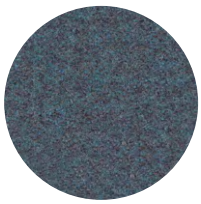

LDS62
ALIKE

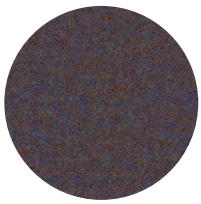

LDS69
SYNC


LDS55
SUPPORT

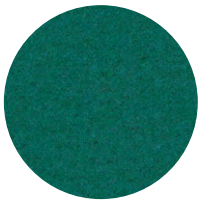

LDS56
KINSHIP

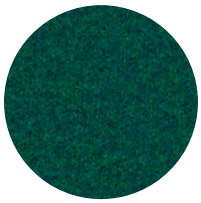

LDS57
ENGAGE

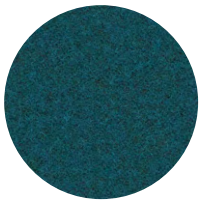

LDS58
FAMILY


LDS38
UNITY

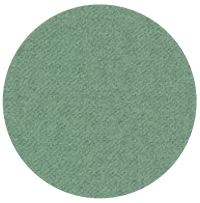

LDS52
COMPLY

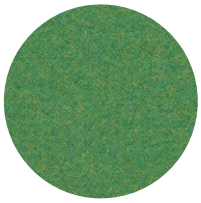

LDS51
KINDNESS


LDS50
LEAGUE

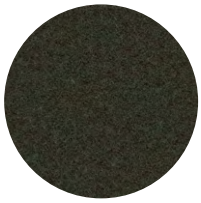

LDS59
GROUP


LDS60
ACCORD


LDS54
REGARD

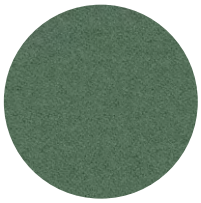

LDS53
PACT

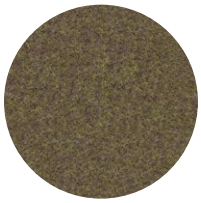

LDS47
INTEGRATE


LDS41
COUPLE


LDS26
BRIDGE


LDS46
GATHER


LDS49
APPEND


LDS48
INTERFUSE


LDS42
INTERTWINE


LDS40
CO-OPERATE

true

tech info

SYNERGY

M



LDS19
CHAIN



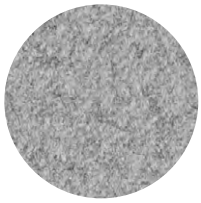
LDS33
TAG



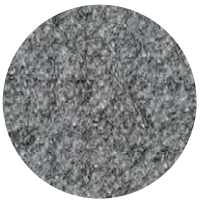
LDS34
WED



LDS32
AFFIX



LDS08
SERENDIPITY



LDS16
PARTNER



LDS17
MIX



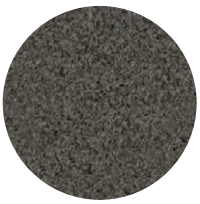
LDS20
LEVEL



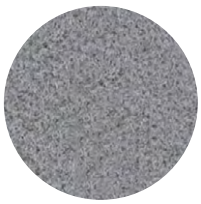
LDS31
PAIR



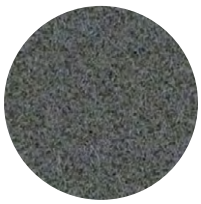
LDS35
CHEMISTRY



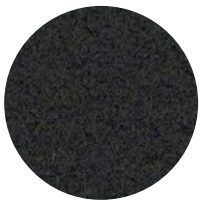
LDS29
HOOK



LDS21
TEAM



LDS24
BOND



LDS25
COMPOUND



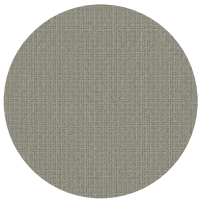
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SEEK

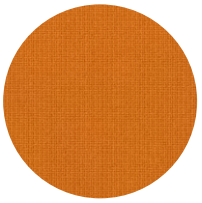
Gabriel

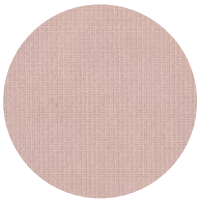
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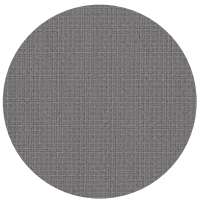
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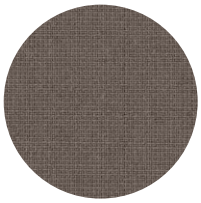
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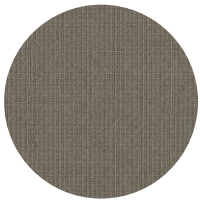

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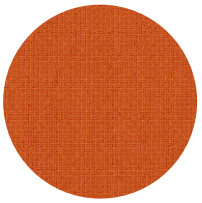

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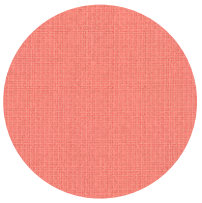

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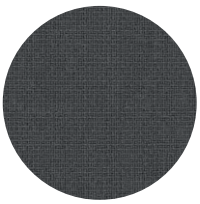

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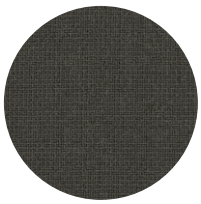

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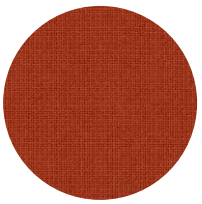

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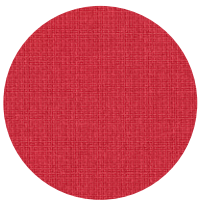

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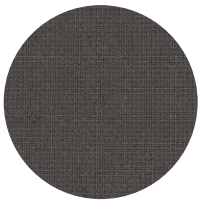

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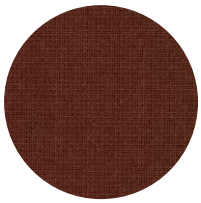

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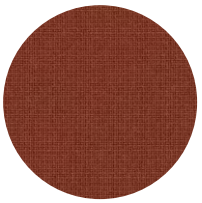

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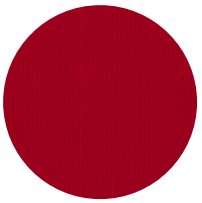

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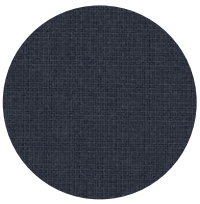

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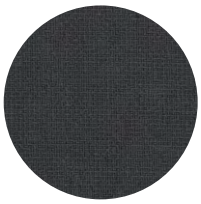

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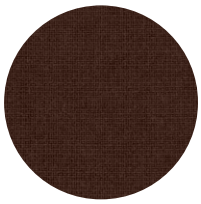

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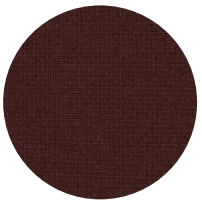

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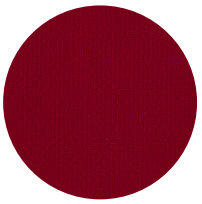

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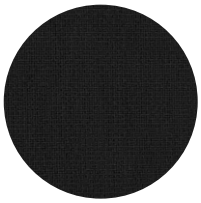

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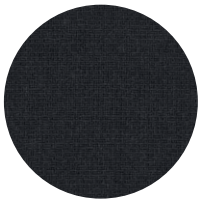

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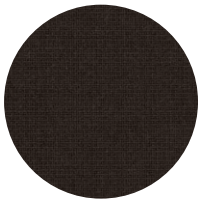

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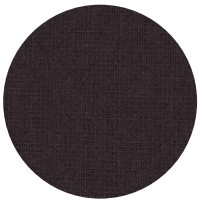

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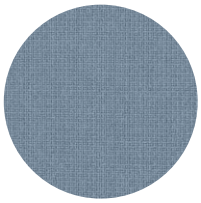

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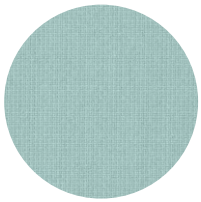

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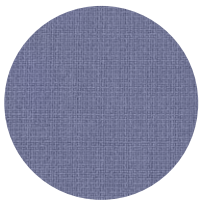

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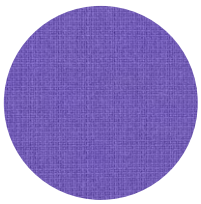
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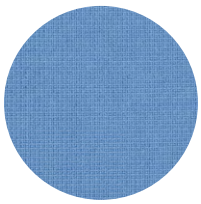
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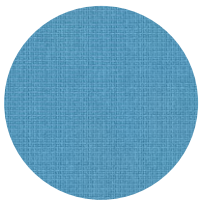

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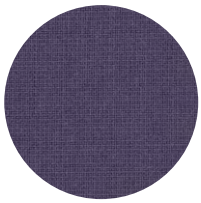

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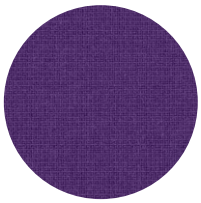

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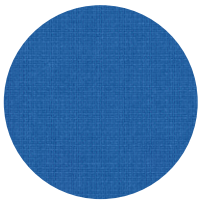

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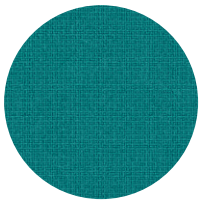

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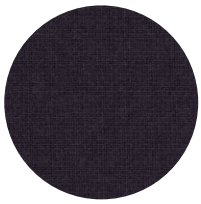

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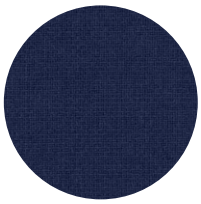

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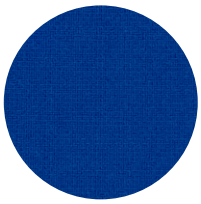

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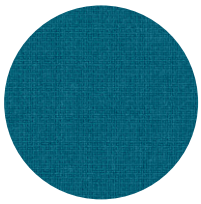

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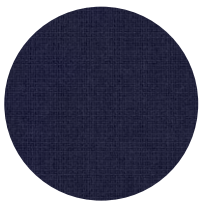

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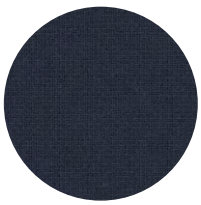

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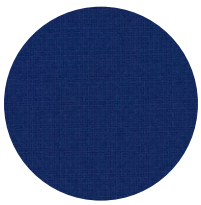

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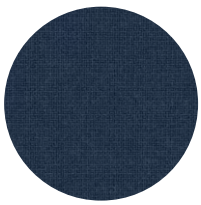

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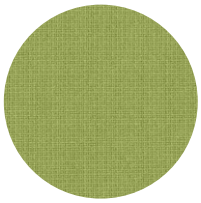

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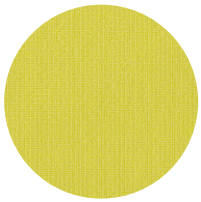

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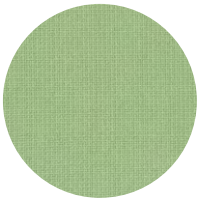

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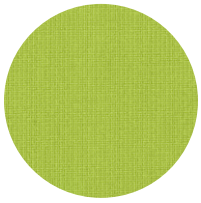

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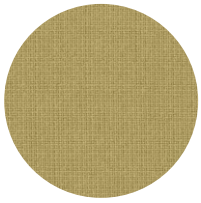

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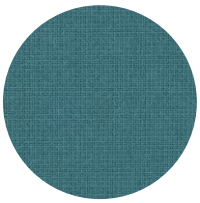

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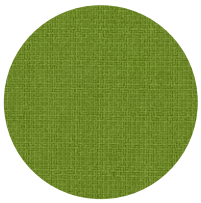

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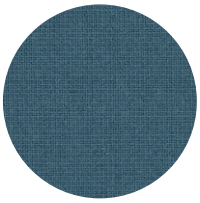

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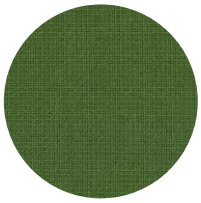

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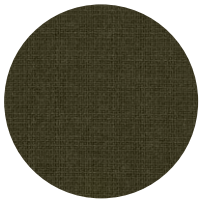

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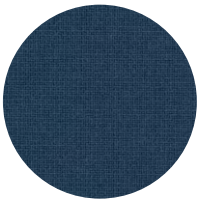

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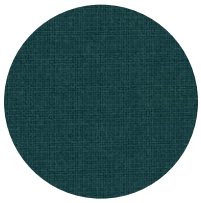

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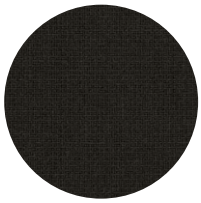

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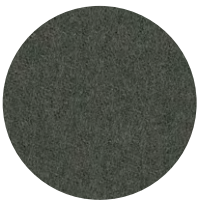

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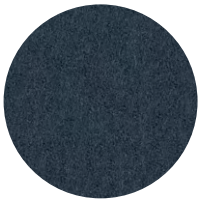

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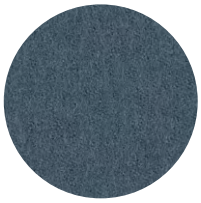

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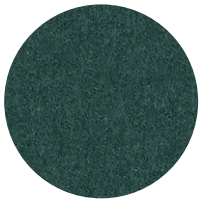
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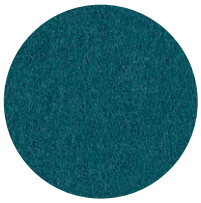

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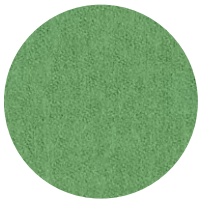

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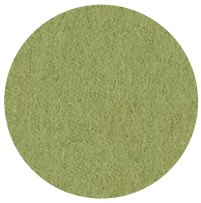

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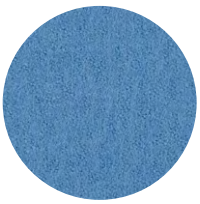

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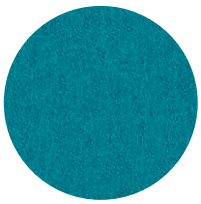

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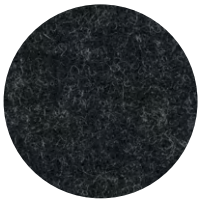

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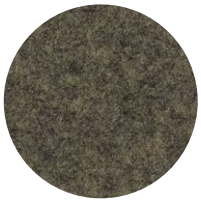

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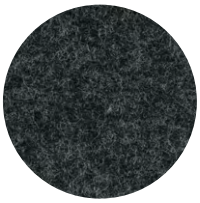
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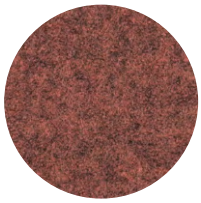

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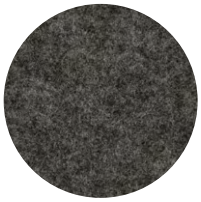

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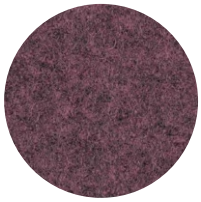

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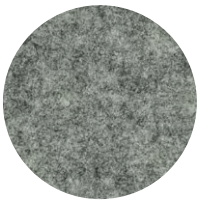

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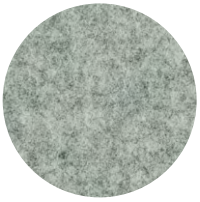

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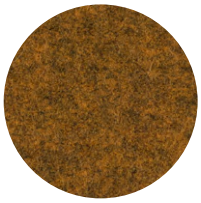

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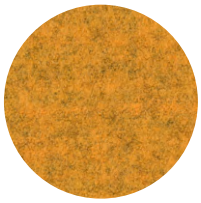

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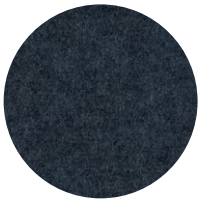
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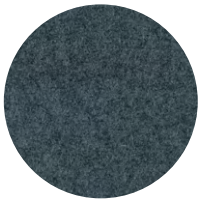
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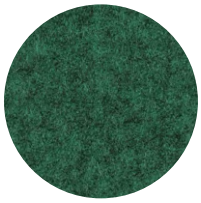
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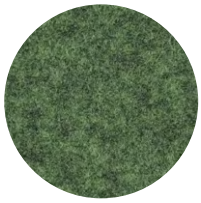
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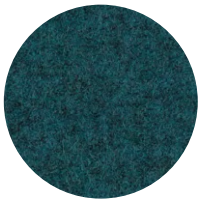

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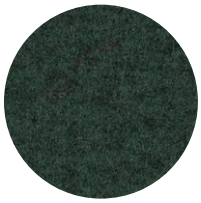

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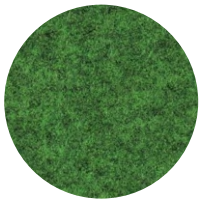

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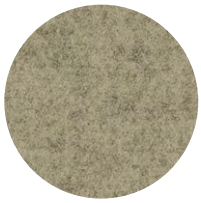

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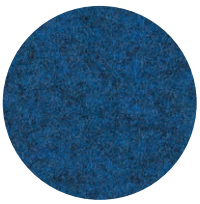

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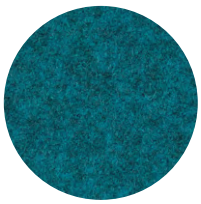

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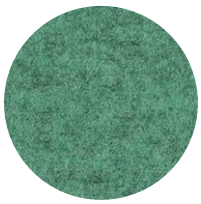

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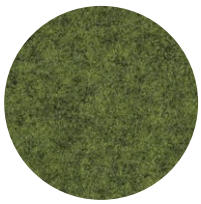

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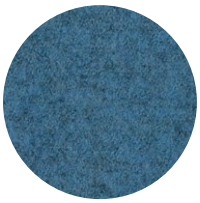

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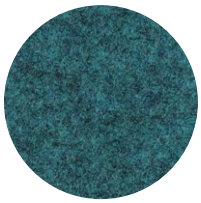

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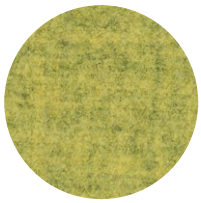

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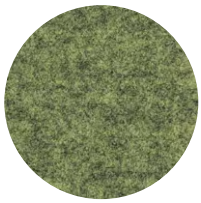

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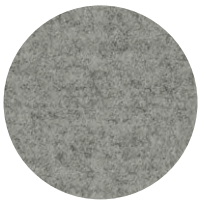

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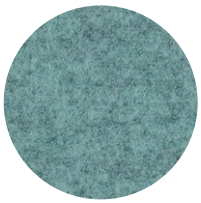

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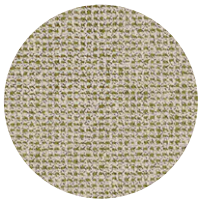
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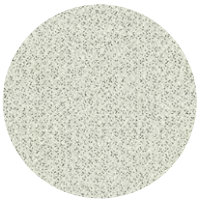

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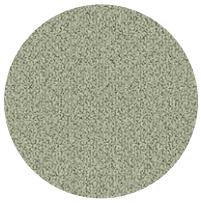

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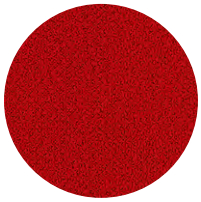

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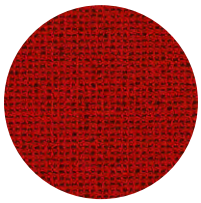

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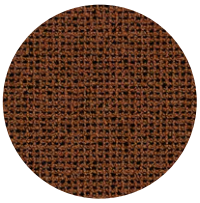

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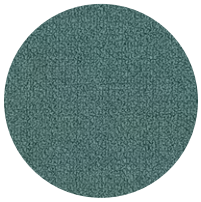

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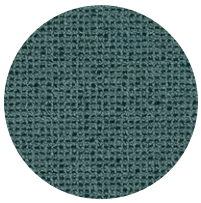

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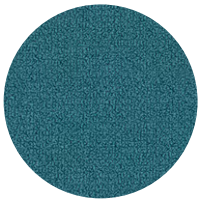
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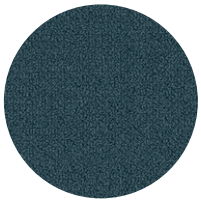
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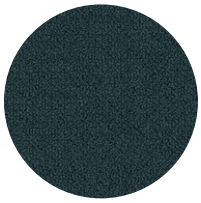
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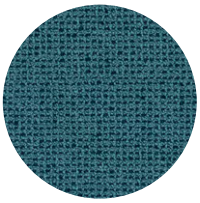
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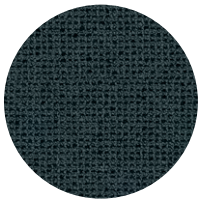
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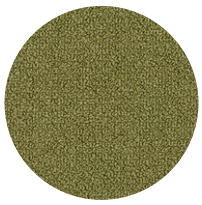
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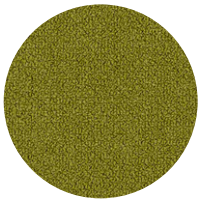
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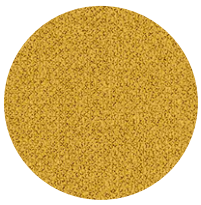
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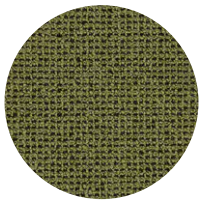
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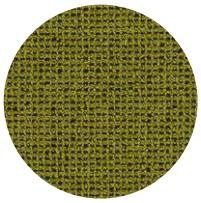
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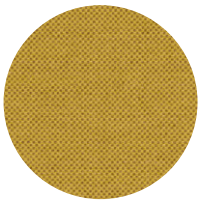

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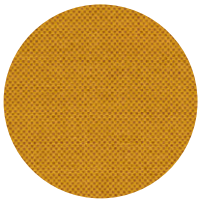

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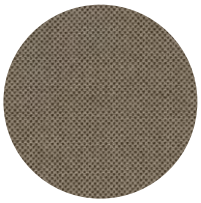

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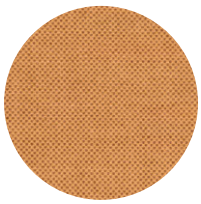

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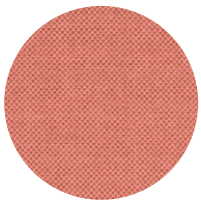

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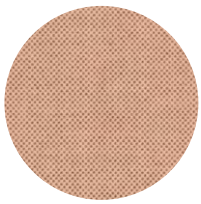
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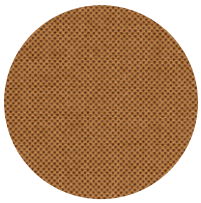
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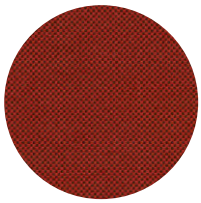
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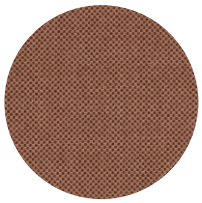

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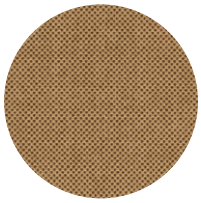

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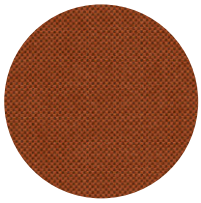

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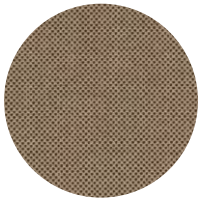

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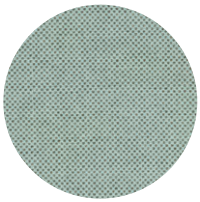

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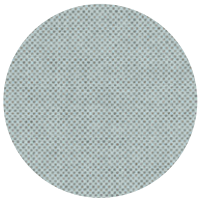

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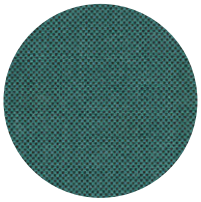

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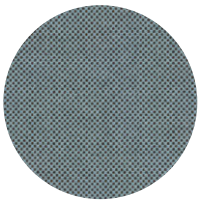
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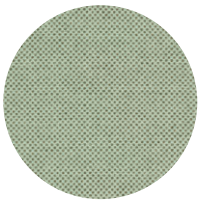
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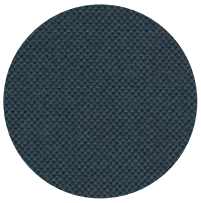

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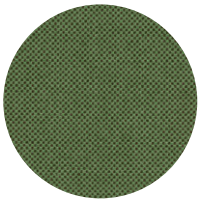

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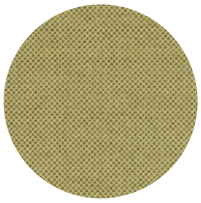

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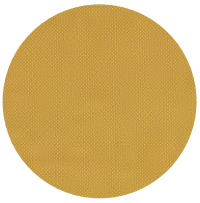

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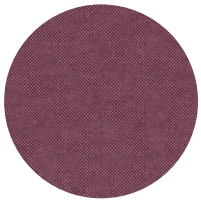

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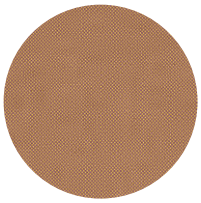

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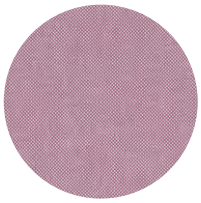

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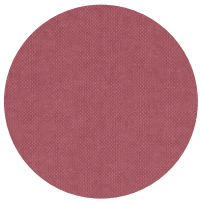
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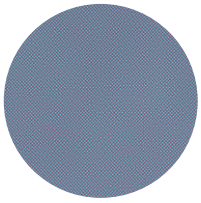

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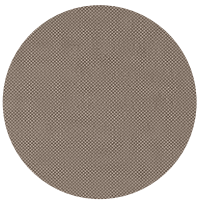

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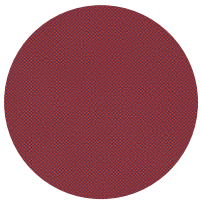

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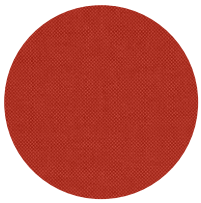

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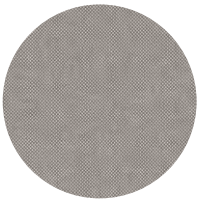

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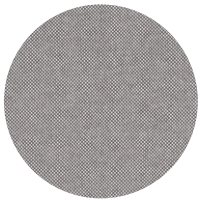

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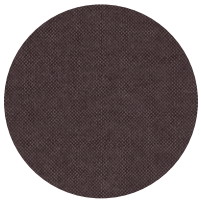

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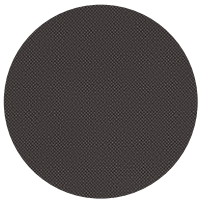

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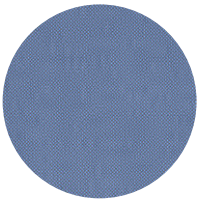

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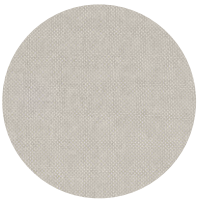

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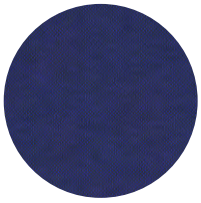
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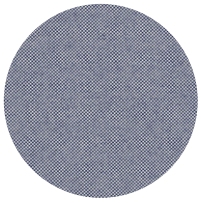

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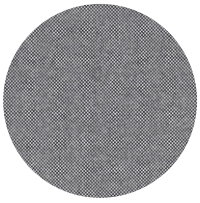
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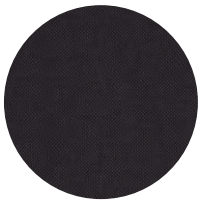

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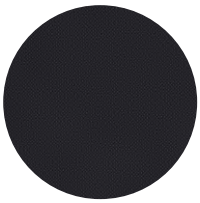

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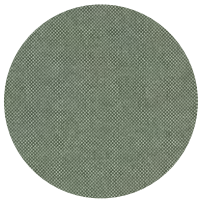

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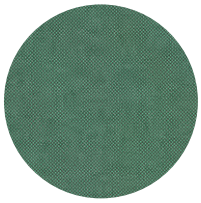

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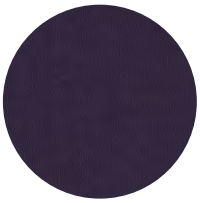

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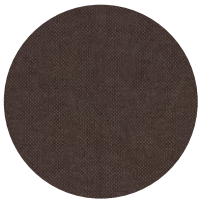

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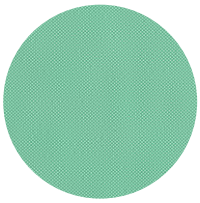

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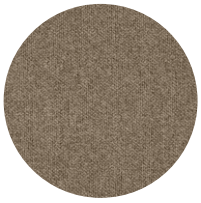
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02



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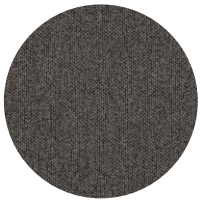
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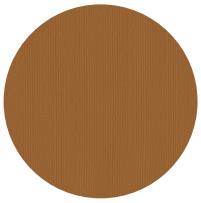


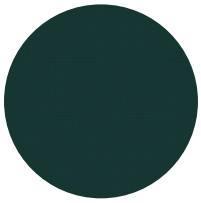
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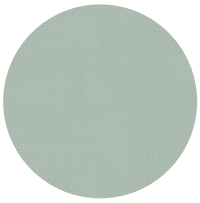
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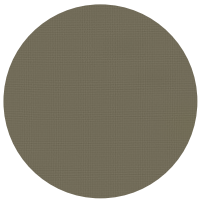
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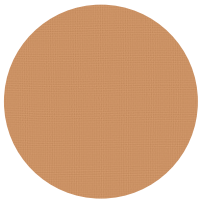
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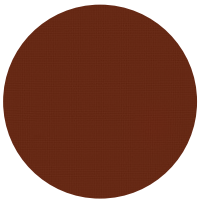

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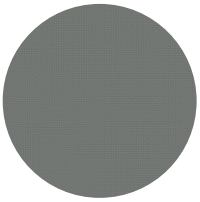

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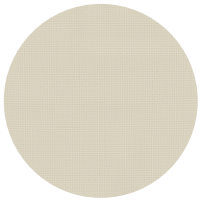

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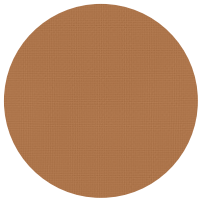

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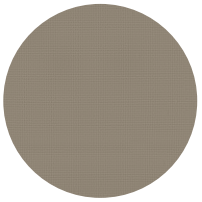

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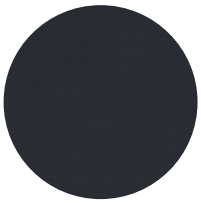

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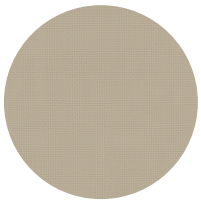

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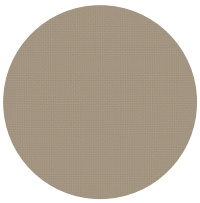

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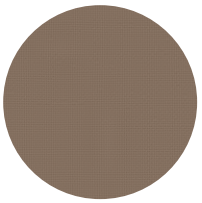

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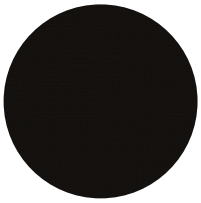

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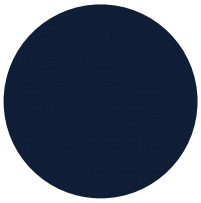

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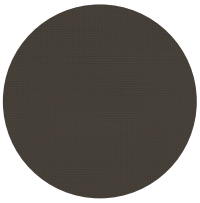

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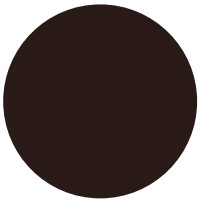

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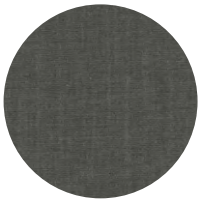
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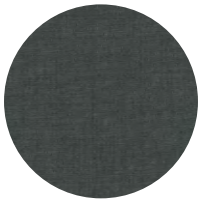
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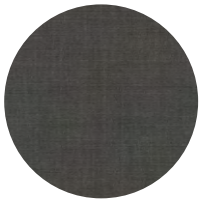
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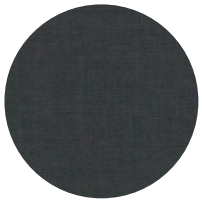
REMIX 3

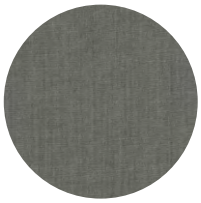
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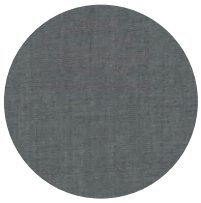

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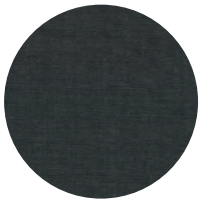

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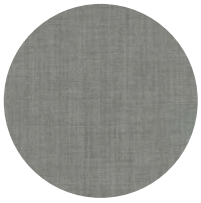

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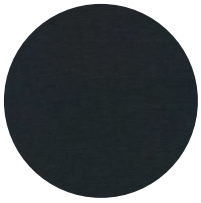

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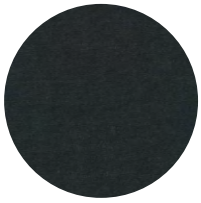

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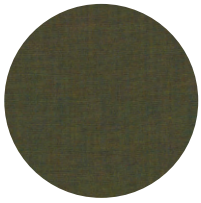

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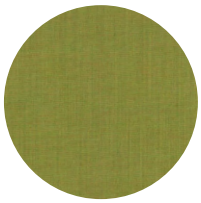

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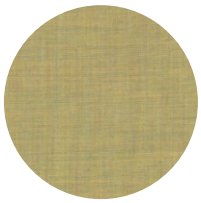

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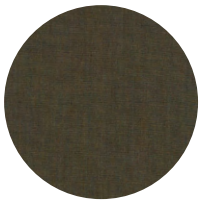

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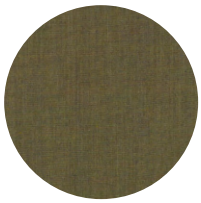

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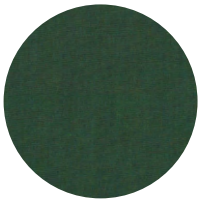

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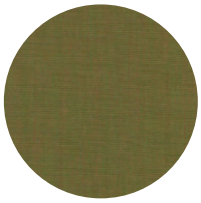

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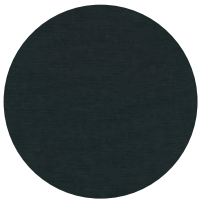

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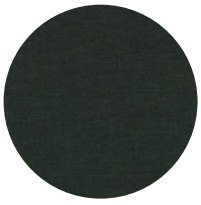

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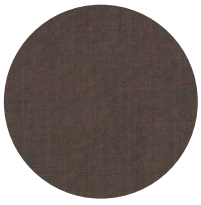

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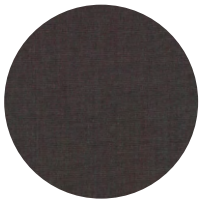

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tech info

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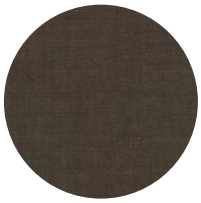
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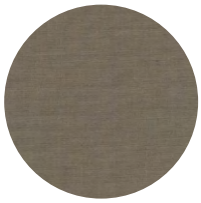
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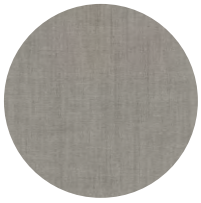

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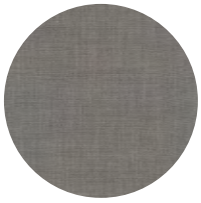

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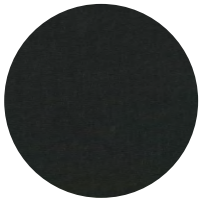

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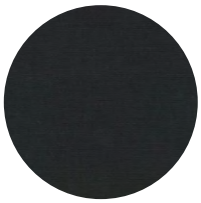

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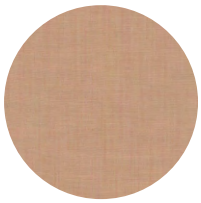

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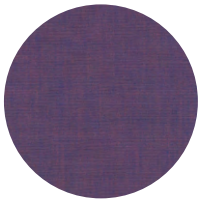

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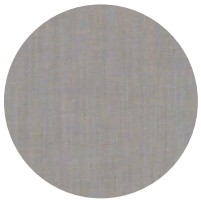

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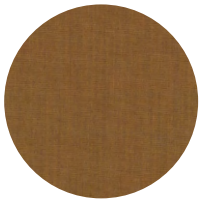

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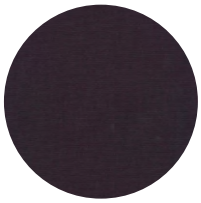

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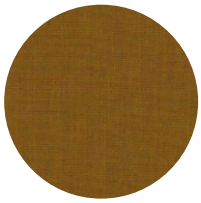

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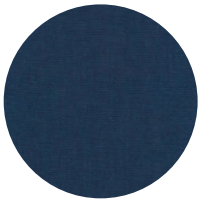
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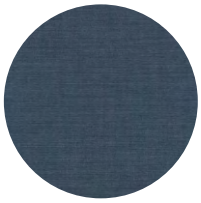
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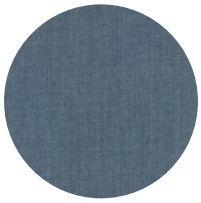
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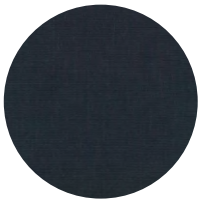

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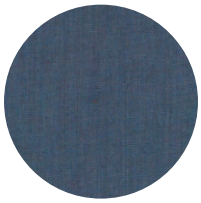

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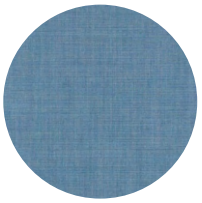

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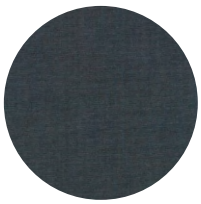

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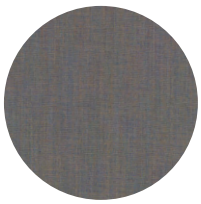

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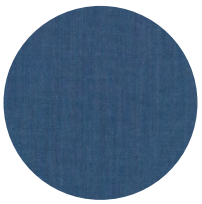

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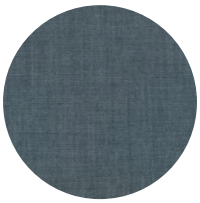

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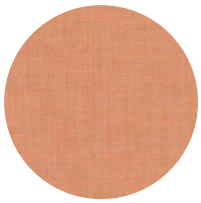

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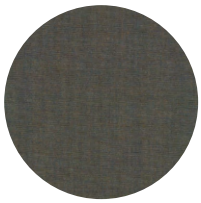

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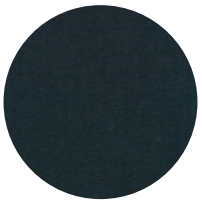

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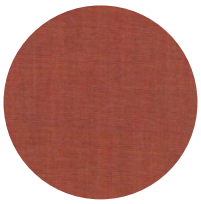

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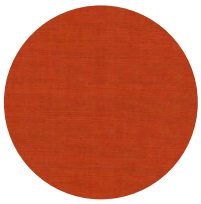

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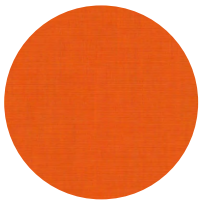

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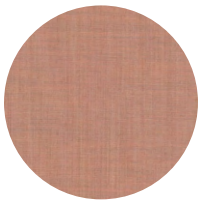

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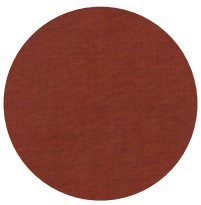

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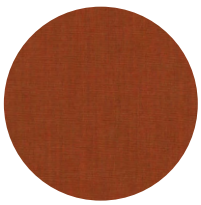

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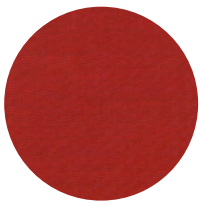

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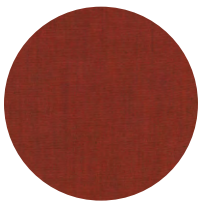

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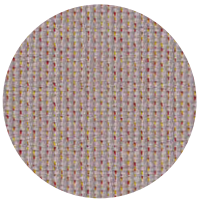
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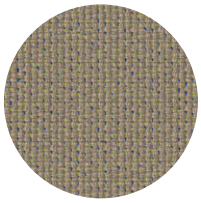
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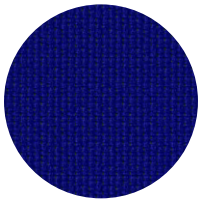
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TWISTED FLOWER

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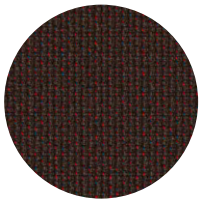

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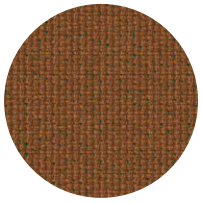

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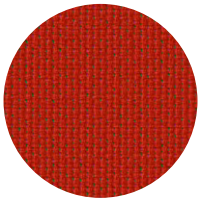

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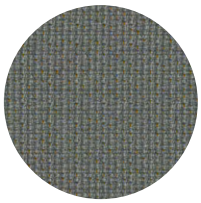

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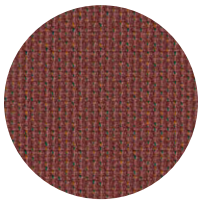

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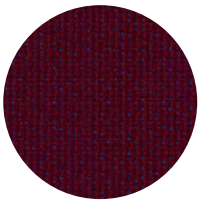

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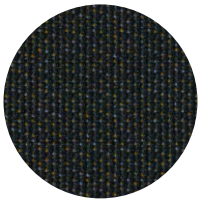

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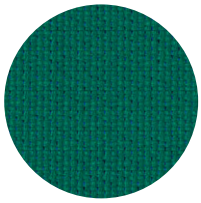

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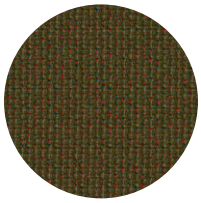

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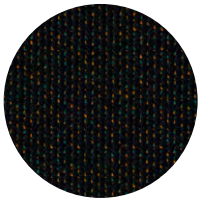

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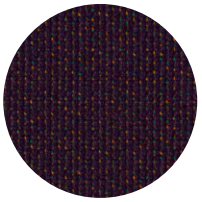

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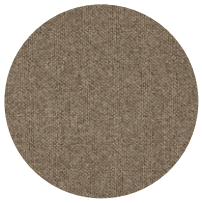

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tech info

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01



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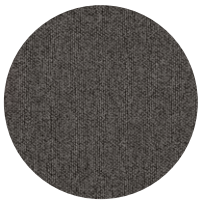
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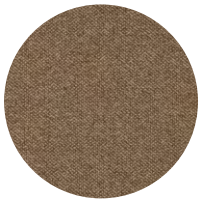
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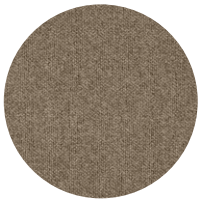
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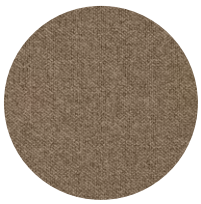
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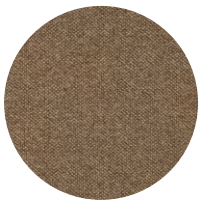
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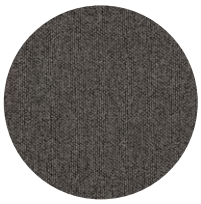
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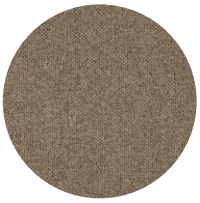
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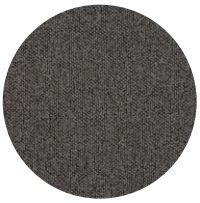

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tech info

DANI

PANAMA GENUINE LEATHER

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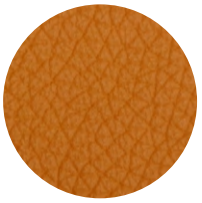
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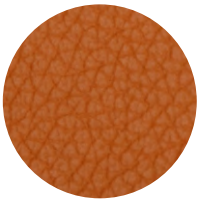
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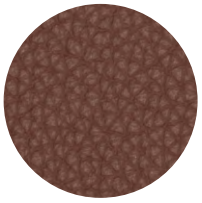

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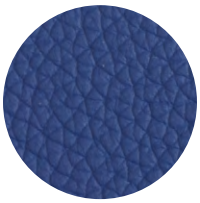

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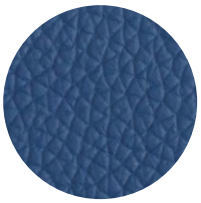

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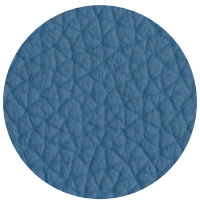

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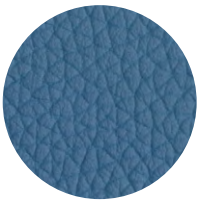

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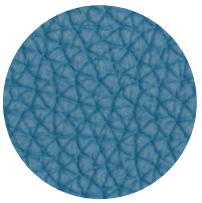

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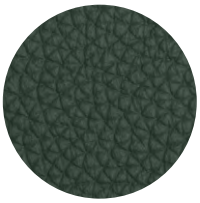

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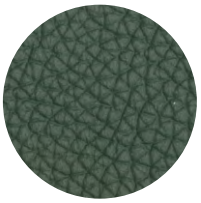

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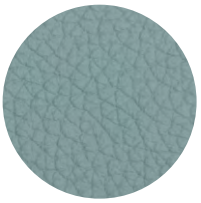

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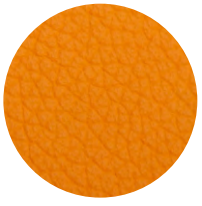

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tech info

DANI

PANAMA GENUINE LEATHER

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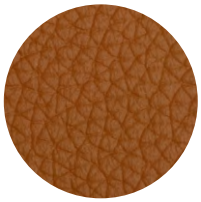

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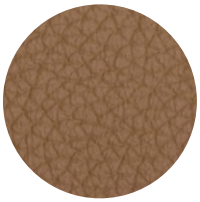

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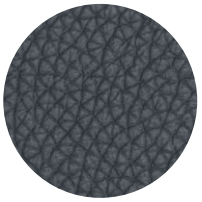

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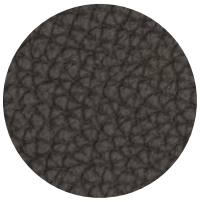

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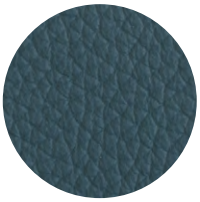

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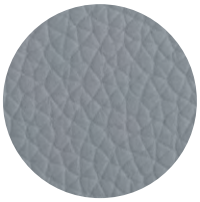

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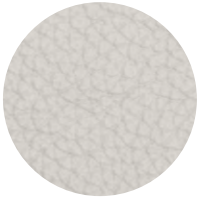

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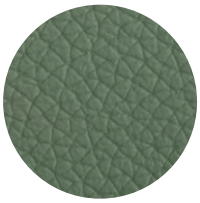

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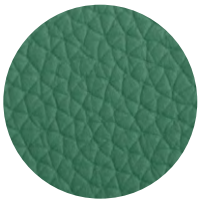

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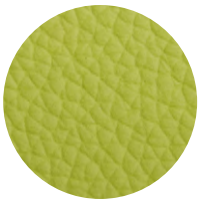

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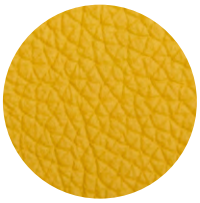

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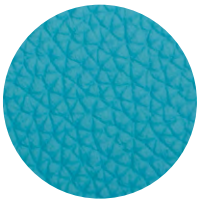

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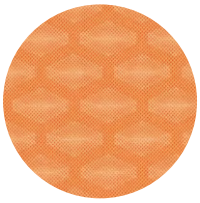
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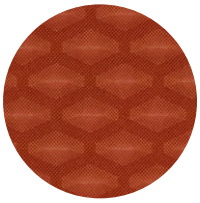
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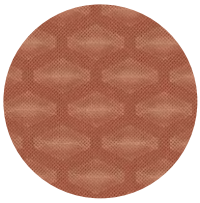
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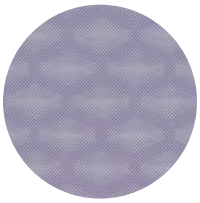
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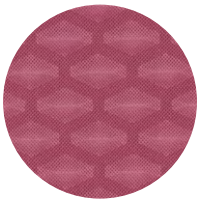
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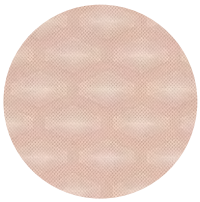

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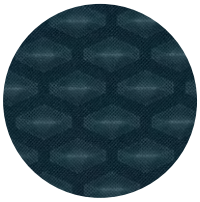

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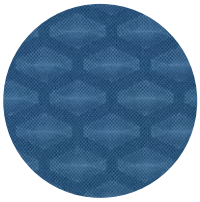

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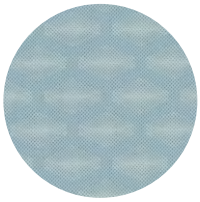

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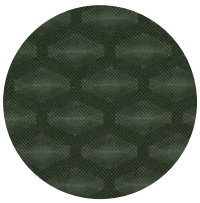

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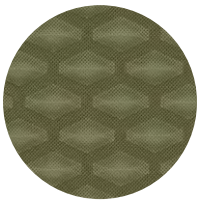

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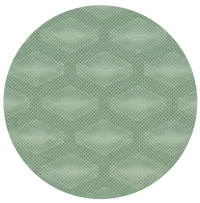

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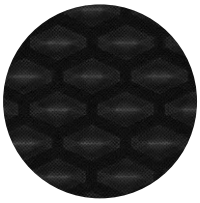

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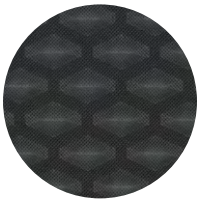

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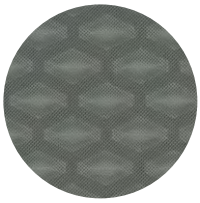

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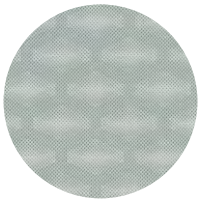

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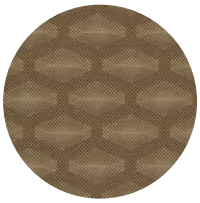

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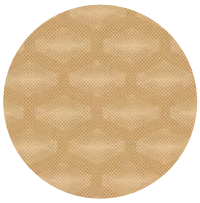

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tech info

ELMOBALTIQUE FULL GRAIN LEATHER


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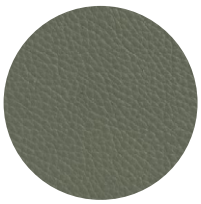

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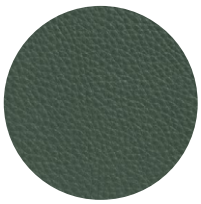

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44038


53001


55053


88042


88054


91035


93002


93347


95052


95442


97001


97055


97056


98001


99011

OUTDOOR

The colour samples are indicative and are representative only; not intended as an exact replica of the actual colour of the product.
I campioni di colori sono indicativi e si intendono a solo scopo rappresentativo, non devono essere intesi quali riproduzioni esatte del colore effettivo del prodotto.
Les vignettes de couleurs ne sont fournies qu'à titre indicatif et ne sauraient reproduire fidèlement la couleur véritable du produit.

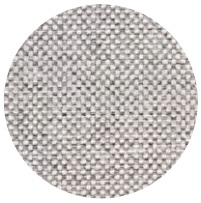
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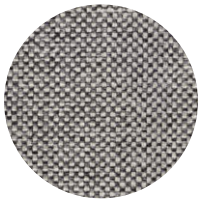
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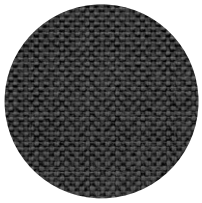
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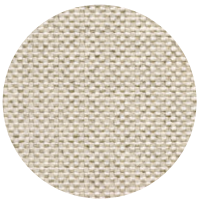
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MAG-6016
THUNDER



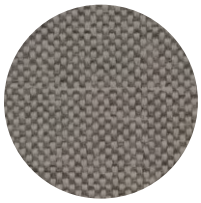
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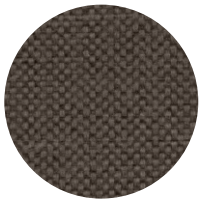
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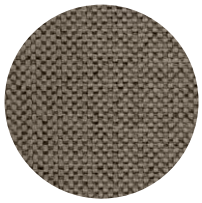
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GINGER



MAG-7026
GRANITE



MAG-4537
TRUFFLE



MAG-6019
GRIZZLY



MAG-2000
PRIMROSE



MAG-6020
MAUI



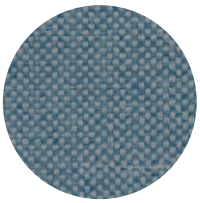
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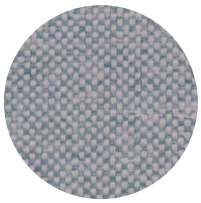
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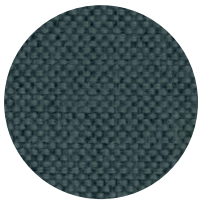
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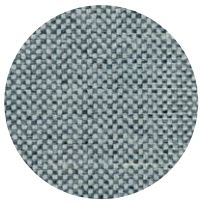
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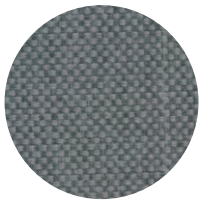
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MAG-6443
GREENLAND



MAG-6021
FJORD



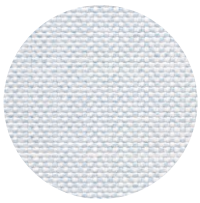
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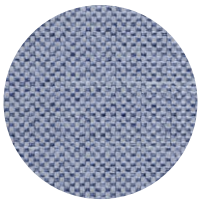
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MAGLIA

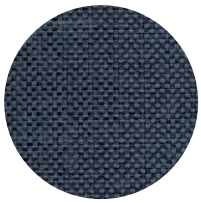
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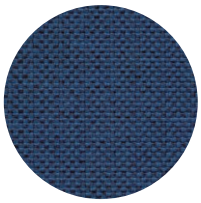
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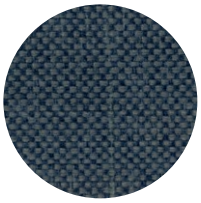
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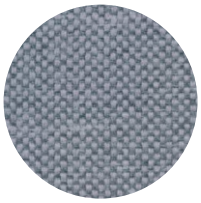
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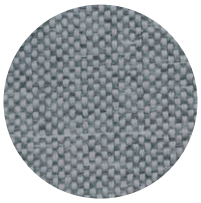
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TAHOE



MAG-5559
INDIGO



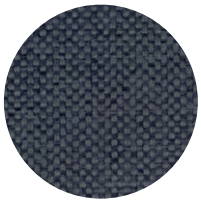
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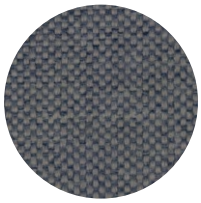
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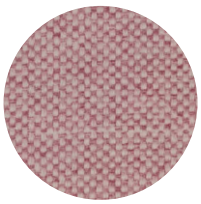
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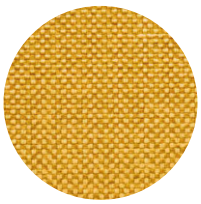
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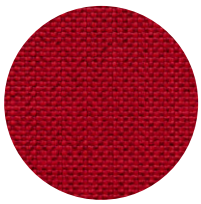
MAG-8056
URBAN



MAG-4203
BLOSSOM



MAG-6029
HIVE



MAG-6026
MAPLE



MAG-4227
MARS



MAG-6030
AÇAI

RUBELLI

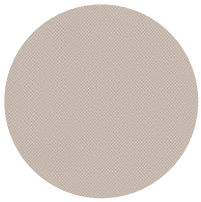
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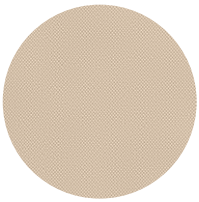
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30320-002
MADREPERLA

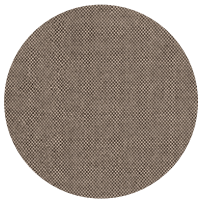

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PIETRA


30320-004
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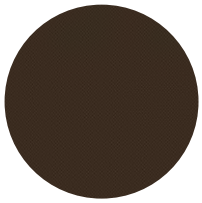

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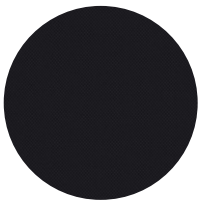

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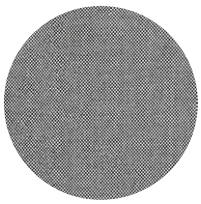

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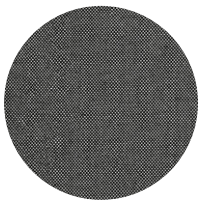

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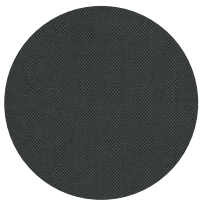

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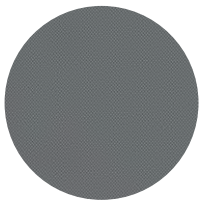

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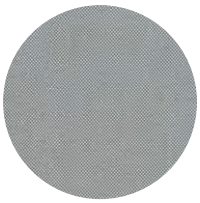

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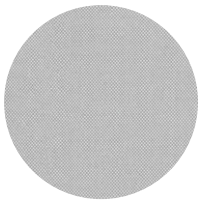

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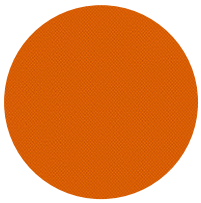

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30320-014
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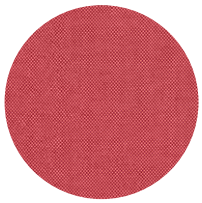

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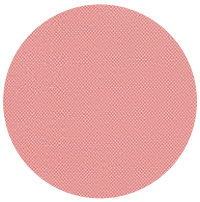

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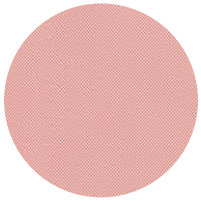

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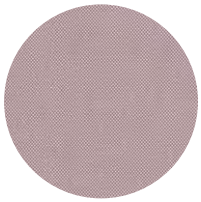

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ARANCIO


30320-019
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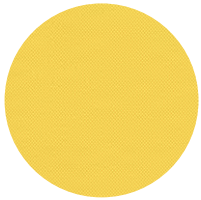

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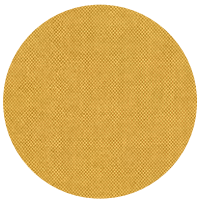

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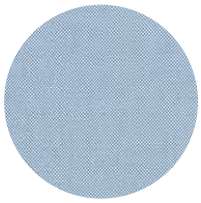

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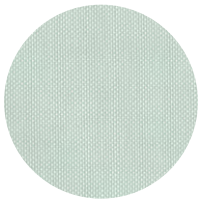

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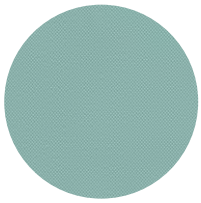
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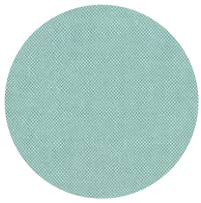

30320-025
GIALLO


30320-026
ORO


30320-027
CIELO


30320-028
ACQUAMARINA


30320-029
LAGUNA


30320-030
ACQUA

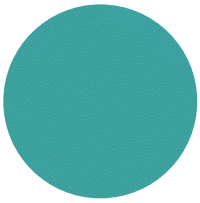
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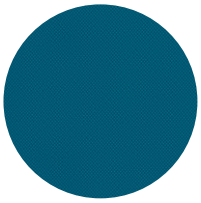
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FIFTYSHADES

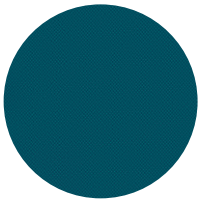
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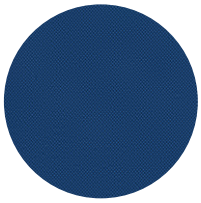
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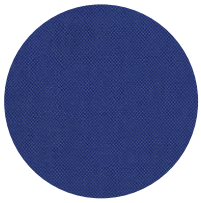
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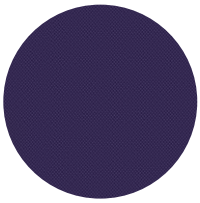
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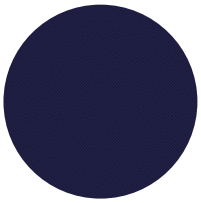
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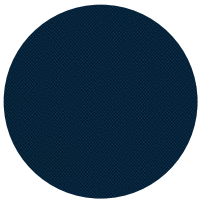
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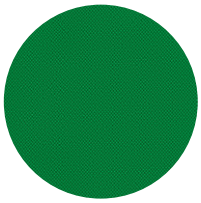
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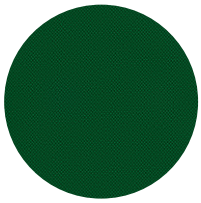
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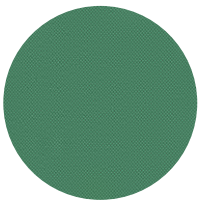
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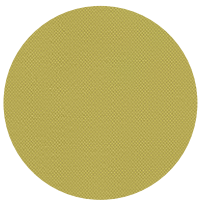
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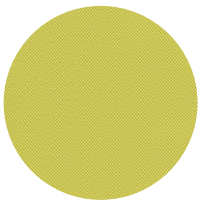
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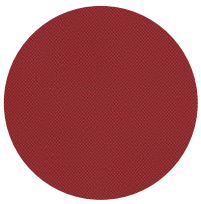
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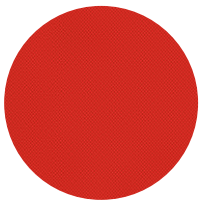
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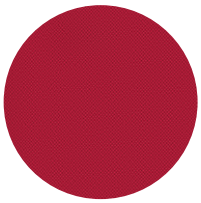
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CHARTREUSE



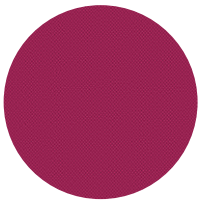
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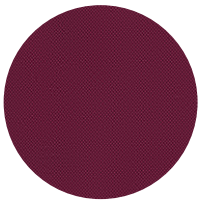
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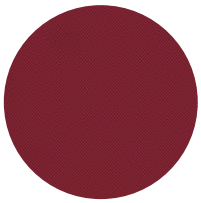
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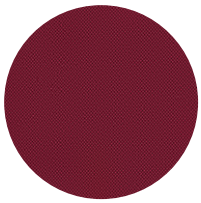
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FUXIA



30320-048
AMETISTA



30320-049
RUBINO



30320-050
BORDEAUX

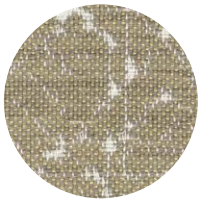
RUBELLI

DIECIELODE

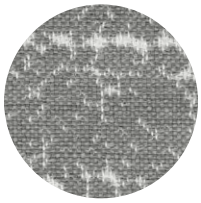
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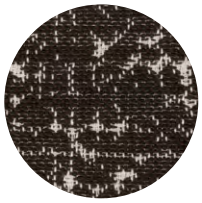
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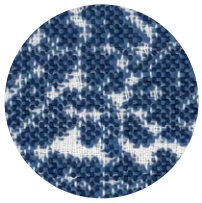
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CORDA



30316-003
GRIGIO



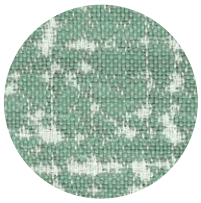
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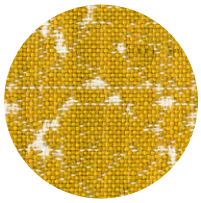
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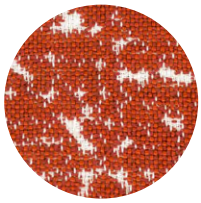
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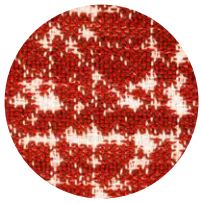
30316-007
ACQUA



30316-008
GIALLO



30316-009
CORALLO



30316-010
ROSSO

true

tech info

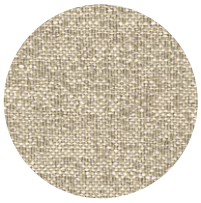
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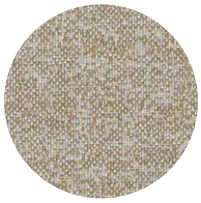
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30319-001
BIANCO


30319-002
AVORIO


30319-003
SABBIA

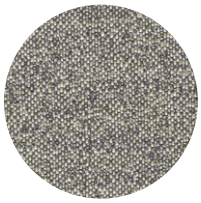

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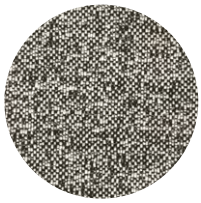

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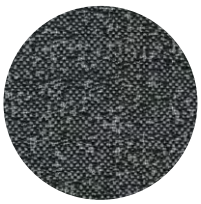

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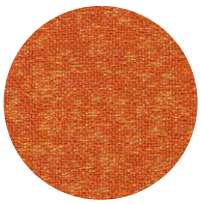

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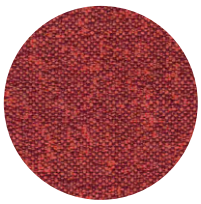

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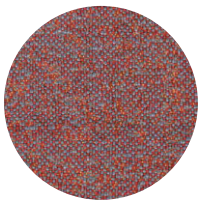

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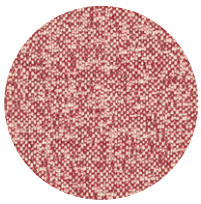

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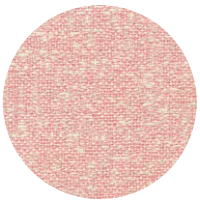

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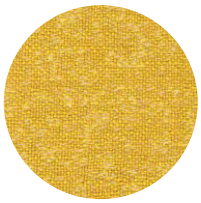

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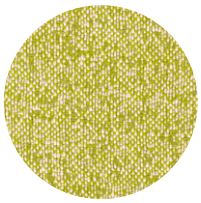

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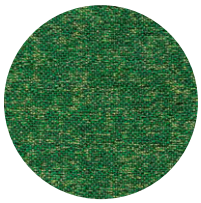

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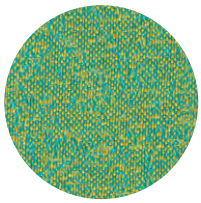

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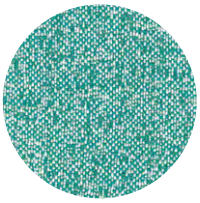

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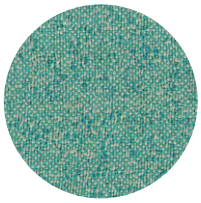

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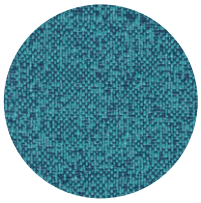

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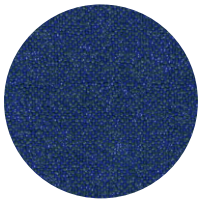

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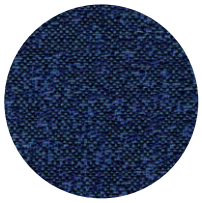

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PRATO

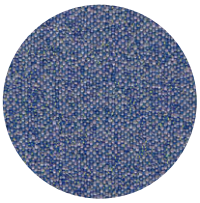

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TIFFANY

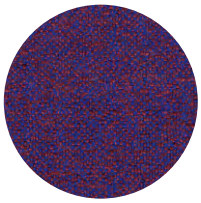

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ACQUA

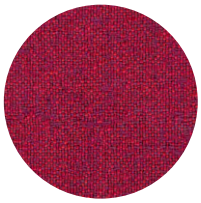

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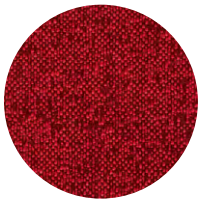

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BLU

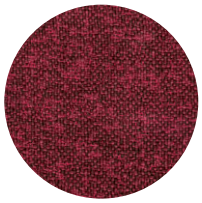

30319-025
NOTTE


30319-026
GLICINE


30319-027
GENOA


30319-028
PETUNIA


30319-029
ROSSO


30319-030
BORDEAUX

true

tech info

TEMPOTEST
ITALIAN PERFORMANCE FABRICS

HOME - TINTA UNITA*

* available only for the support bands of “Farfalla”
* disponibile solo per le fasce di supporto di “Farfalla”
* disponible uniquement pour les bandes de soutien “Farfalla”


24


81


930

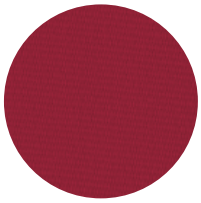

926


929


16


7


75


98


19

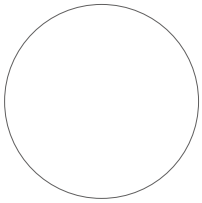
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tech info

HARD LEATHER

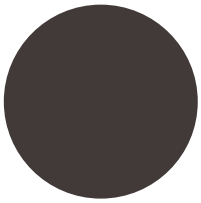
CUOIO - CUIR

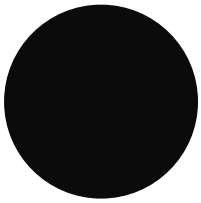
* available only for “Adinne” and for the support bands of “Farfalla”
* disponibile solo per “Adinne” e per le fasce di supporto di “Farfalla”
* disponible uniquement pour “Adinne” et pour les bandes de soutien “Farfalla”

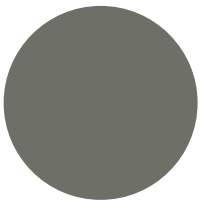

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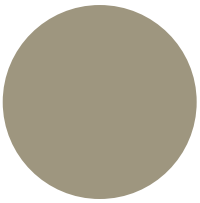
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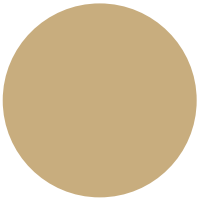
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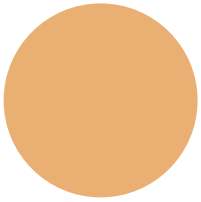

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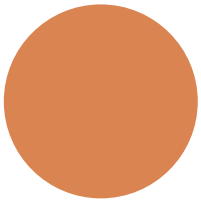

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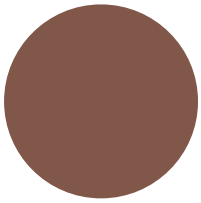

75


60

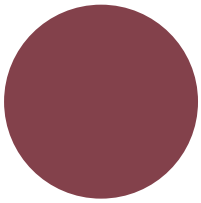

62

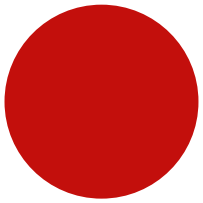

92


32


39

67


70


90

true

tech info

INDOOR
TECHNICAL FEATURES

true

ERA

S

Era - Product information

CSE (TSR12) 0522 CP


Task seating


Soft seating


Cigarette & Match



Washable


Bleach cleanable


Acoustic



Year guarantee

With Treatment


Medium Hazard

Era is a subtle, two tone polyester fabric containing stretch in both directions for ease of upholstery. The baby herringbone weave offers an understated contemporary texture while its colouring technique provides close up intrigue. The palette incorporates playful brights and sophisticated muted tones.







Technical information

UK

Composition
100% Polyester

Environment
Certified to STANDARD 100 By OEKO-TEX®
Certified to Indoor Advantage™ Gold
Non metallic dyestuffs

Width
140 cm minimum

Weight
320 g/m² ±5% (448 g/lin.m ±5%)

Abrasion Resistance*
Heavy duty / 10 year guarantee
Independently certified to ≥100,000 Martindale cycles

Flammability
EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard
EN 13501-1 Adhered Class B, s1, d0
EN 13501-1 Un-adhered Class C, s1, d0
Optional: Please specify when ordering:
BS 5852 Ignition Source 5 with EnviroFlam5
BS 7176 Medium Hazard with EnviroFlam5
The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match) with EnviroFlam5
Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness
5 (ISO 105 - B02)

Fastness to Rubbing
Wet: 4, Dry: 4 (ISO 105 - X12)

Acoustic Properties
Acoustically transparent, acoustic graphs available upon request.

Bleach Cleanable
ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution

Cleaning
Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C. Full details can be found in our cleaning and disinfection guide.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥100,000 cycles is available on our website or from our customer service team. Internally we also specify this product at >100,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available). Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken. Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.

D

Zusammensetzung
100% Polyester

Umweltfreundlich
Nach Zertifikat STANDARD 100 By OEKO-TEX®
Nach Zertifikat Indoor Advantage™ Gold
Nicht schwermetallhaltige Farbstoffe

Breite
140 cm nutzbare Breite

Gewicht
320 g/m² ±5% (448 g/lfd.m ±5%)

Scheuerfestigkeit*
Schwerer Objekteinsatz / 10 Jahre Garantie
Extern zertifiziert mit ≥100,000 Scheuertouren Martindale

Feuersicherung
EN 1021 - 1 (Zigarettentest)
EN 1021 - 2 (Streichholztest)
BS 7176 Low Hazard
EN 13501-1 Adhered Class B, s1, d0
EN 13501-1 Un-adhered Class C, s1, d0
Bitte bei Auftragserteilung angeben:
BS 5852 Ignition Source 5 mit EnviroFlam5
BS 7176 Medium Hazard mit EnviroFlam5
The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK Wohnmöbel Zigarettentest und Streichholztest) mit EnviroFlam5
Bemerkung: Die Schwerentflammbarkeit hängt von den verwendeten Komponenten ab. Unsere Zertifikate zeigen auf, welche Substrate bei den Tests verwendet wurden. Bei Verbundtests muss sichergestellt sein, daß das komplette Möbel den entsprechenden Standards entspricht.

Lichtechtheit
5 (ISO 105 - B02)

Reibechtheit
Nass: 4, Trocken: 4 (ISO 105 - X12)

Akustische Eigenschaften
Akustisch durchlässig, akustische Messwerte auf Anfrage.

Chlorbleiche-Beständig
ISO 105 E03 Farbänderung 4 bei einer 1:4 verdünnten Chlor-Lösung

Reinigung
Regelmässig absaugen. Mit einem feuchten Tuch abwischen oder mit einem geeigneten Polstershampoo behandeln. Für eine Grundreinigung bitte Dampf, Chlorbleiche, Alkohol oder professionelle Trockenreinigung verwenden. Kann bei 60°C gewaschen werden. Weitere Informationen finden Sie in unserem Leitfaden zur Reinigung und Desinfektion.

*Die Scheuerfestigkeitsprüfung ergibt selbst bei gleichen Testmustern stark abweichende Ergebnisse. Das Zertifikat eines unabhängigen Prüfinstitutes über ≥100,000 Scheuertouren erhalten Sie von unserem Vertriebsinnendienst oder auf unserer Webseite. Intern spezifizieren wir auch dieses Produkt mit >100,000 Scheuertouren, die in der Serienfertigung als realistisch angenommen werden. Bitte nehmen Sie zur Kenntnis, dass die Scheuerfestigkeitsprüfung allein keine Aussagekraft über die Langlebigkeit eines Bezugsstoffes hat. Wir sind von der Langlebigkeit unserer Produkte überzeugt und bieten daher 10 Jahre Garantie (Details auf Anfrage). Eine optimale Nahtausreissfestigkeit hängt von der Nahtfahne, der verwendeten Nadel und dem Näh-Garn ab. Wir empfehlen daher Nähversuche durchzuführen. Handelsübliche Farbabweichungen können auftreten und berechtigen nicht zur Reklamation. Wir behalten uns die Änderung technischer Spezifikationen vor. Die registrierten und nicht registrierten Urheberrechte der Dessinierungen sind ausschliessliches Eigentum der Camira Fabrics Limited.

F

Composition
100% Polyester

Écologique
Certifié à STANDARD 100 By OEKO-TEX®
Certifié à Indoor Advantage™ Gold
Teintures non métalliques

Largeur
140 cm minimum

Poids
320 g/m² ±5% (448 g/m.l ±5%)

Résistance à l'abrasion*
Usage intense / garantie 10 ans
Certificat indépendant ≥100,000 cycles Martindale

Flammabilité
EN 1021 - 1 (cigarette)
EN 1021 - 2 (allumette)
BS 7176 Low Hazard
EN 13501-1 Adhered Class B, s1, d0
EN 13501-1 Un-adhered Class C, s1, d0
Prière de le mentionner lors de la commande:
BS 5852 Ignition Source 5 avec EnviroFlam5
BS 7176 Medium Hazard avec EnviroFlam5
The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domicile cigarette et allumette) avec EnviroFlam5
Notez: La performance de flammabilité dépend des composantes utilisées. Nos certificats indiquent les substrats utilisés dans nos tests. Pour les tests composites, les clients doivent s'assurer que leurs meubles complets satisfont aux normes nécessaires.

Solidité à la lumière
5 (ISO 105 - B02)

Solidité au Frottement
Mouillé: 4, Sec: 4 (ISO 105 - X12)

Propriétés Accoustiques
Acoustiquement transparent, graphiques acoustiques disponibles sur demande.

Nettoyable au javel
ISO 105 E03 changement de couleur 4 pour le facteur de dilution 1: 4 solution de chlore

Nettoyage
Passez l'aspirateur régulièrement. Essuyez avec un chiffon humide en utilisant un shampooing/savon pour tissus d'ameublement exclusif. Pour un nettoyage en profondeur, utilisez la vapeur, javel, alcool ou un nettoyage à sec professionnel. Peût être laver à la machine, programme maximum 60°c. Vous trouverez tous les détails dans notre guide de nettoyage et de désinfection.

*Les tests de résistance à l'abrasion proposent une large variété de résultat final, parfois sur le même échantillon de tissu. Le certificat indépendant de ≥100,000 cycles est disponible sur notre site internet; vous pouvez également contacter notre Service Clients. Nous validons également ce produit – en interne – à >100,000 cycles; ce qui est, d'après nous, plus réaliste dans le but d'obtenir une continuité égale des resultats de tests. Merci de noter que l'abrasion seule ne constitue pas un indicateur de confiance dans la performance du tissu à long terme. Nous avons une confiance absolue en nos produits et leur durabilité, c'est pour cela que nous vous offrons une garantie robuste de 10 ans. Veuillez noter que la performance du joint dépend de sa construction ainsi que de l'aiguille et du type de fil utilisés. Une variation de couleurs peut provenir (commercialement tolérable). Nous réservons le droit de changer les spécifications techniques sans préavis. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriétés exclusives de Camira Fabrics Limited.

ES

Composición
100% Poliéster

Ambiental
Certificado de STANDARD 100 By OEKO-TEX®
Certificado de Indoor Advantage™ Gold
Tintes no metálicos

Ancho
140 cm mínimo

Peso
320 g/m² ±5% (448 g/lin.m ±5%)

Resistencia a la abrasión*
Garantía de 10 años con uso intenso independientemente del certificado de ≥100,000 Ciclos Martindale

Inflamabilidad
EN 1021 - 1 (cigarillo)
EN 1021 - 2 (cerilla)
BS 7176 Low Hazard
EN 13501-1 Adhered Class B, s1, d0
EN 13501-1 Un-adhered Class C, s1, d0
Por favor especificar cuando se requiere en el pedido:
BS 5852 Ignition Source 5 con EnviroFlam5
BS 7176 Medium Hazard con EnviroFlam5
The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK doméstico cigarillo y cerilla) con EnviroFlam5
Nota: El rendimiento de la inflamabilidad depende de los componentes usados. Nuestros certificados muestran qué substratos se han usado en nuestros tests. Para tests compuestos nuestros clientes deben asegurar si sus muebles cumplen la normativa al uso.

Solidez a la luz
5 (ISO 105 - B02)

Solidez al rozamiento
Húmedo: 4, Seco: 4 (ISO 105 - X12)

Acústico Propiedades
Acústicamente transparente, gráficos disponibles bajo petición.

Posibilidad lavado con Lejía
ISO 105 E03 cambio color 4 para un factor de disolución 1:4 solución cloro

Limpieza
Uso aspirador regularmente. Limpiar con un trapo usando jabón y agua o producto limpieza para tapicerías. Para una limpieza más profunda usen vapor, lejía, alcohol o limpieza en seco. Se puede lavar a 60ºC. Los detalles completos se encuentran en nuestra guía de limpieza y desinfección.

*Los Test de Abrasión producen unos resultados muy variables incluso con la misma muestra. El certificado de ≥100,000 ciclos Martindal está disponible en nuestra web o se puede pedir al Departamento Comercial. Internamente también certificamos este producto >100,000 ciclos, que pensamos que es lo más realista posible en este caso, con una repetición de resultados tan dispares. Tengan en cuenta que el Test de Abrasión solo no es un indicador fiable sobre el desgaste de un tejido. De hecho, estamos tan convencidos en la durabilidad de nuestros tejidos, que ofrecemos una garantía de 10 años (detalles completos disponibles). Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura, además de la aguja y del tipo de rosca. Le recomendamos que se aconsejen para coser la costura. Las variaciones de lote a lote en la sombra se puede producir dentro de tolerancias comerciales. Nos reservamos el derecho a efectuar modificaciones técnicas sin previo aviso. Los derechos sobre los diseños no registrados y los derechos de autor en todos los diseños son propiedad exclusiva de Camira Fabrics Limited.

www.camirafabrics.com

FIDIVI*

LASER N

S

FIDIVI* TESSITURA VERGNANO	CARATTERISTICHE PRINCIPALI - PRINCIPAL CHARACTERISTICS CARACTERISTIQUES PRINCIPALES - HAUPT EIGENSCHAFTEN	Date 14/01/2015 Edition 04

Caratteristica Characteristic Caractéristique Charakterdarsteller	Norma Norm Norme Norm	Tolleranza Tolerance Tolérance Toleranz	Dichiarato Declared Déclaré Deklariert
Peso (g/ml) – Weight (g/lm) Poids (g/ml) - Gewicht (g/lm)	EN 12127	± 5 %	480
Peso (g/m²) - Weight (g/m²) Poids (g/m²) - Gewicht (g/m²)	EN 12127	± 5 %	340
Altezza (cm) - Width (cm) Largeur (cm) - Breite (cm)	--------	± 2 %	140
Resistenza all'abrasione (cicli) Abrasion resistance (rubs) Résistance à l'abrasion (tours) Scheuerfestigkeit (Scheuertouren)	ISO 12947-2 (Martindale)	± 10 %	100000
Solidità del colore alla luce (scala dei blu) Light fastness (blue scale) Solidité à la lumière (échelle des bleu) Lichtechtheit (Blaumaßstabe)	ISO 105-B02 (Xenotest)	da 5 a 8	6
Solidità del colore allo sfregamento (scala dei grigi) Fastness to rubbing (grey scale) Solidité au frottement (échelle des gris) Reibechtheit (Graumaßstabe)	ISO 105-X12 (Crockmeter)	da 4 a 5	4/5
Pilling (2000 cicli) - Pilling (2000 rubs) Pilling (2000 tours) - Pilling (2000 scheuertouren)	ISO 12945-2	da 4 a 5	5
Composizione Composition Composition Zusammensetzung	100% POLIESTERE TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS		

LASER N

Leggere differenze di colore tra un lotto e l'altro sono da considerarsi normali

Slight colour differences between one lot and another have to be considered within commercial tolerance

Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales

Leichte Farbunterschiede sind zwischen zwei Partien als normal zu betrachten

Reazione al fuoco – Flammability - Classement au feu – Feuersicherung

UNI 9174 - 8456 Class C1
UNI 9175 Class 1 IM
DIN 4102 Class B1
NF 92501-7 Class M1
NF D 60013 Class AM18
EN 1021-1 & 2
BS Crib 5
BS 7176 Class Medium Hazard
EN 13773 Class 1
OENORM 3800-1 Class B1,Q1,TR1
California TB117
USA NFPA 701
USA NFPA 260
IMO Part 8 Upholstery

Altri test fuoco possono essere superati, il superamento di alcuni test fuoco può dipendere dalla schiuma utilizzata

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used

Autres tests feu peuvent être passés. La performance au feu dépend de la mousse utilisée

Wird auch andere Brandschutzstandards erfüllen. Die flammhemmende Leistung ist anhängig von dem verwendeten Schaum

Manutenzione e lavaggio – Cleaning and washing – Nettoyage et lavage – Reinigung und waschen



trevira CS

GUARANTEE 5 YEARS

OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 0733313.O CENTROCOT Tested for harmful substances. www.oeko-tex.com/standard100

EU Ecolabel www.ecolabel.eu IT/016/032

M0406 rev 02 del 07-01-2015

FIDIVI*
TESSITURA VERGNANO

CARATTERISTICHE PRINCIPALI - PRINCIPAL CHARACTERISTICS
CARACTERISTIQUES PRINCIPALES - HAUPT EIGENSCHAFTEN

Date 14/01/2015
Edition 01

MAYA

Caratteristica Characteristic Caractéristique Charakterdarsteller	Norma Norm Norme Norm	Tolleranza Tolerance Tolérance Toleranz	Dichiarato Declared Déclaré Deklariert
Peso (g/ml) – Weight (g/lm) Poids (g/ml) - Gewicht (g/lm)	EN 12127	± 5 %	590
Peso (g/m²) - Weight (g/m²) Poids (g/m²) - Gewicht (g/m²)	EN 12127	± 5 %	420
Altezza (cm) - Width (cm) Largeur (cm) - Breite (cm)	--------	± 2 %	140
Resistenza all'abrasione (cicli) Abrasion resistance (rubs) Résistance à l'abrasion (tours) Scheuerfestigkeit (Scheuertouren)	ISO 12947-2 (Martindale)	± 10 %	100000
Solidità del colore alla luce (scala dei blu) Light fastness (blue scale) Solidité à la lumière (échelle des bleu) Lichtechtheit (Blaumaßstabe)	ISO 105-B02 (Xenotest)	da 5 a 8	6
Solidità del colore allo sfregamento (scala dei grigi) Fastness to rubbing (grey scale) Solidité au frottement (échelle des gris) Reibechtheit (Graumaßstabe)	ISO 105-X12 (Crockmeter)	da 4 a 5	4/5
Pilling (2000 cicli) - Pilling (2000 rubs) Pilling (2000 tours) - Pilling (2000 scheuertouren)	ISO 12945-2	da 4 a 5	5
Composizione Composition Composition Zusammensetzung	100% POLIESTERE TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS		

Leggere differenze di colore tra un lotto e l'altro sono da considerarsi normali

Slight colour differences between one lot and another have to be considered within commercial tolerance

Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales

Leichte Farbunterschiede sind zwischen zwei Partien als normal zu betrachten

Reazione al fuoco – Flammability - Classement au feu – Feuersicherung

UNI 9174 - 8456 Class C1
UNI 9175 Class 1 IM
DIN 4102 Class B1
NF 92501-7 Class M1
NF D 60013 Class AM18
EN 1021-1 & 2
BS Crib 5
BS 7176 Class Medium Hazard
EN 13773 Class 1
OENORM 3800-1 Class B1,Q1,TR1
California TB117
USA NFPA 701
USA NFPA 260
IMO Part 8 Upholstery

Altri test fuoco possono essere superati, il superamento di alcuni test fuoco può dipendere dalla schiuma utilizzata

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used

Autres tests feu peuvent être passés. La performance au feu dépend de la mousse utilisée

Wird auch andere Brandschutzstandards erfüllen. Die flammhemmende Leistung ist anhängig von dem verwendeten Schaum

Manutenzione e lavaggio – Cleaning and washing – Nettoyage et lavage – Reinigung und waschen



trevira CS

GUARANTEE 5 YEARS

OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 0733313.O CENTROCOT Tested for harmful substances. www.oeko-tex.com/standard100

EU Ecolabel www.ecolabel.eu IT/016/032

Gabriel

CURA

S

PRODUCT SPECIFICATIONS

CHARACTERISTICS

Design no.
2480 / 2544 — Cura

Application
Upholstery

Composition
100% Post-consumer recycled polyester

Weight
420 g/lm — 13.55 oz/lin.yd

Width
140 cm — 55 inches

ENVIRONMENT

Environment, health, and safety
OEKO-TEX® STANDARD 100

EU Ecolabel

Meets Möbelfakta requirements

VOC emission
Ansi/Bifma VOC test M7.1

Life Cycle Assessment (LCA)
LCA Summary Report

PERFORMANCE

Abrasion
100,000 — rubs martindale (EN ISO 12947-2)

100,000 — double rubs wyzenbeek (ASTM D4157) (heavy duty upholstery)

Pilling
4-5 — scale 1-5, max. 5 (EN ISO 12945-2)

Light fastness
5-8 — scale 1-8, max. 8 (EN ISO 105-B02)

Rubbing fastness dry/wet
4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

Flammability

BS EN 1021 1&2 Cigarette and Match

CA TB 117-2013

ASTM E 84 Class 1(Adhered)

BS 5852 Crib 5 (option flame retardant)

Class Uno UNI 9175 Class 1 I EMME(option flame retardant)

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.

US ACT pass

AATCC 8 or 116 Dry/wet crocking

ASTM D4157-07 Wyz abrasion (heavy duty) 100k

ASTM D3511 Pilling

AATCC 16 Light fastness

CA TB 117-2013

ASTM E 84 Class 1(Adhered)

Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.

CARE & MAINTENANCE

Wash or dry cleaning P(W).

Cura is made of polyester which is a material suited for environments with special requirements for cleaning.

Click here for guidance relating to disinfection. Link to Stain Guide...

40°C shrinkage max 1.0%

60°C shrinkage max 2.0%

camira

MAIN LINE FLAX

T

Main Line Flax - Product information

MLF (TSR2) 0319 CD



Main Line Flax is the natural progression of our all-time favourite Main Line Plus fabric, building on our industry-leading bast fibre expertise to create a new inherently flame retardant fabric from sustainable sources. A symbol of purity, wild flax has been used in textiles for thousands of years thanks to its strong, long and smooth fibres found inside the stem of the plant. The fibre is spun into a 70-30 wool flax blend, then fibre-dyed to create beautiful mixture yarns which are woven into interesting solids and cross-colours inspired by the rich tones of rare jewels.

EU Ecolabel www.ecolabel.eu EU Ecolabel : UK/16/005

THE QUEEN'S AWARDS FOR ENTERPRISE: SUSTAINABLE DEVELOPMENT 2015

THE QUEEN'S AWARDS FOR ENTERPRISE: INTERNATIONAL TRADE 2016

Technical information

UK

Industry Application
Workplace, Education, Hospitality & Leisure

Composition
70% Virgin Wool, 30% Flax

Environment
Certified to the EU Ecolabel
Rapidly renewable and compostable
Made from wool and bast fibre

Width
140 cm minimum

Weight
437 g/m^2 ±5% (612 g/lin.m ±5%)

Abrasion Resistance*
Heavy duty/10 year guarantee
Independently certified to ≥50,000 Martindale cycles

Flammability
EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1 (58kg/m^3 CMHR Foam)
UNI 9175 Classe 1 IM
BS 5867-2: Type B Curtains & Drapes
Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness
5 (ISO 105 - B02)

Fastness to Rubbing
Wet: 3, Dry: 4 (ISO 105 - X12)

Cleaning
Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥50,000 cycles is available on our website or from our customer service team. Internally we specify this product at >35,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available).

Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.

Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.

D

Einsatzbereich
Büro, Bildung, Hotellerie & Gastronomie

Zusammensetzung
70% Schurwolle, 30% Flachs

Umweltfreundlich
Nach Zertifikat EU Ecolabel
Schnell erneuerbar und kompostierbar
Mit Wolle und Bastfasern gefertigt

Breite
140 cm nutzbare Breite

Gewicht
437 g/m^2 ±5% (612 g/lfd.m ±5%)

Scheuerfestigkeit*
Schwerer Objekteinsatz/10 Jahre Garantie
Extern zertifiziert mit ≥50,000 Scheuertouren Martindale

Feuersicherung
EN 1021 - 1 (Zigarettentest)
EN 1021 - 2 (Streichholztest)
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1 (58kg/m^3 CMHR Foam)
UNI 9175 Classe 1 IM
BS 5867-2: Type B Curtains & Drapes
Bemerkung: Die Schwerentflammbarkeit hängt von den verwendeten Komponenten ab. Unsere Zertifikate zeigen auf, welche Substrate bei den Tests verwendet wurden. Bei Verbundtests muss sichergestellt sein, daß das komplette Möbel den entsprechenden Standards entspricht.

Lichtechtheit
5 (ISO 105 - B02)

Reibechtheit
Nass: 3, Trocken: 4 (ISO 105 - X12)

Reinigung
Regelmässig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.

*Die Scheuerfestigkeitsprüfung ergibt selbst bei gleichen Testmustern stark abweichende Ergebnisse. Das Zertifikat eines unabhängigen Prüfinstitutes über ≥50,000 Scheuertouren erhalten Sie von unserem Vertriebsinnendienst oder auf unserer Webseite. Intern spezifizieren wir dieses Produkt mit >35,000 Scheuertouren, die in der Serienfertigung als realistisch angenommen werden. Bitte nehmen Sie zur Kenntnis, dass die Scheuerfestigkeitsprüfung allein keine Aussagekraft über die Langlebigkeit eines Bezugsstoffes hat. Wir sind von der Langlebigkeit unserer Produkte überzeugt und bieten daher 10 Jahre Garantie (Details auf Anfrage).

Eine optimale Nahtausreissfestigkeit hängt von der Nahtfahne, der verwendeten Nadel und dem Näh-Garn ab. Wir empfehlen daher Nähversuche durchzuführen.

Handelsübliche Farbabweichungen können auftreten und berechtigen nicht zur Reklamation. Wir behalten uns die Änderung technischer Spezifikationen vor. Die registrierten und nicht registrierten Urheberrechte der Dessinierungen sind ausschliessliches Eigentum der Camira Fabrics Limited.

F

Application industrielle
Lieu de travail, Education, Hôtellerie et loisirs

Composition
70% Laine Vierge, 30% Lin

Écologique
Avec le certificat EU Ecolabel
Rapidement renouvelable et compostable
Fabriqué avec de la Laine et des fibres originaire de Tiges

Largeur
140 cm minimum

Poids
437 g/m^2 ±5% (612 g/m.l ±5%)

Résistance à l'abrasion*
Usage intense/garantie 10 ans. Certificat indépendant ≥50,000 cycles Martindale

Flammabilité
EN 1021 - 1 (cigarette)
EN 1021 - 2 (allumette)
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1 (58kg/m^3 CMHR Foam)
UNI 9175 Classe 1 IM
BS 5867-2: Type B Curtains & Drapes
Notez: La performance de flammabilité dépend des composantes utilisées. Nos certificats indiquent les substrats utilisés dans nos tests. Pour les tests composites, les clients doivent s'assurer que leurs meubles complets satisfont aux normes nécessaires.

Solidité à la lumière
5 (ISO 105 - B02)

Solidité au Frottement
Mouillé: 3, Sec: 4 (ISO 105 - X12)

Nettoyage
Aspirer régulièrement. Nettoyage à sec professionel. Autrement, essuyer avec un tissu humide.

*Les tests de résistance à l'abrasion proposent une large variété de résultat final, parfois sur le même échantillon de tissu. Le certificat indépendant de ≥50,000 cycles est disponible sur notre site internet; vous pouvez également contacter notre Service Clients. Nous validons ce produit – en interne – à >35,000 cycles; ce qui est, d'après nous, plus réaliste dans le but d'obtenir une continuité égale des resultats de tests. Merci de noter que l'abrasion seule ne constitue pas un indicateur de confiance dans la performance du tissu à long terme. Nous avons une confiance absolue en nos produits et leur durabilité, c'est pour cela que nous vous offrons une garantie robuste de 10 ans.

Veuillez noter que la performance du joint dépend de sa construction ainsi que de l'aiguille et du type de fil utilisés.

Une variation de couleurs peut provenir (commerciale ment tolérable). Nous réservons le droit de changer les spécifications techniques sans préavis. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriétés exclusives de Camira Fabrics Limited.

ES

Aplicación Industrial
Puesto de Trabajo, Educación, Sector Hotelero & Placer

Composición
70% Lana Virgen, 30% Lino

Ambiental
Certificado con EU Ecolabel
Rapidamente renovable y compostable
Producido con lana y fibras naturales

Ancho
140 cm mínimo

Peso
437 g/m^2 ±5% (612 g/lin.m ±5%)

Resistencia a la abrasión*
Garantía de 10 años con uso intenso independientemente del certificado de ≥50,000 Ciclos Martindale

Inflamabilidad
EN 1021 - 1 (cigarillo)
EN 1021 - 2 (cerilla)
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1 (58kg/m^3 CMHR Foam)
UNI 9175 Classe 1 IM
BS 5867-2: Type B Curtains & Drapes
Nota: El rendimiento de la inflamabilidad depende de los componentes usados. Nuestros certificados muestran qué substratos se han usado en nuestros tests. Para tests compuestos nuestros clientes deben asegurar si sus muebles cumplen la normativa al uso.

Solidez a la luz
5 (ISO 105 - B02)

Solidez al rozamiento
Húmedo: 3, Seco: 4 (ISO 105 - X12)

Limpieza
Limpiar con aspirador con regularidad. Limpiar en seco, o bien lavar con un paño húmedo.

*Los Test de Abrasión producen unos resultados muy variables incluso con la misma muestra. El certificado de ≥50,000 ciclos Martindal está disponible en nuestra web o se puede pedir al Departamento Comercial. Internamente certificamos este producto >35,000 ciclos, que pensamos que es lo más realista posible en este caso, con una repetición de resultados tan dispares. Tengan en cuenta que el Test de Abrasión solo no es un indicador fiable sobre el desgaste de un tejido. De hecho, estamos tan convencidos en la durabilidad de nuestros tejidos, que ofrecemos una garantía de 10 años (detalles completos disponibles).

Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura, además de la aguja y del tipo de rosca. Le recomendamos que se aconsejen para coser la costura.

Las variaciones de lote a lote en la sombra se puede producir dentro de tolerancias comerciales. Nos reservamos el derecho a efectuar modificaciones técnicas sin previo aviso. Los derechos sobre los diseños no registrados y los derechos de autor en todos los diseños son propiedad exclusiva de Camira Fabrics Limited.

true

color swatches

SEALIFE

T

FIDIVI* TESSITURA VERGNANO	CARATTERISTICHE PRINCIPALI - PRINCIPAL CHARACTERISTICS CARACTERISTIQUES PRINCIPALES - HAUPT EIGENSCHAFTEN	Date 10/11/2020 Edition 01

Caratteristica Characteristic Caractéristique Charakterdarsteller	Norma Norm Norme Norm	Tolleranza Tolerance Tolérance Toleranz	Dichiarato Declared Déclaré Deklariert
Peso (g/ml) – Weight (g/lm) Poids (g/ml) - Gewicht (g/lm)	EN 12127	± 5 %	460
Peso (g/m²) - Weight (g/m²) Poids (g/m²) - Gewicht (g/m²)	EN 12127	± 5 %	330
Altezza (cm) - Width (cm) Largeur (cm) - Breite (cm)	--------	± 2 %	140
Resistenza all'abrasione (cicli) Abrasion resistance (rubs) Résistance à l'abrasion (tours) Scheuerfestigkeit (Scheuertouren)	ISO 12947-2 (Martindale)	± 10 %	100.000
Solidità del colore alla luce (scala dei blu) Light fastness (blue scale) Solidité à la lumière (échelle des bleu) Lichtechtheit (Blaumaßstabe)	ISO 105-B02 (Xenotest)	da 5 a 8	6
Solidità del colore allo sfregamento (scala dei grigi) Fastness to rubbing (grey scale) Solidité au frottement (échelle des gris) Reibechtheit (Graumaßstabe)	ISO 105-X12 (Crockmeter)	da 4 a 5	4/5
Pilling (2000 cicli) - Pilling (2000 rubs) Pilling (2000 tours) - Pilling (2000 scheuertouren)	ISO 12945-2	da 4 a 5	5
Composizione Composition Composition Zusammensetzung	100% POLIESTERE RICICLATO - Certificato SEAQUAL 100% RECYCLED POLYESTER - SEAQUAL Certified 100% POLYESTER RECYCLÉ - Certifié SEAQUAL 100% RECYCELTES POLYESTER - SEAQUAL Zertifiziert		

SEALIFE

Leggere differenze di colore tra un lotto e l'altro sono da considerarsi normali

Slight colour differences between one lot and another have to be considered within commercial tolerance

Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales

Leichte Farbunterschiede sind zwischen zwei Partien als normal zu betrachten

Reazione al fuoco – Flammability - Classement au feu – Feuersicherung

Can meet	Altri test fuoco possono essere superati, il superamento di alcuni test fuoco può dipendere dalla schiuma utilizzata Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used Autres tests feu peuvent être passés. La performance au feu dépend de la mousse utilisée Wird auch andere Brandschutzstandards erfüllen. Die flammhemmende Leistung ist anhängig von dem verwendeten Schaum
UNI 9175 Class 1 IM EN 1021-1 & 2 BS 7176 Class Low Hazard California TB 117-2013	

Manutenzione e lavaggio – Cleaning and washing – Nettoyage et lavage – Reinigung und waschen



OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 073313.0 CENTROCOT Tested for harmful substances. www.oeko-tex.com/standard100

MADE WITH SEAQUAL YARN CONTAINS UPCYCLED MARINE PLASTIC

Global Recycled Standard
GRS Certified by ICEA
[GRS 2020-138]

GUARANTEE 5 YEARS

Gabriel

CONTOUR - CONTOUR MELANGE

T

PRODUCT SPECIFICATIONS

CHARACTERISTICS

Design no.
2579 — Contour
2578 — Contour Melange

Application
Upholstery
Panel

Composition
100% Post-consumer recycled polyester

Weight
500 g/lm — 16.13 oz/lin.yd

Width
140 cm — 55 inches

ENVIRONMENT

Environment, health, and safety
Meets Möbeltakta requirements

VOC emission
Ansi/Bifma VOC test M7.1

Life Cycle Assessment (LCA)
LCA Summary Report

PERFORMANCE

Abrasion
100,000 — rubs martindale (EN ISO 12947-2)
100,000 — double rubs wyzenbeek (ASTM D4157) (heavy duty upholstery)

Pilling
4-5 — scale 1-5, max. 5 (EN ISO 12945-2)

Light fastness
5-8 — scale 1-8, max. 8 (EN ISO 105-B02)

Rubbing fastness dry/wet
4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

Flammability
BS EN 1021 1&2 Cigarette and Match
BS EN 1021-1 Cigarette
CA TB 117-2013
ASTM E 84 Class 1(Unadhered)

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.

US ACT pass
- ASTM D4157-07 Wyz abrasion (heavy duty) 100k
- ASTM D3511 Pilling
- AATCC 16 Light fastness
- AATCC 8 or 116 Dry/wet crocking
- CA TB 117-2013
- ASTM E 84 Class 1(Unadhered)

Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.

CARE & MAINTENANCE

Wash or dry cleaning P(W).

Contour is made of polyester which is a material suited for environments with special requirements for cleaning.

Contour Melange is made of polyester which is a material suited for environments with special requirements for cleaning.

Click here for guidance relating to disinfection. Link to Stain Guide...

60°C shrinkage max 1.0%

74°C shrinkage max 2.0%

PRODUCT SPECIFICATIONS

CHARACTERISTICS

Design no.
2440 — Step

Application
Upholstery

Composition
100% Trevira CS

Weight
470 g/lm — 15.16 oz/lin.yd

Width
140 cm — 55 inches

ENVIRONMENT

Environment, health, and safety
OEKO-TEX® STANDARD 100

EU Ecolabel

Meets Möbelfakta requirements

VOC emission
Ansi/Bifma VOC test M7.1

Life Cycle Assessment (LCA)
LCA Summary Report

PERFORMANCE

Abrasion
100,000 — rubs martindale (EN ISO 12947-2)

100,000 — double rubs wyzenbeek (ASTM D4157) (heavy duty upholstery)

Pilling
4-5 — scale 1-5, max. 5 (EN ISO 12945-2)

Light fastness
5-7 — scale 1-8, max. 8 (EN ISO 105-B02)

Rubbing fastness dry/wet
4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

Flammability
BS EN 1021 1&2 Cigarette and Match

BS EN 1021-1 Cigarette

BS 5852 Crib 5

BS 7176 Medium hazard

DIN 4102 - B1

NF P 92-503/504/505 M1

AM 18 - NF D 60-013-(only for fabric)

ÖNORM A3800-B1-B3825-Q1 UK

FAR/JAR 25.853 (a) (i) (ii)

DIN EN 13501-1 B-s1,d0

Class Uno UNI 9175 Class 1 I EMME

CA TB 117-2013

IMO MSC 307(88) Annex 1 part 8

IMO MSC 307(88) Annex 1 part 8 UK

MED Certificate IMO

MED Certificate IMO UK

CAN/ ULC-S102.2

CAN/ULC-S109

NFPA 701

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.

US ACT pass

- ASTM D4157-07 Wyz abrasion (heavy duty) 100k
- ASTM D3511 Pilling
- AATCC 16 Light fastness
- AATCC 8 or 116 Dry/wet crocking
- CA TB 117-2013
- NFPA 701

Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.

CARE & MAINTENANCE

Wash or dry cleaning P(W).

Step is made of Trevira CS which is a polyester material suited for environments with special requirements for cleaning.

Can be wiped with Virkon S, Actichlor Plus, Prime Source ren-93 or Ethanol (70-85%).

Always follow the manufacturer's instructions and finish by wiping with a damp cloth.

Click here for guidance relating to disinfection. Link to Stain Guide...

60°C shrinkage max 3.0%

74°C shrinkage max 5.0%

Gabriel

STEP MELANGE

T

PRODUCT SPECIFICATIONS

CHARACTERISTICS

Design no.
2441 / 2442 / 2543 — Step Melange

Application
Upholstery

Composition
100% Trevira CS

Weight
470 g/lm — 15.16 oz/lin.yd

Width
140 cm — 55 inches

ENVIRONMENT

Environment, health, and safety
OEKO-TEX® STANDARD 100

EU Ecolabel

Meets Möbelfakta requirements

VOC emission
Ansi/Bifma VOC test M7.1

Life Cycle Assessment (LCA)
LCA Summary Report

US ACT pass

- ASTM D4157-07 Wyz abrasion (heavy duty) 100k
- ASTM D3511 Pilling
- CA TB 117-2013
- NFPA 701
- AATCC 16 Light fastness
- AATCC 8 or 116 Dry/wet crocking

Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.

PERFORMANCE

Abrasion
100,000 — rubs martindale (EN ISO 12947-2)

100,000 — double rubs wyzenbeek (ASTM D4157) (heavy duty upholstery)

Pilling
4-5 — scale 1-5, max. 5 (EN ISO 12945-2)

Light fastness
5-7 — scale 1-8, max. 8 (EN ISO 105-B02)

Rubbing fastness dry/wet
4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

Flammability

DIN 4102 - B1

NF P 92-503/504/505 M1

BS EN 1021 1&2 Cigarette and Match

BS EN 1021-1 Cigarette

BS 5852 Crib 5

ÖNORM A3800-B1-B3825-Q1 UK

FAR/JAR 25.853 (a) (i) (ii)

AM 18 - NF D 60-013-(only for fabric)

CA TB 117-2013

Class Uno UNI 9175 Class 1 I EMME

DIN EN 13501-1 B-s1,d0

DIN EN 13501-1 B-s1,d0

IMO MSC 307(88) Annex 1 part 8

IMO MSC 307(88) Annex 1 part 8 UK

MED Certificate IMO

MED Certificate IMO UK

CAN/ ULC-S102.2

CAN/ULC-S109

NFPA 701

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.

CARE & MAINTENANCE

Wash or dry cleaning P(W).

Step Melange is made of Trevira CS which is a polyester material suited for environments with special requirements for cleaning.

Can be wiped with Virkon S, Actichlor Plus, Prime Source ren-93 or Ethanol (70-85%).

Always follow the manufacturer's instructions and finish by wiping with a damp cloth.

Click here for guidance relating to disinfection. Link to Stain Guide...

60°C shrinkage max 3.0%

74°C shrinkage max 5.0%



Technicolour
Design: Peter Saville

Type: Upholstery, panel fabric
Composition: 100% English wool
Yarn type: Worsted
Binding: Plain
Width: Approx. 140 cm, 55 inches
Weight: Approx. 430 g/lin.m, 14 oz/ly

Due to the structure of the yarn's irregularities will occur
Foreign fibers will occur

Colour difference will occur

Cleaning: Vacuum clean frequently, ideally every week. Remove stains as soon as they occur, with clean warm water or sparkling water. Extraction clean when necessary. Extraction cleaning might dissolve water-based glue. Pay attention to temperature and amount of cleaning fluid. Disinfection, see kvadrat.dk

More info: Care and maintenance kvadrat.dk

10 year warranty

Technicolour

Abrasion
Approx. 80.000 Martindale rubs, EN ISO 12947

Abrasion test results exceeding ACT performance guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention

Pilling
Note 4, EN ISO 12945

Seam slippage
Seam parallel to warp: 10.0 mm parallel to weft: 8.1 mm
EN ISO 13 936-2 180 Newton

Lightfastness
Note 6-7 ISO 105-B02

Fastness to rubbing
Dry note 4-5 ISO 105-X12
Wet note 3-5 ISO 105-X12

Absorption
0.50/Class D (flat), 0.75/Class C (waved)

Airflow
301 Pa s/m EN 29053

Flame resistance
AS/NZS 15303.
AS/NZS 3837 class 2
ASTM E84 Class A Unadhered
ASTM E84 Class A Adhered
BS 5852 crib 5 with treatment *
BS 5852 part 1
BS 5867 Part 2 type B with treatment *
BS 7176 Low Hazard
EN 1021-1/2
IMO FTP Code 2010 Part 8
NF D 60 013
NFPA 701 with treatment (AB 2998 compliant)
SN 198 898 5.3 with treatment *
UNI 9175 1IM
US Cal. Bull. 117-2013

Free from added flame retardant chemicals as standard

** To pass this test flame retardant treatment is necessary. We are looking into more environmentally friendly alternatives but for now, the external finisher may use a treatment containing halogen-based flame retardants*

VALENCIA

T

Technical data sheet

Composition:	Topcoat: Vinyl
Backing:	Backing 100% Polyester Hi-Loft ²™
Weight:	650 gr/m²
Width:	min. 137cm
Roll size:	+/- 30m*
Abrasion:	> 300.000 cycles (MARTINDALE)
Cold Crack:	-23°C
UV-Resistance:	ISO 105 B02: ≥ 7/8 (Blue Wool Scale)

** Typical roll length. Length may vary depending on the availability of standard roll size*

Flame Retardancy**:	EU	EN 1021 Part 1 & 2	FR	NF P 92-503 / M2
	DE	DIN 4102 B2	EU	EN 71-2:2006+ A 1: 2007
	EU	ECE R 118.02 Anx. 6,7 & 8		Safety of Toys -part 2.
	EU	IMO 2010 FTP Part 8	US	FMVSS 302
	IT	UNI 9175 Classe 1.1 M		
	IT	UNE 23.727-90 1R/M.2		
Other characteristics	EU	(MED) Marine Equipment Directive		
	UK	UKCA		

*** This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behaviour of this or any other material under actual conditions.*

FINISHES AND TREATMENTS — PERMABLOK³® ADVANCED PROTECTION — Except VALENCIA™ Pure White 107-9607 that has — PERMABLOK³® ADVANCED PROTECTION PLUS+

Virucidal Activity:	ISO 18184:2019 ISO 21702:2019
Bacteriostatic Properties:	ISO 22196:2011 Value of antibacterial*** activity R>2.

**** Testing was conducted with material exposed to Staphylococcus aureus, Staohylococcus aureus (MRSA), Escherichia coli and Klebsiella pneumoniae.*

WARRANTY — 5 Years. Terms and Conditions apply.

PERMABLOK³® and SPRADLING®, are registered trademarks of Spradling Holdings, Inc®.

VALENCIA

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SUSTAINABLE PRODUCT PROFILE

Heavy Metals Free



*In accordance with REACH, RoHs and ECHA regulations

AZO = Azo dyes
CFC = Chlorofluorocarbons
HCFC = Hydrochlorofluorocarbons
BPA = Bisphenol A
PBTs = Persistent Bio accumulative and Toxic Chemicals
PCP = Pentachlorophenol
PCB = Pentachlorinated Biphenyl
PCT = Polychlorinated Terphenyls

Certifications

GREENGUARD

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

Sustainable manufacturing certifications

CARBON NEUTRAL CERTIFIED
ISO 14001
ISO 50001
ISO 45001

Compliances

REACH COMPLIANT
RoHS COMPLIANT

Valencia™ | SPRADLING®

Synergy - Product information

LDS (TSR12) 1122



With Treatment



Epitomising natural simplicity, Synergy is a wool rich fabric which is at once both irresistibly soft and ultra-high performing. Delicately felted, with a beautifully relaxed drape, the understated aesthetics showcase the intriguing colouration of this considered textile. Featuring exquisite fibre dyed shades and sumptuous piece dyed solids within its palette of 75 colourways, there truly is a tone for every scheme.

Technical information

UK

Composition
95% Virgin Wool, 5% Polyamide

Environment
Certified to the EU Ecolabel
Certified to Indoor Advantage™ Gold

Width
140 cm minimum

Weight
400 g/m² ±5% (560 g/lin.m ±5%)

Abrasion Resistance*
Heavy duty/10 year guarantee
Independently certified to ≥100,000 Martindale cycles

Flammability
EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1
(over CMHR 58kg/m³ Foam)
UNI 9175 Classe 1 IM
EN 13501-1 Adhered Class D, s1, d0
IMO FTP Code (Part 8)
The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match)
Optional: Please specify when ordering:
BS 5852 Ignition Source 5 when FR treated
BS 7176 Medium Hazard when FR treated
EN 13501-1 Adhered Class B, s1, d0 when FR treated
EN 13501-1 Un-adhered Class D, s2, d0 when FR treated
BS 5867-2: Type B Curtains & Drapes when FR treated
Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Light Fastness
5 (ISO 105 - B02)

Fastness to Rubbing
Wet: 4, Dry: 4 (ISO 105 - X12)

Acoustic Properties
Acoustically transparent. Acoustic graphs available upon request.

Cleaning
Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap. For deeper cleaning use steam or professionally dry clean. Full details can be found in our cleaning and disinfection guide.

*Abrasion testing produces a wide variability of results even from the same test sample. The independent certificate of ≥100,000 cycles is available on our website or from our customer service team. Internally we also specify this product at >100,000 cycles which we believe is realistic for repeatability of testing. Please be aware that abrasion testing alone is not a reliable indicator of the actual wear performance of fabrics. We're so confident in the durability of our products that we provide a robust 10 year guarantee (full details available).
Please note that seam performance is dependent on seam construction and needle and thread type. We recommend that appropriate sewing advice be taken.
Batch to batch variations in shade may occur within commercial tolerances. We reserve the right to alter technical specifications without notice. The Unregistered Design Rights and the Copyright in all designs are the exclusive property of Camira Fabrics Limited.

D

Zusammensetzung
95% Schurwolle, 5% Polyamid

Umweltfreundlich
Nach Zertifikat EU Ecolabel
Nach Zertifikat Indoor Advantage™ Gold

Breite
140 cm nutzbare Breite

Gewicht
400 g/m² ±5% (560 g/lfd.m ±5%)

Scheuerfestigkeit*
Schwerer Objekteinsatz/10 Jahre Garantie. Extern zertifiziert mit ≥100,000 Scheuertouren Martindale

Feuersicherung
EN 1021 - 1 (Zigarettentest)
EN 1021 - 2 (Streichholztest)
BS 7176 Low Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1
(mit CMHR 58kg/m³ Schaum)
UNI 9175 Classe 1 IM
EN 13501-1 Adhered Class D, s1, d0
IMO FTP Code (Part 8)
The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK Wohnmöbel Zigarettentest und Streichholztest)
Bitte bei Auftragserteilung angeben:
BS 5852 Ignition Source 5 wenn mit FR ausgerüstet
BS 7176 Medium Hazard wenn mit FR ausgerüstet
EN 13501-1 Adhered Class B, s1, d0 wenn mit FR ausgerüstet
EN 13501-1 Un-adhered Class D, s2, d0 wenn mit FR ausgerüstet
BS 5867-2: Type B Curtains & Drapes wenn mit FR ausgerüstet
Bemerkung: Die Schwerentflammbarkeit hängt von den verwendeten Komponenten ab. Unsere Zertifikate zeigen auf, welche Substrate bei den Tests verwendet wurden. Bei Verbundtests muss sichergestellt sein, daß das komplette Möbel den entsprechenden Standards entspricht.

Lichtechtheit
5 (ISO 105 - B02)

Reibechtheit
Nass: 4, Trocken: 4 (ISO 105 - X12)

Akustische Eigenschaften
Akustisch durchlässig. Akustische Messwerte auf Anfrage.

Reinigung
Regelmässig absaugen. Mit einem feuchten Tuch abwischen oder mit einem geeigneten Polstershampoo behandeln. Für eine Grundreinigung bitte Dampf oder professionelle Trockenreinigung verwenden. Weitere Informationen finden Sie in unserem Leitfaden zur Reinigung und Pflege.

*Die Scheuerfestigkeitsprüfung ergibt selbst bei gleichen Testmustern stark abweichende Ergebnisse. Das Zertifikat eines unabhängigen Prüfinstitutes über ≥100,000 Scheuertouren erhalten Sie von unserem Vertriebsinnendienst oder auf unserer Webseite. Intern spezifizieren wir auch dieses Produkt mit >100,000 Scheuertouren, die in der Serienfertigung als realistisch angenommen werden. Bitte nehmen Sie zur Kenntnis, dass die Scheuerfestigkeitsprüfung allein keine Aussagekraft über die Langlebigkeit eines Bezugsstoffes hat. Wir sind von der Langlebigkeit unserer Produkte überzeugt und bieten daher 10 Jahre Garantie (Details auf Anfrage).
Eine optimale Nahtausreissfestigkeit hängt von der Nahtfahne, der verwendeten Nadel und dem Näh-Garn ab. Wir empfehlen daher Nähversuche durchzuführen.
Handelsübliche Farbabweichungen können auftreten und berechtigen nicht zur Reklamation. Wir behalten uns die Änderung technischer Spezifikationen vor. Die registrierten und nicht registrierten Urheberrechte der Dessinierungen sind ausschliessliches Eigentum der Camira Fabrics Limited.

F

Composition
95% Laine Vierge, 5% Polyamid

Écologique
Avec le certificat EU Ecolabel
Certifié à Indoor Advantage™ Gold

Largeur
140 cm minimum

Poids
400 g/m² ±5% (560 g/m.l ±5%)

Résistance à l'abrasion*
Usage intense/Garantie 10 ans
Certificat indépendant ≥100,000 cycles Martindale

Flammabilité
EN 1021 - 1 (cigarette)
EN 1021 - 2 (allumette)
BS 7176 Low Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1
(avec CMHR 58kg/m³ Mousse)
UNI 9175 Classe 1 IM
EN 13501-1 Adhered Class D, s1, d0
IMO FTP Code (Part 8)
The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domicile cigarette et allumette)
Prière de le mentionner lors de la commande:
BS 5852 Ignition Source 5 si traitement FR
BS 7176 Medium Hazard si traitement FR
EN 13501-1 Adhered Class B, s1, d0 si traitement FR
EN 13501-1 Un-adhered Class D, s2, d0 si traitement FR
BS 5867-2: Type B Curtains & Drapes si traitement FR
Notez: La performance de flammabilité dépend des composantes utilisées. Nos certificats indiquent les substrats utilisés dans nos tests. Pour les tests composites, les clients doivent s'assurer que leurs meubles complets satisfont aux normes nécessaires.

Solidité à la lumière
5 (ISO 105 - B02)

Solidité au Frottement
Mouillé: 4, Sec: 4 (ISO 105 - X12)

Propriétés Accoustiques
Acoustiquement transparent. Graphiques acoustiques disponibles sur demande.

Nettoyage
Passez l'aspirateur régulièrement. Essuyez avec un chiffon humide en utilisant un shampooing/savon pour tissus d'ameublement exclusif. Pour un nettoyage en profondeur, utilisez la vapeur ou un nettoyage à sec professionnel. Vous trouverez tous les détails dans notre guide de nettoyage et de désinfection.

*Les tests de résistance à l'abrasion proposent une large variété de résultat final, parfois sur le même échantillon de tissu. Le certificat indépendant de ≥100,000 cycles est disponible sur notre site internet; vous pouvez également contacter notre Service Clients. Nous validons également – en interne – à >100,000 cycles; ce qui est, d'après nous, plus réaliste dans le but d'obtenir une continuité égale des resultats de tests. Merci de noter que l'abrasion seule ne constitue pas un indicateur de confiance dans la performance du tissu à long terme. Nous avons une confiance absolue en nos produits et leur durabilité, c'est pour cela que nous vous offrons une garantie robuste de 10 ans.
Veuillez noter que la performance du joint dépend de sa construction ainsi que de l'aiguille et du type de fil utilisés.
Une variation de couleurs peut provenir (commercialement tolérable). Nous réservons le droit de changer les spécifications techniques sans préavis. Les Droits de Conception non-enregistrés et les droits d'auteur de tous les motifs sont la propriétés exclusives de Camira Fabrics Limited.

ES

Composición
95% Lana Virgen, 5% Polyamid

Ambiental
Certificado con EU Ecolabel
Certificado de Indoor Advantage™ Gold

Ancho
140 cm mínimo

Peso
400 g/m² ±5% (560 g/lin.m ±5%)

Resistencia a la abrasión*
Garantía de 10 años con uso intenso independientemente del certificado de ≥100,000 Ciclos Martindale

Inflamabilidad
EN 1021 - 1 (cigarillo)
EN 1021 - 2 (cerilla)
BS 7176 Low Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1
(sobre 58kg/m³ Foam CMHR)
UNI 9175 Classe 1 IM
EN 13501-1 Adhered Class D, s1, d0
IMO FTP Code (Part 8)
The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK doméstico cigarillo y cerilla)
Por favor especificar cuando se requiere en el pedido:
BS 5852 Ignition Source 5 estando con tratamiento FR
BS 7176 Medium Hazard estando con tratamiento FR
EN 13501-1 Adhered Class B, s1, d0 estando con tratamiento FR
EN 13501-1 Un-adhered Class D, s2, d0 estando con tratamiento FR
BS 5867-2: Type B Curtains & Drapes estando con tratamiento FR
Nota: El rendimiento de la inflamabilidad depende de los componentes usados. Nuestros certificados muestran qué substratos se han usado en nuestros tests. Para tests compuestos nuestros clientes deben asegurar si sus muebles cumplen la normativa al uso.

Solidez a la luz
5 (ISO 105 - B02)

Solidez al rozamiento
Húmedo: 4, Seco: 4 (ISO 105 - X12)

Acústico Propiedades
Acústicamente transparente. Gráficos disponibles bajo petición.

Limpieza
Uso aspirador regularmente. Limpiar con un trapo usando jabón y agua o producto limpieza para tapicerías. Para una limpieza más profunda usen vapor o limpieza en seco profesional. Los detalles completos se encuentran en nuestra guía de limpieza y desinfección.

*Los Test de Abrasión producen unos resultados muy variables incluso con la misma muestra. El certificado de ≥100,000 ciclos Martindal está disponible en nuestra web o se puede pedir al Departamento Comercial. Internamente también certificamos este producto >100,000 ciclos, que pensamos que es lo más realista posible en este caso, con una repetición de resultados tan dispares. Tengan en cuenta que el Test de Abrasión solo no es un indicador fiable sobre el desgaste de un tejido. De hecho, estamos tan convencidos en la durabilidad de nuestros tejidos, que ofrecemos una garantía de 10 años (detalles completos disponibles). Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura, además de la aguja y del tipo de rosca. Le recomendamos que se aconsejen para coser la costura.
Las variaciones de lote a lote en la sombra se puede producir dentro de tolerancias comerciales. Nos reservamos el derecho a efectuar modificaciones técnicas sin previo aviso. Los derechos sobre los diseños no registrados y los derechos de autor en todos los diseños son propiedad exclusiva de Camira Fabrics Limited.

Gabriel

FAME

M

PRODUCT SPECIFICATIONS

CHARACTERISTICS

Design no.
2409 — Fame

Application
Upholstery

Composition
95% New Zealand wool, 5% Polyamide

Weight
630 g/lm — 20.32 oz/lin.yd

Width
140 cm — 55 inches

ENVIRONMENT

Environment, health, and safety
OEKO-TEX® STANDARD 100

EU Ecolabel

Meets Möbelfakta requirements

VOC emission
Ansi/Bifma VOC test M7.1

PERFORMANCE

Abrasion
200,000 — rubs martindale (EN ISO 12947-2)

140,000 — rubs martindale (ASTM D4966) (heavy duty upholstery)

Pilling
4 — scale 1-5, max. 5 (EN ISO 12945-2)

Light fastness
5-7 — scale 1-8, max. 8 (EN ISO 105-B02)

Rubbing fastness dry/wet
4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

Flammability
BS EN 1021-1 Cigarette

BS EN 1021-2 Match

BS 5852 Crib 5

CA TB 117-2013

Class Uno UNI 9175 Class 1 I EMME

AM 18 - NF D 60-013-(only for fabric)

BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988

ÖNORM A3800-B1-B3825-Q1 UK

IMO MSC 307(88) Annex 1 part 8

MED Certificate IMO

IMO MSC 307(88) Annex 1 part 8 UK

MED Certificate IMO UK

BS 476 Part 7 class 1

DIN 4102 - B1 (option flame retardant)

BS 5852 Crib 5 (option flame retardant)

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.

US ACT pass
AATCC 8 or 116 Dry/wet crocking

ASTM D4966 Martindale (heavy duty)

ASTM D4970 Pilling

AATCC 16 Light fastness

CA TB 117-2013

Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.

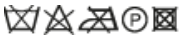
CARE & MAINTENANCE

Dry cleaning P(S)

Gabriel

FOCUS

FOCUS SPECIFICATIONS

Design no.		2536
Application		contract soft seating
Composition		100% New Zealand wool
Weight	g/lm oz/lin.yd	660 21.29
Width	cm inches	140 55
Abrasion	rubs martindale (EN ISO 12947-2) rubs martindale (ASTM D4966-02) (heavy duty upholstery)	100,000 60,000
Pilling	scale 1-5, max. 5 - EN ISO 12945-2	4
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02	5-7
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (wet/dry)	4-5/4-5
Maintenance	dry cleaning P(S) 	
US ACT	ASTM D4966 Martindale (heavy duty) ASTM D3511 Pilling AATCC 16 Light fastness AATCC 8 or 116 Wet/dry crocking CA TB 117-2013 Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan	pass pass pass pass pass
Acoustic test air flow resistance	EN 29053 & ISO 9053-1 (airflow resistance)	
Flammability	BS EN 1021 1&2 Cigarette and Match BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988 CA TB 117-2013 Class Uno UNI 9175 Class 1 I EMME AM 18 - NF D 60-013-(only for fabric) ÖNORM A3800-B1-B3825-Q1 UK Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.	
Certificates		**Complete list**
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel	
Design	Inger Mosholt Nielsen	
Colours	Cenk Kivrikoglu	

true

color swatches

Gabriel

FOCUS MELANGE

M

FOCUS MELANGE SPECIFICATIONS

Design no.		2530/2531/2532/2533/2534/2535
Application		contract soft seating
Composition		100% New Zealand wool
Weight	g/lm oz/lin.yd	660 21.29
Width	cm inches	140 55
Abrasion	rubs martindale (EN ISO 12947-2) rubs martindale (ASTM D4966-02) (heavy duty upholstery)	100,000 60,000
Pilling	scale 1-5, max. 5 - EN ISO 12945-2	4
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02	5-7
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (wet/dry)	4-5/4-5
Maintenance	dry cleaning P(S) 	
US ACT	ASTM D4966 Martindale (heavy duty) ASTM D3511 Pilling AATCC 16 Light fastness AATCC 8 or 116 Wet/dry crocking CA TB 117-2013 Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan	pass pass pass pass pass
Acoustic test air flow resistance	EN 29053 & ISO 9053-1 (airflow resistance)	
Flammability	BS EN 1021 1&2 Cigarette and Match BS 5852 Part 1 0,1 Cigarette & match CA TB 117-2013 Class Uno UNI 9175 Class 1 I EMME AM 18 - NF D 60-013-(only for fabric) ÖNORM A3800-B1-B3825-Q1 UK Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.	
Certificates		**Complete list**
Environment	STANDARD 100 by OEKO-TEX® EU Ecolabel	
Design	Inger Mosholt Nielsen	

true

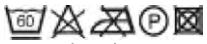
color swatches

Gabriel

GRAIN

M

GRAIN SPECIFICATIONS

Design no.		2287/2288
Application		contract soft seating
Composition		2287: 92% post-consumer recycled polyester / 8% polyester 2288: 80% post-consumer recycled polyester / 20% polyester
Weight	g/lm oz/lin.yd	615 19.84
Width	cm inches	140 55
Abrasion	rubs martindale (EN ISO 12947-2) double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)	100,000 100,000
Pilling	scale 1-5, max. 5 - EN ISO 12945-2	5
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02	5-7
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (wet/dry)	4-5/4-5
Maintenance	wash or dry cleaning P(W) Grain is made of polyester which is a material suited for environments with special requirements for cleaning.  60°C shrinkage max. 1,5%.	
US ACT	CA TB 117-2013 ASTM D4157-07 Wyz abrasion (heavy duty) 100k ASTM D3511 Pilling AATCC 16 Light fastness AATCC 8 or 116 Wet/dry crocking Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan	pass pass pass pass pass
Flammability	BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette CA TB 117-2013 Contains no flame retardant chemicals. Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.	

Gabriel

UMBER

M

PRODUCT SPECIFICATIONS

CHARACTERISTICS

Design no.
2537 / 2538 / 2539 — Umber

Application
Upholstery

Composition
85% New Zealand wool, 15% Polyamide

Weight
535 g/lm — 17.26 oz/lin.yd

Width
140 cm — 55 inches

ENVIRONMENT

Environment, health, and safety

OEKO-TEX® STANDARD 100

EU Ecolabel

Meets Möbelfakta requirements

VOC emission
Ansi/Bifma VOC test M7.1

PERFORMANCE

Abrasion
200,000 — rubs martindale (EN ISO 12947-2)

200,000 — rubs martindale (ASTM D4966) (heavy duty upholstery)

Pilling
4-5 — scale 1-5, max. 5 (EN ISO 12945-2)

Light fastness
5-6 — scale 1-8, max. 8 (EN ISO 105-B02)

Rubbing fastness dry/wet
4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

Flammability
BS EN 1021 1&2 Cigarette and Match

BS EN 1021-1 Cigarette

BS EN 1021-2 Match

BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988

BS 5852 Crib 5

Class Uno UNI 9175 Class 1 I EMME

CA TB 117-2013

ASTM E 84 Class 1(Unadhered)

IMO MSC 307(88) Annex 1 part 8

IMO MSC 307(88) Annex 1 part 8 UK

MED Certificate IMO

MED Certificate IMO UK

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.

US ACT pass

- CA TB 117-2013
- ASTM E 84 Class 1(Unadhered)
- ASTM D4966 Martindale (heavy duty)
- ASTM D4970 Pilling
- AATCC 16 Light fastness
- AATCC 8 or 116 Dry/wet crocking

Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.

CARE & MAINTENANCE

Dry cleaning P(S)





Field 2
Design: Alfredo Häberli

Type: Upholstery, panel fabric
In accordance with California Bill AB 2998 and similar legislation within the United States, this product may not be used as upholstery. It can be used for vertical applications.
Composition: 100% Trevira CS
Yarn type: Filament
Binding: Panama
Width: Approx. 140 cm, 55 inches
Weight: Approx. 450 g/lin.m, 14.5 oz/ly
Repeat: None

Colour difference may occur

Cleaning: Vacuum clean frequently, ideally every week if fixed covers. Remove stains as soon as they occur, with clean warm water or sparkling water. Extraction clean when necessary. Extraction cleaning might dissolve water-based glue. Pay attention to temperature and amount of cleaning fluid.
Also washable at 60-80°C, half wash load. Drip drying.
Mount in moist condition. Shrinkage app. 2% at 60°C.
Be aware of increased shrinking and creasing the higher the temperature.
Disinfection, see kvadrat.dk

More info: Care and maintenance kvadrat.dk

10 year warranty

Field 2

Abrasion
Approx. 80.000 Martindale rubs, EN ISO 12947

Abrasion test results exceeding ACT performance guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention

Pilling
Note 4-5, EN ISO 12945

Seam slippage
Seam parallel to warp: 4.0 mm parallel to weft: 3.5 m
EN ISO 13 936-2 180 Newton

Lightfastness
Note 6-7 ISO 105-B02

Fastness to rubbing
Dry note 4-5 ISO 105-X12
Wet note 4-5 ISO 105-X12

Absorption
0.55/Class D (flat), 0.85/Class B (waved) EN ISO 354

Airflow
431 Pa s/m EN 29053

Flame resistance
AS/NZS 3837 class 1
ASTM E84 Class A Unadhered
BS 5852 Crib 5
BS 5867 Part 2 type B
CAN ULC S102
CAN ULC S109
DIN 4102 B1
EN 1021-1/2
EN 13501-1 B-s1, d0
FAR 25.853
GB 8624 B1
IMO FTP Code 2010 Part 5
IMO FTP Code 2010 Part 8
NF D 60 013
NF P 92 507 M1
NFPA 701
ÖNORM B1/Q1
SN 198 898 5.2
UNI 9175 1IM
UNI 9177 Classe 1
US Cal. Bull. 117-2013

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FIELD 2

M

ACT Guidelines Woven fabrics

Flammability
US Cal. Bull. 117-2013

Dry & Wet Crocking
Dry Crocking: Grade 5.0
Wet Crocking: Grade 5.0

Colour Fastness to Light
Grade 4.5 minimum 40 hours

Physical properties
Pilling Class 4-5
Breaking Strength warp 274 / weft 282 lbs.
Seam Slippage warp 98.5 / weft 93.5 lbs.

Abrasion
80.000 cycles Martindale – High Traffic / Public Spaces

Quality benefits
Complies with Möbelfakta
Very good abrasion
Very good lightfastness
Permanent flame retardant
Washable

Environmental benefits
EU Ecolabel compliant
Free of intentionally added PFAS
No use of halogen-based flame retardants (incl. brominated and chlorinated)
REACH compliant
Californian Proposition 65 list compliant
LBC Red list compliant
Mono material designed for circularity

Green building certificates
Greenguard Gold: Low chemical emission
Environmental Product Declaration (EPD): 3rd Party Verified. ISO 14025 & EN 15804. Developed in accordance with the European standard EN 15804+A2.
Health Product Declaration (HPD): Declaring textile content and substance

Country of origin
Holland

Launch
2008

Warranty
10 years. See terms and conditions on kvadrat.dk

Kvadrat packaging and cardboard is recyclable. Cardboard material is FSC certified and / or contains recycled content.

For further information
kvadrat.dk

NOTE

ECHOING THE ELEGANT SIMPLICITY OF SPIRALING BOAT ROPES, COIL TRANSFORMS THE CONCEPT OF ENDLESSNESS INTO A TANGIBLE DESIGN. EACH LINE IS METICULOUSLY STRUCTURED , YET RETAINS A LOOSE , FLOWING QUALITY THAT INVITES DETAILED EXPLORATION. CRAFTED FROM SOFT, LIGHT MATERIALS, COIL OFFERS A STIMULATING TOUCH AND BRINGS A SENSE OF ORGANIC BEAUTY TO ANY SPACE, EFFORTLESSLY ENHANCING YOUR ENVIRONMENT WITH ITS REFINED ELEGANCE.

DOWNLOAD CERTIFICATIONS

DOWNLOAD COLORS

DOWNLOAD DIGITAL CARD

COMPOSITION

50% Cotton
19% Acrylic
17% Polyester
7% Viscose
7% Wool

WIDTH

App. 140 cm

WEIGHT

640 g/m² (+/- 5%)

FLAMMABILITY

California TB 117:2013
EN 1021.1&2 (C&M)
BS 5852 Part 0-1 (C&M)
BS 5852-Crib5 (with coating)

ABRASION RESISTANCE

100000 Martindale cycles (EN ISO 12947-2)

PILLING

3/4 (EN ISO 12945-2)

LIGHT FASTNESS

4/5 (EN ISO 105-B02)

FASTNESS TO RUBBING

Wet 4; Dry 5 (EN ISO 105- X12)

CLEANING

Do not wash
Do not bleach
Iron at low temperature
Gentle cleaning with PCE
Do not tumble dry





Kuri
Design: Margrethe Odgaard

Type: Upholstery, panel fabric
Avoid furniture with hard edges and stackable chairs.
Should never be glued to furniture.
In accordance with California Bill AB 2998 and similar legislations within the United States, this product may not be used as upholstery. It can be used for vertical applications.

Composition: 50% polyurethane, 32% polyester, 12% viscose, 6% silicone
Yarn type: -
Binding: -
Width: Approx. 140 cm, 55 inches
Weight: Approx. 750 g/lin.m, 24 oz/ly
Repeat: None

Colour difference may occur

Cleaning: Wipe regularly with warm water and neutral detergent. Use a clean, soft white cloth or sponge.
Do not over saturate the textile or let water pool in seams.
If disinfection is required ethanol 70-85% is recommended.
More info, see page 2

After cleaning, rinse repeatedly with cool, clean water.
Always pre-test in an invisible area before cleaning.

Do not use solvent-based cleaning agents.

More info: Care and maintenance kvadrat.dk

5 year warranty

Kuri

Abrasion
Approx. 100.000 Martindale rubs, EN ISO 12947

Note: Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.

Pilling
Note 5, EN ISO 12945

Lightfastness
Note 8 ISO 105-B02

Fastness to rubbing
Dry note 5 ISO 105-X12
Wet note 5 ISO 105-X12

Resistance to water penetration
>1500 cm = waterproof EN ISO 811

Flame resistance
AS/NZS 3837 Class 2
ASTM E84 Class B adhered
BS 5852 Crib 5
EN 1021-1/2
IMO FTP Code 2010:Part 8
NF D 60 013
Önorm B1/Q1
UNI 9175 1IM
US Cal. Bull. 117-2013

ACT Guidelines Coated fabrics

Flammability
ASTM E84 Class B adhered
US Cal. Bull. 117-2013

Dry & Wet Crocking
Dry Crocking: Grade 4.5-5.0
Wet Crocking: Grade 4.5-5.0

Colour Fastness to Light
Grade 4.5 minimum 200 hours

Physical properties
Adhesion of coating 4.6/4.3 PASS
Tear strength 8.9 / 22.8 PASS
Breaking strength 139 / 99 PASS
Seam strength (tack tear) 115 / 92 PASS
Flex resistance PASS
Hydrolysis resistance PASS

Abrasion
100.000 rubs – High Traffic / Public Spaces



Remix 3
Design: Giulio Ridolfo

Type: Upholstery
Composition: 90% new wool, 10% nylon
Yarn type: Worsted
Binding: Plain
Width: Approx. 140 cm, 55 inches
Weight: Approx. 420 g/lin.m, 13.6 oz/ly

Colour difference may occur

Cleaning: Vacuum clean frequently, ideally every week. Remove stains as soon as they occur, with clean warm water or sparkling water. Extraction clean when necessary. Extraction cleaning might dissolve water-based glue. Pay attention to temperature and amount of cleaning fluid.

Disinfection, see kvadrat.dk

More info: Care and maintenance kvadrat.dk

10 year warranty

Remix 3

Abrasion
Approx. 100.000 Martindale rubs, EN ISO 12947

Abrasion test results exceeding ACT performance guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention

Pilling
Note 4, EN ISO 12945

Seam slippage
Seam parallel to warp: 5.0 mm parallel to weft: 3.0 mm
EN ISO 13 936-2 180 Newton

Lightfastness
Note 5-7 ISO 105-B02

Fastness to rubbing
Dry note 4-5 ISO 105-X12
Wet note 3-5 ISO 105-X12

Absorption
0.55/Class D (flat), 0.80/Class B (waved) EN ISO 354

Airflow
465 Pa s/m EN 29053

Flame resistance
AS/NZS 1530.3
AS/NZS 3837 class 2
ASTM E84 Class A Unadhered
ASTM E84 Class A Adhered
BS 5852 crib 5 with treatment *
BS 5852 part 1
EN 1021-1/2
EN 13501 B-s2, d0 wrapped, with treatment *
GB 50222 B1 with treatment (Chinese) *
IMO FTP Code 2010 Part 7 with treatment *
IMO FTP Code 2010 Part 8
NF D 60 013
NFPA 260
ÖNORM B1/Q1
SN 198 898 5.3 with treatment *
UNI 9175 1IM
US Cal. Bull. 117-2013

Free from added flame retardant chemicals as standard

** To pass this test flame retardant treatment is necessary. We are looking into more environmentally friendly alternatives but for now, the external finisher may use a treatment containing halogen-based flame retardants*

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REMIX 3

F

ACT Guidelines Woven fabrics

Flammability
US Cal. Bull. 117-2013

Dry & Wet Crocking
Dry Crocking: Grade 4.5
Wet Crocking: Grade 4.5

Colour Fastness to Light
Grade 4.0 minimum 40 hours

Physical properties
Pilling Class 4
Breaking Strength warp 132 / weft 138 lbs.
Seam Slippage warp 126.5 / weft 130 lbs.

Abrasion
100.000 cycles Martindale – High Traffic / Public Spaces

Benefits of wool
Wool is a renewable resource
Wool is very comfortable because of its ability to absorb/ give off humidity
Wool is flame retardant
Wool is biodegradable
Wool is naturally soil resistant
Wool ages with grace

Quality benefits
Complies with Möbelfakta
Very good abrasion
Good lightfastness
Flame retardant

Environmental benefits
EU Ecolabel compliant
No content of PFCs or 'PFAS'
REACH compliant
Californian Proposition 65 list compliant
LBC Red list compliant
Healthier Hospitals compliant

Green building certificates
Greenguard Gold: Low chemical emission
Environmental Product Declaration (EPD): Based on a LCA following EN 15804 and follow the standard of ISO 14040
Health Product Declaration (HPD): Declaring textile content and substance

Country of origin
United Kingdom

Launch
2007

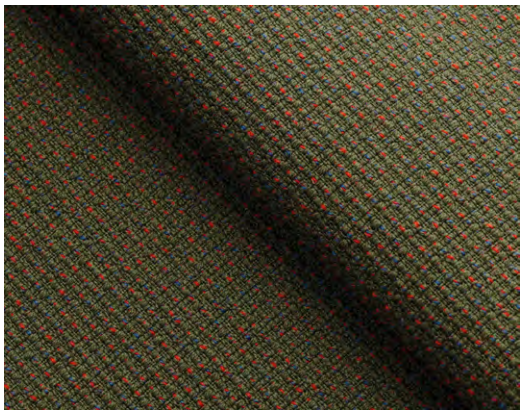
Warranty
10 years. See terms and conditions on kvadrat.dk

Kvadrat packaging and cardboard is recyclable. Cardboard material is FSC certified and / or contains recycled content.

For further information
kvadrat.dk

TWISTED FLOWER

F



Twisted Flower
Design: Frans Dijkmeijer & Giulio Ridolfo

Type: Upholstery
Composition: 90% wool, 10% nylon
Yarn type: Worsted
Binding: Dobby
Width: Approx. 140 cm, 55 inches
Weight: Approx. 640 g/lin.m, 21 oz/ly
Repeat: None

Foreign fibers may occur
Colour difference may occur

Cleaning: Vacuum clean frequently, ideally every week. Remove stains as soon as they occur, with clean warm water or sparkling water. Extraction clean when necessary. Extraction cleaning might dissolve water-based glue. Pay attention to temperature and amount of cleaning fluid.

Disinfection, see kvadrat.dk

More info: Care and maintenance kvadrat.dk

10 year warranty

Twisted Flower

Abrasion
Approx. 100.000 Martindale rubs, EN ISO 12947

Abrasion test results exceeding ACT performance guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention

Pilling
Note 4-5, EN ISO 12945

Seam slippage
Seam parallel to warp: 4.0 mm parallel to weft: 4.0 m

Lightfastness
Note 5-7 ISO 105-B02

Fastness to rubbing
Dry note 4-5 ISO 105-X12
Wet note 3-5 ISO 105-X12

Absorption
150 mm airgap
0.70/Class C (flat), 0.90/Class A (waved) EN ISO 354
100 mm airgap
0.60/Class C (flat), 0.90/Class A (waved) EN ISO 354

Airflow
527 Pa s/m EN 9053-1

Flame resistance
AS/NZS 3837 class 3
ASTM E84 Class A adhered
ASTM E84 Class A unadhered
BS 5852 Crib 5 with treatment *
BS 5852 Part 1
BS 7176 Low Hazard
EN 1021-1/2
IMO FTP Code 2010: Part 8
NF D 60 013
ÔNORM B1/Q1
SN 198 898 5.3 with treatment *
UNI 9175 1IM
US Cal. Bull. 117-2013

Free from added flame-retardant chemicals as standard

** To pass this test flame retardant treatment is necessary. We are looking into more environmentally friendly alternatives but for now the external finisher may use a treatment containing halogen-based flame retardants*

kvadrat

TWISTED FLOWER

F

ACT Guidelines Woven fabrics

Flammability
US Cal. Bull. 117-2013

Dry & Wet crocking
Dry Crocking: Grade 4.5-5.0
Wet Crocking: Grade 4.0-5.0

Colour Fastness to Light
Grade 4.0-5.0 40 hours

Physical properties
Pilling Class 4-5
Breaking strength warp 187 / weft 211 lbs.
Seam slippage warp 27 / weft 34 lbs.

Abrasion
100.000 cycles Martindale – High Traffic / Public Spaces

Quality benefits
Complies with Möbelfakta

Environmental benefits
EU Ecolabel compliant
No use of halogen-based flame retardants (incl. brominated and chlorinated)
No additionally added PFAS
REACH compliant
Californian Proposition 65 list compliant
LBC Red list compliant
Healthier Hospitals compliant

Green building certificates
Greenguard Gold: Low chemical emission
Health Product Declaration (HPD): Declaring textile content and substance

Country of origin
United Kingdom

Warranty
10 years. See terms and conditions on kvadrat.dk

Launch
2026

Kvadrat packaging and cardboard is recyclable. Cardboard material is FSC certified and / or contains recycled content.

For further information
kvadrat.dk

NOTE

INSPIRED BY THE SERENE BEAUTY OF THE DANISH SHORES , LOOP SHOWCASES A DELICATE QUALITY, WITH A SIMILAR APPEARANCE ON BOTH SIDES. ITS SURFACE REVEALS A FASCINATING INTERPLAY OF VARYING SIZES, COLORS, AND THICKNESSES , EACH STRAND METICULOUSLY CRAFTED TO HIGHLIGHT ITS UNIQUE CHARACTER. CAPTURING THE ESSENCE OF DANISH COASTAL LANDSCAPES, WITH ITS GENTLE TEXTURE AND SUBTLE ELEGANCE, IT IS A REFINED CHOICE FOR ANY SPACE.

DOWNLOAD CERTIFICATIONS

DOWNLOAD COLORS

DOWNLOAD DIGITAL CARD

COMPOSITION

39% Acrylic
38% Cotton
8% Linen
7% Polyamide
5% Polyester
3% Wool

WIDTH

App. 140 cm

WEIGHT

600 g/m² (+/- 5%)

FLAMMABILITY

California TB 117:2013
EN 1021.1&2 (C&M)
BS 5852 Part 0-1 (C&M)
BS 5852-Crib5 (with coating)

ABRASION RESISTANCE

>100000 Martindale cycles (EN ISO 12947-2)

PILLING

3/4 (EN ISO 12945-2)

LIGHT FASTNESS

4 (EN ISO 105-B02)

FASTNESS TO RUBBING

Wet 3/4; Dry 5 (EN ISO 105X12)

CLEANING

Do not wash
Do not bleach
Iron at low temperature
Gentle cleaning with PCE
Do not tumble dry



NOTE

CHANNELING THE RUGGED CHARM OF DENMARK'S COASTAL LANDSCAPES, TWIST FEATURES NATURAL, WOOLLY FIBERS THAT PROVIDE A TACTILE AND LUXURIOUS DESIGN. THE INNOVATIVE WEAVING TECHNIQUE , INSPIRED BY TRADITIONAL MARINE ROPES, CREATES A COMPLEX , CAPTIVATING APPEARANCE. WHETHER IN A DOMESTIC SETTING OR A BUSTLING PUBLIC SPACE, TWIST'S VOLUMIONOUS AND NATURAL ALLURE INTRODUCES AN INVITING, REFINED ATMOSPHERE, BRIDGING THE GAP BETWEEN THE OUTDOORS AND INDOOR COMFORT.

DOWNLOAD CERTIFICATIONS

DOWNLOAD COLORS

DOWNLOAD DIGITAL CARD

COMPOSITION

42% Acrylic
19% Viscose
19% Recycled Cotton
13% Polyester
6% Cotton
1% Recycled Other Fibers

WIDTH

App. 140 cm

WEIGHT

700 g/m² (+/- 5%)

FLAMMABILITY

California TB 117:2013
EN 1021,1&2 (C&M)
BS 5852 Part 0-1 (C&M)
BS 5852-Crib5 (with coating)

ABRASION RESISTANCE

70000 Martindale cycles (EN ISO 12947-2)

PILLING

4 (EN ISO 12945-2)

LIGHT FASTNESS

4/5 (EN ISO 105-B02)

FASTNESS TO RUBBING

Wet 4/5; Dry 5 (EN ISO 105X12)

CLEANING

Do not wash
Do not bleach
Iron at low temperature
Gentle cleaning with PCE
Do not tumble dry



KNOT

L

NOTE

KNOT REIMAGINES THE HUMBLE BOAT ROPE, TRANSFORMING IT INTO A STRIKING DESIGN ELEMENT. THROUGH A SIMPLE YET EFFECTIVE KNOTTING TECHNIQUE , DIMENSIONS EXPAND AND SHAPES REDEFINE, YIELDING A PIECE THAT IS BOTH FUNCTIONAL AND DECORATIVELY RICH. EACH KNOT HIGHLIGHTS THE ARTISTRY OF ITS CREATION, FORMING INTRICATE PATTERNS THAT CAPTIVATE THE EYE AND ENHANCE ANY ROOM WITH ITS UNIQUE CHARM.

DOWNLOAD CERTIFICATIONS

DOWNLOAD COLORS

DOWNLOAD DIGITAL CARD

COMPOSITION

70% Wool
24% Cotton
6% Polyester

WIDTH

App. 140 cm

WEIGHT

680 g/m² (+/- 5%)

FLAMMABILITY

California TB 117:2013
EN 1021.1&2 (C&M)
BS 5852 Part 0-1 (C&M)
UNI 9175 Classe 1.IM
BS 5852-Crib5 (with coating)

ABRASION RESISTANCE

>100000 Martindale cycles (EN ISO 12947-2)

PILLING

4/5 (EN ISO 12945-2)

LIGHT FASTNESS

5 (EN ISO 105-B02)

FASTNESS TO RUBBING

Wet 3/4; Dry 4/5 (EN ISO 105X12)

CLEANING

Do not wash
Do not bleach
Iron at low temperature
Gentle cleaning with PCE
Do not tumble dry



PANAMA GENUINE LEATHER

P

Panama

* PER LE CARATTERISTICHE NELLA VERSIONE FIRE CONSULTARE I TEST ONLINE INQUADRANDO CON LA FOTOCAMERA IL QR CODE. FOR THE TECHNICAL FEATURES IN FIRE VERSION, PLEASE CHECK THE ONLINE TESTS BY FRAMING THIS QR CODE WITH THE CAMERA.

TEST SOLIDITÀ DEL COLORE *COLOR FASTNESS*

PROPRIETÀ *PROPERTY*	RIF. NORMATIVO *TEST METHOD*	PRESTAZIONI *PERFORMANCE*
Solidità del colore allo strofinio a secco, 500 cicli *Dry rub fastness, 500 cycles*	EN ISO 11640	≥ 4 Scala dei Grigi *Grey Scale*
Solidità del colore allo strofinio a umido, 250 cicli *Wet rub fastness, 250 cycles*	EN ISO 11640	≥ 3/4 Scala dei Grigi *Grey Scale*
Solidità del colore allo strofinio con sudore artificiale, 80 cicli *Artificial solution rub fastness, 80 cycles*	EN ISO 11640 / EN ISO 11641	≥ 3/4 Scala dei Grigi *Grey Scale*
Solidità del colore alla luce artificiale* *Fastness to light**	EN ISO 105-B02 (Met. 3)	≥ 5 Scala dei Blu *Blue Scale*

TEST FISICI *PHYSICAL CHARACTERISTICS*

PROPRIETÀ *PROPERTY*	RIF. NORMATIVO *TEST METHOD*	PRESTAZIONI *PERFORMANCE*
Adesione della rifinizione a secco *Adhesion of finish dry*	EN ISO 11644	≥ 2 N/10mm
Carico di strappo *Tear strength*	EN ISO 3377-1	≥ 20 N
Resistenza alla flessione, 50.000 cicli *Flex resistance, 50.000 cycles*	EN ISO 5402-1	Nessuna rottura *No cracks*

CONSIGLI PER LA PULIZIA E MANUTENZIONE *ADVICES FOR CLEANING AND MAINTENANCE*

Eventuali macchie si possono eliminare usando un panno inumidito con acqua e sapone neutro
Spots can be cleaned with a lightly damp cloth and mild soap

Asciugare immediatamente dopo il trattamento
Dry immediately after the treatment

Non strofinare, ma tamponare delicatamente dai bordi al centro della macchia
Do not rub. Use a circular motion working toward the centre of the stain

Evitare la luce diretta al sole
Avoid any direct exposure to the sun

Evitare l'esposizione a fonti di calore
Keep the leather away from direct heat

Spolverare regolarmente la pelle con un panno morbido ed asciutto
Dust regularly with a soft and dry cloth

* Conforme alla Direttiva sull'equipaggiamento marino (MED) Modulo B / *Compliance to Marine Equipment Diretive (MED) Module B*

* Test di infiammabilità */ Flammability test:* EN 1021-1, EN 1021-2, B55852:Source 0, B55852:Source 1, Cal TB117, NFPA 260/UFAC

* Test eseguiti periodicamente sui campioni di pellame secondo il piano di audit annuale. Il processo di produzione standard garantisce la conformità al requisito *The tests are performed periodically on the leather samples in accordance to the annual audit plan. The standardized production process ensures the conformance to the requirement*

L'ARTICOLO È REALIZZATO NEL RISPETTO DELLA DIRETTIVA REACH ED È CONFORME ALL'ULTIMA VERSIONE AGGIORNATA DELLA RSL_DANI
THE ARTICLE IS MANUFACTURED IN COMPLIANCE WITH THE REACH DIRECTIVE AND COMPLIES WITH THE LATEST VERSION OF THE RSL_DANI

PANAMA
ED. 01 REV 02 03-2023
CARTELLA COLORE *COLOR SHEET*

CERTIFICAZIONI DI SISTEMA *SYSTEM CERTIFICATIONS*

COMPANY WITH ENVIRONMENTAL SYSTEM CERTIFIED BY DNV ISO 14001
COMPANY WITH SAFETY SYSTEM CERTIFIED BY DNV ISO 45001
COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV ISO 9001
COMPANY WITH INFORMATION SECURITY MANAGEMENT SYSTEM CERTIFIED BY DNV ISO/IEC 27001 VALID FOR IT DEPARTMENT
COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV IATF 16949
COMPANY WITH ENERGY MANAGEMENT SYSTEM CERTIFIED BY DNV ISO 50001

LEATHER WORKING GROUP
ISO 14064
5 ANIMAL WELFARE FREEDOMS
SOCIAL ACCOUNTABILITY
SUSTAINABILITY CERTIFICATION
LEATHER CLAIM UNI ISO/TS 17033:2020

CERTIFICAZIONI DI PRODOTTO *PRODUCT CERTIFICATIONS*

S-P-00344 EPD environdec.com
EPD & PROCESS EPD ISO 14025
LEATHER FROM ITALY FULL CYCLE UNI EN 16484:2015
TRACEABILITY TRC_SC_410
CARBON FOOTPRINT OF PRODUCT
DER BLAUER ENGEL*

*SU RICHIESTA *ON REQUEST*

RICONOSCIMENTI *AWARDS*

GOLD 2022 ecovadis Sustainability Rating

ADERENTE A *JOIN IN*

UN GLOBAL COMPACT

I COLORI DEL PRODOTTO SONO SOGGETTI A VARIAZIONE, LA LORO DISPONIBILITÀ SARÀ CONFERMATA IN SEDE DI ORDINE. PRODUCT COLORS ARE SUBJECT TO CHANGE, THEIR AVAILABILITY WILL BE CONFIRMED AT THE MOMENT OF THE ORDER.

I TEST SONO ESEGUITI NEL RISPETTO DELLE PIÙ RECENTI DISPOSIZIONI. PER VISIONARE L'ULTIMA VERSIONE INQUADRA QUI. TESTS ARE PERFORMED PERIODICALLY IN ACCORDANCE WITH THE MOST RECENT PROVISIONS. TO VIEW THE LATEST VERSION: CLICK HERE.

SUSTAINABLE LEATHER® DANI
DANI S.p.A.
Z.I. Via della Concia, 186
36071 Arzignano (VI) Italy
Tel. +39 0444 454111
www.gruppodani.com

PRODUCT SPECIFICATIONS

CHARACTERISTICS

Design no.
40408890 — Cubic

Application
Upholstery

Composition
Fabric: Atlantic 100% polyester
Foam: 5mm 50 kg non fr pu foam
Backing: circular knit polyester

Weight
1060 g/lm — 34.19 oz/lin.yd

Width
140 cm — 55 inches

ENVIRONMENT

Environment, health, and safety
OEKO-TEX® STANDARD 100
Meets Möbelfakta requirements

PERFORMANCE

Abrasion
110,000 — rubs martindale (EN ISO 12947-2)
100,000 — double rubs wyzenbeek (ASTM D4157) (heavy duty upholstery)

Pilling
4-5 — scale 1-5, max. 5 (EN ISO 12945-2)

Light fastness
5-7 — scale 1-8, max. 8 (EN ISO 105-B02)

Rubbing fastness dry/wet
4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

Flammability
BS EN 1021 1&2 Cigarette and Match
BS EN 1021-1 Cigarette
CA TB 117-2013
ASTM E 84 Class 1(Adhered)
ASTM E 84 Class 1(Unadhered)
Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.

US ACT pass
AATCC 8 or 116 Dry/wet crocking
ASTM D4157-07 Wyz abrasion (heavy duty) 100k
ASTM D3511 Pilling
AATCC 16 Light fastness
CA TB 117-2013
ASTM E 84 Class 1(Adhered)
ASTM E 84 Class 1(Unadhered)
Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.

CARE & MAINTENANCE

Wipe with a damp cloth.

Regular gentle vacuum cleaning helps to preserve the fabric's attractive colour and appearance.



PRODUCT SPECIFICATION

ELMOBALTIQUE

ELMOBALTIQUE is a sturdy aniline leather with a slight batique-effect. Is possesses the characteristic features of the natural hide such as visible insect-bites and scars from healed wounds. The grain of the leather varies in structure and it offers extraordinary comfort.

Raw material:	Scandinavian cattle
Hide size:	Approx 5,0 m²
Type of Tanning:	Chrome tanning
Type of Dyeing:	Dyed through
Type of Finish:	Soil and water resistant treatment

A hide is selected at random from every batch of finished leather and tested at Elmo´s laboratory in accordance with the following:

Property	**Target value**	**Method**	**Evaluation**
Thickness	1,3 – 1,5 mm		
Lightfastness	3	ISO 105-B02	
Dry-rubbing	50 cycles/4	ISO 11640	ISO 105 – A03
Wet-rubbing	20 cycles/4	ISO 11640	ISO 105 – A03
Sweat-rubbing	20 cycles/4	ISO 11640	ISO 105 – A03
Tear strength	20 N	SS-EN ISO 3377-1	

Flame approved, Furniture	According to certificate	EN 1021 – 1&2
Flame approved, Furniture	According to certificate	ISO 8191 – 1&2
Flame approved, Furniture	According to certificate	CA TB 117-2013
Flame approved, Ship/Off-shore	According to certificate	IMO 2010 FTP Code part 8
Flame approved, Aircraft	Individual batch certificate upon customers request	FAR 25,853 (a)

Colour assessment: Daylight source D 65, closely corresponding to CIE, Standard light D 65

Date: January 2018 Replaces: April 2017

OUTDOOR
TECHNICAL FEATURES

true

SPECIFICHE TECNICHE

SETTORE

AUTOMOTIVE

- ✓ Caravan & Camper
- ✓ Automotive in generale
- ✓ Trasporti Pubblici
- ✓ Moto

CONTRACT

- ✓ Healthcare
- ✓ Hospitality
- ✓ Ufficio
- ✓ Outdoor
- ✓ Spazi Pubblici
- ✓ Residenziale

NAUTICA

- ✓ Nautica (Esterni)
- ✓ Nautica (Interni)

DESIGN:

Tessuti

COMPOSIZIONE:

Vinilo / Uretano

BACKING

Hi-Loft²™

PROTECTIVE FINISHES

PERMABLOK³®
ADVANCED VINYL PROTECTION

LARGHEZZA:

137.00 cm

LUNGHEZZA DEL RULLO:

30.00 m

PESO:

680.00 gr/m2

CERTIFICAZIONE ANTIFIAMMA [1]

- ○ US: CAL TB 117-2013, Section E
- ○ Unione Europea: EN 1021 Part 1 & 2
- ○ ECE Regulation No.118:03 (R118.02 Annexes 6, 7 & 8)
- ○ Spagna: UNE 23.727-90 1R/M.2
- ○ Francia: NF P 92-503/M2
- ○ Germania: DIN 4102 B2
- ○ Italia: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME)
- ○ Austria: ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten

- Austria: ÖNORM B 3800 Teil 1, Qualmbildungsklasse Q1 – schwachqualmend
- IMO Res. MSC.307 (88) (FTP 2010 Code) Annex 1 Part 8
- Stati Uniti: FMVSS 302
- Stati Uniti: FAR 25/853
- (MED) Direttiva sull'equipaggiamento marittimo (nella versione di volta in volta valida)
- EN 71-2:2006+A1:2007 - Sicurezza dei giocattoli - Parte 2: Infiammabilità

FINITURE E TRATTAMENTI

- Cold Crack -29°C
- Antibacterial Protection
- PERMABLOK3®
- Finitura antimacchia
- >100.000 cicli Martindale (EN ISO 12947:1999 Part 2)
- Supporto e rivestimento resistenti alla muffa
- Resistenza UV XENOTEST DIN 54004/ NTC 1479 - SCALA BLUE WOOL
- EN 71-3 Sicurezza dei giocattoli (Migrazione di determinati elementi)
- 2005/84/CE (ftalati nei giocattoli e negli articoli per la puericultura)
- Resistente alle macchie di solfuro
- Finitura antistatica

GARANZIA

- 5 Anni

1 Questo termine e i dati corrispondenti si riferiscono alle prestazioni tipiche nei test specifici indicati e non devono essere intesi per determinare un comportamento di questo o altri materiali in condizioni reali di incendio.

RUBELLI

FIFTYSHADES

F

Product scan (=~20x20 cm) or picture

FIFTYSHADES - BIANCO

A30320-1

The essential texture: a yarn-dyed weave perfect for upholstery and any decoration. Very resistant, it is fit for residential or hospitality, indoor or outdoor.

Apparentemente un unito monocolore, è in realtà il risultato dell'intreccio di due colori, più o meno contrastanti. Tinto in filo, è estremamente resistente ed è ideale per imbottiti e drappeggi.

Un tissage exceptionnel. Un jacquard teint en fil, ignifuge, idéal pour sièges ou rideaux avec un tombé parfait. Il est applicable à l'hôtellerie et également conçu pour un usage outdoor.

COMPOSITION:	100%PL FLAME RETARDANT
WIDTH:	145 cm
WEIGHT:	600 gr/m

RUBELLI

DIECIELODE

L



Product scan (=~20x20 cm) or picture

DIECIELODE - AVORIO

A30316-1

A high-performance macro texture becomes a decoration element with an ethnic taste. The clear ground in all colour versions enhances the pattern.

Una macro texture che diventa decorazione. Uno jacquard materico dal sapore etnico e dalle alte prestazioni. In tutte le dieci varianti il fondo chiaro evidenzia il disegno.

Une macro-texture qui devient une décoration de goût ethnique. Dans tous les coloris le fond clair met en évidence le dessin.

COMPOSITION:	100%PL FLAME RETARDANT
WIDTH:	135 cm
WEIGHT:	740 gr/m

RUBELLI

FABTHIRTY

L



Product scan (=~20x20 cm) or picture

FABTHIRTY - BIANCO

A30319-1

A contemporary tweed with a natural appearance. Unexpected colour combinations and 5 different technical yarns for a flame-retardant, outdoor jacquard. Resistant and sustainable, it is ideal for upholstery and is guaranteed for 4 years.

Un tweed contemporaneo dall'aspetto naturale e morbido. Una semplicità sofisticata per uno jacquard flame-retardant e outdoor dalla complessa composizione materica e cromatica. Ideale per imbottiti e garantito 4 anni.

Cinq fils techniques sont entrelacés pour créer une surface raffinée et unique avec des associations de couleur inattendues. Une simplicité sophistiquée pour un jacquard ignifuge et outdoor qui, vu de près, révèle une composition complexe des couleurs et des matières. Un tweed contemporain et souple, à l'aspect naturel. Résistant et éco-durable, il est idéal pour les capitonnés et est garanti quatre ans.

COMPOSITION:	100%PL FLAME RETARDANT
WIDTH:	140 cm
WEIGHT:	670 gr/m

TEMPOTEST
ITALIAN PERFORMANCE FABRICS

HOME - TINTA UNITA*

* available only for the support bands of "Farfalla"
* disponibile solo per le fasce di supporto di "Farfalla"
* disponible uniquement pour les bandes de soutien "Farfalla"

Tempotest Home®

DATI TECNICI - TECHNICAL FEATURES

TEMPOTEST HOME®	Composizione / Composition	Altezza / Width	Peso / Weight	Solidità dei colori alle intemperie artificiali / Color fastness to artificial weathering	Finissaggio / Finishing
TINTA UNITA	100% fibra acrilica "outdoor" tinta in massa 100% solution dyed outdoor acrylic fibre	152 cm | 60"	270 gr/m² (+/- 5%) 7.95 oz/yd² (+/- 5%)	(UNI EN ISO 105 B04) Grado ≥ 7/8 scala dei blu Grado ≥ 4/5 scala dei grigi dopo 1000 h di esposizione (UNI EN ISO 105 B04) Degree ≥ 7/8 on the blue scale Degree ≥ 4/5 on the grey scale after 1000 h of exposition	PFAS Free antimacchia idro repellente oleo removibile antimuffa PFAS Free soil resistant water-repellent oil cleanable mold resistant
		304 cm | 120"			
STRIATO		145 cm | 57"	280 gr/m² (+/- 5%) 8.25 oz/yd² (+/- 5%)		
SAND		152 cm | 60"	270 gr/m² (+/- 5%) 7.95 oz/yd² (+/- 5%)		
RASO		140 cm | 55"	350 gr/m² (+/- 5%) 12.35 oz/yd² (+/- 5%)		

CERTIFICAZIONE - CERTIFICATION

OEKO TEX® STANDARD 100 971521.0 CENTROCOT www.oeko-tex.com

MANUTENZIONE E LAVAGGIO - MAINTENANCE AND CLEANING

Le macchie sui tessuti delle collezioni Tempotest Home® possono essere eliminate con una semplice soluzione di acqua (non più di 40°) e sapone, spazzolando e risciacquando accuratamente. È possibile lavare i tessuti a secco o in lavatrice a 30° con detersivo liquido e con centrifuga blanda. Lasciare asciugare il tessuto all'aria aperta. Non asciugare con apparecchi elettrici e non stirare con vapore. Il trattamento delle macchie a base acquosa così come l'igienizzazione dei tessuti Tempotest Home® possono essere effettuati anche con una soluzione di candeggina (ipoclorito di sodio) – non candeggina delicata – diluendo 1 parte di candeggina in 4 parti di acqua. Dopo questo trattamento è sempre necessario risciacquare accuratamente il tessuto e lasciarlo asciugare all'ombra per evitare ingiallimenti.



Stains on Tempotest Home® fabrics con be removed with a solution of water (not more than 40°C) and neutral soap, brushing and rinsing thoroughly. It is possible to dry wash the fabric or in washing machine at 30°C with liquid detergent. Use low speed spindryer. Let dry the fabric at the open air. Do not dry with electrical appliances and do not iron with steam. Water-based stains treatment and Tempotest Home® fabrics sanitizing, can also be done with a solution of bleach containing sodium hypochlorite – not gentle bleach - diluted 1 part bleach to 4 parts water. After this treatment, it is always necessary to rinse the fabric thoroughly and then let it dry in the shade to avoid any yellowing effect.

GARANZIA - WARRANTY

I tessuti delle collezioni Tempotest Home® sono coperti da una garanzia di 6 anni. Tale garanzia copre esclusivamente la perdita di colore dovuta alla normale esposizione all'azione del sole e degli agenti atmosferici in generale. Condizioni di garanzia disponibili su TEMPOTEST.IT.

Tempotest Home® fabrics have a warranty of 6 years. The warranty only covers loss of colour and tenacity, due to the normal exposure to the action of UV rays and weather conditions in general. Conditions of warranty abailable at TEMPOTEST.IT.

HARD LEATHER

CUOIO - CUIR

* available only for “Adinne” and for the support bands of “Farfalla”
* disponibile solo per “Adinne” e per le fasce di supporto di “Farfalla”
* disponible uniquement pour “Adinne” et pour les bandes de soutien “Farfalla”

Cuoio

SPECIFICHE GENERALI

Tipologia: Cuoio per arredamento (Crosta bovina)
Origine materia prima: Europea (Germania)
Codice Nomenclatura: 41071990
Spessore: 1,9 - 2,0 mm
Taglia Media: Circa 20 sqft

PROPRIETÀ MECCANICHE E FISICHE

Resistenza allo strappo (IUP/8): 369 N
pH dell'estratto acquoso (EN ISO 4045): 3,3

SOLIDITÀ DEL COLORE

Solidità alla luce U.V. (CDP031): Livello 4/5 (Scala dei blu)
Solidità allo strofinio a secco (IUF 450): 1000 cicli
Solidità allo strofinio a umido (IUF 450): 700 cicli
Solidità allo strofinio al sudore alcalino (IUF 450): 200 cicli

AMBIENTE E SICUREZZA

Certificazione Ambientale: LWG (Leather Working Group) Silver Rated
Conformità Normativa: Conforme al Regolamento REACH (CE 1907/2006)
Sicurezza della Composizione: Esente da Azocoloranti proibiti, Formaldeide, Pentaclorofenolo (PCP), Nickel, Cadmio, DBT, TBT e Cromo VI.

REAZIONE AL FUOCO (IGNIFUGAZIONE)

BS 5852:2006 Cigarette Test: Nessuna ignizione
BS 5852:2006 Match Test: Nessuna ignizione
CSE RF 4/83: Classe 1.IM, Classe 2.IM, Classe 3.IM (Ignifugo)

** Le performance di resistenza al fuoco dipendono dalla combinazione dei materiali impiegati nel prodotto finale.*

true



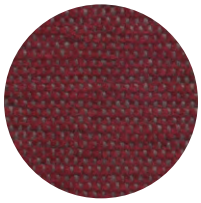
True Design s.r.l.
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35040 Sant'Elena (PD) Italy
Tel. +39 0429 692483
info@truedesign.it
www.truedesign.it

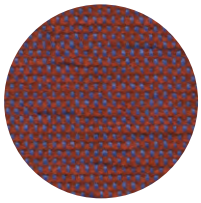
ELIMINATI 09/2026

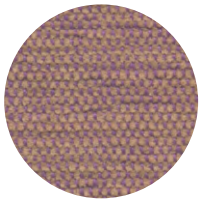
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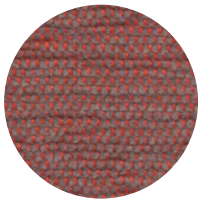
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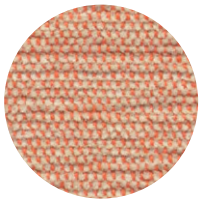
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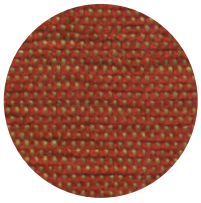

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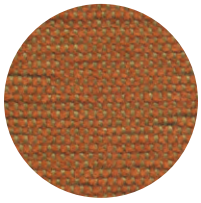

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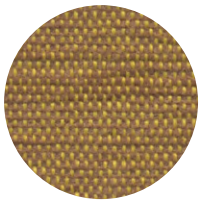

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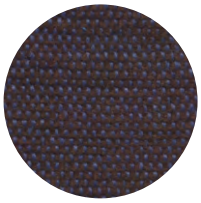

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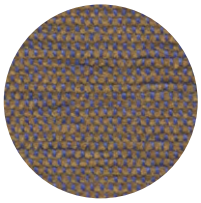

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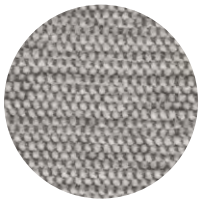

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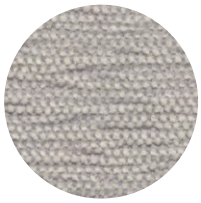

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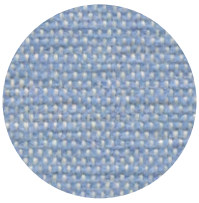

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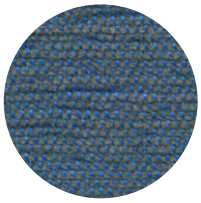
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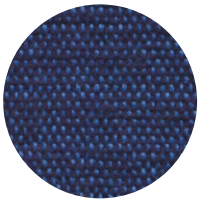
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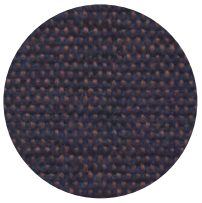
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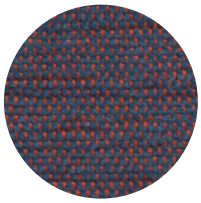
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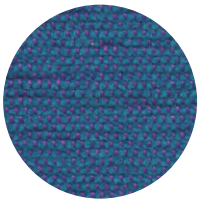

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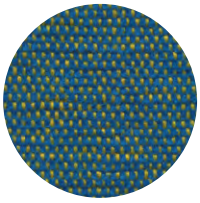

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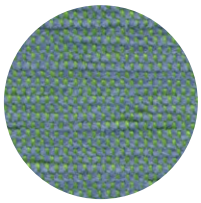

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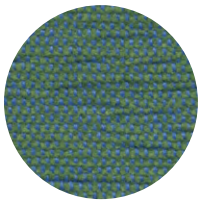

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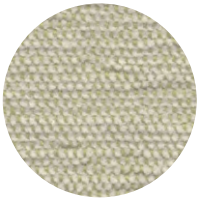

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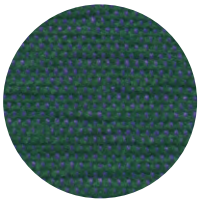

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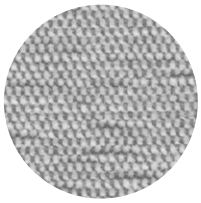

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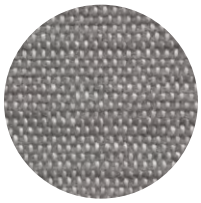

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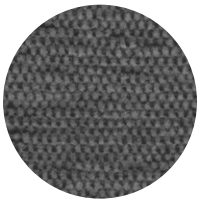

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FIDIVI*
TESSITURA VERGNANO

CARATTERISTICHE PRINCIPALI - PRINCIPAL CHARACTERISTICS
CARACTERISTIQUES PRINCIPALES - HAUPT EIGENSCHAFTEN

Date 15/04/2019
Edition 00

CORTE

Caratteristica Characteristic Caractéristique Charakterdarsteller	Norma Norm Norme Norm	Tolleranza Tolerance Tolérance Toleranz	Dichiarato Declared Déclaré Deklariert
Peso (g/ml) – Weight (g/lm) Poids (g/ml) - Gewicht (g/lm)	EN 12127	± 5 %	520
Peso (g/m²) - Weight (g/m²) Poids (g/m²) - Gewicht (g/m²)	EN 12127	± 5 %	370
Altezza (cm) - Width (cm) Largeur (cm) - Breite (cm)	--------	± 2 %	140
Resistenza all'abrasione (cicli) Abrasion resistance (rubs) Résistance à l'abrasion (tours) Scheuerfestigkeit (Scheuertouren)	ISO 12947-2 (Martindale)	± 10 %	50.000
Solidità del colore alla luce (scala dei blu) Light fastness (blue scale) Solidité à la lumière (échelle des bleu) Lichtechtheit (Blaumaßstabe)	ISO 105-B02 (Xenotest)	da 5 a 8	6
Solidità del colore allo sfregamento (scala dei grigi) Fastness to rubbing (grey scale) Solidité au frottement (échelle des gris) Reibechtheit (Graumaßstabe)	ISO 105-X12 (Crockmeter wet-dry)	da 4 a 5	4/5
Pilling (2000 cicli) - Pilling (2000 rubs) Pilling (2000 tours) - Pilling (2000 scheuertouren)	ISO 12945-2	da 4 a 5	5
Composizione Composition Composition Zusammensetzung	100% POLIESTERE TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS 100% POLYESTER TREVIRA CS		

Leggere differenze di colore tra un lotto e l'altro sono da considerarsi normali

Slight colour differences between one lot and another have to be considered within commercial tolerance

Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales

Leichte Farbunterschiede sind zwischen zwei Partien als normal zu betrachten

Reazione al fuoco – Flammability - Classement au feu – Feuersicherung

Can meet
UNI 9174 - 8456 Class C1
UNI 9175 Class 1 IM
DIN 4102 Class B1
NF 92501-7 Class M1
NF D 60013 Class AM18
EN 1021-1 & 2
BS Crib 5
BS 7176 Class Medium Hazard
EN 13773 Class 1
OENORM 3800-1 Class B1, Q1, TR1
California TB117
USA NFPA 701
USA NFPA 260
IMO Part 8 Upholstery

Altri test fuoco possono essere superati, il superamento di alcuni test fuoco può dipendere dalla schiuma utilizzata

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used

Autres tests feu peuvent être passés. La performance au feu dépend de la mousse utilisée

Wird auch andere Brandschutzstandards erfüllen. Die flammhemmende Leistung ist anhängig von dem verwendeten Schaum

Manutenzione e lavaggio – Cleaning and washing – Nettoyage et lavage – Reinigung und waschen

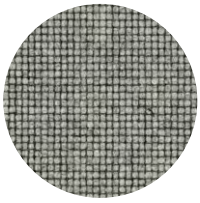


trevira CS

GUARANTEE 5 YEARS

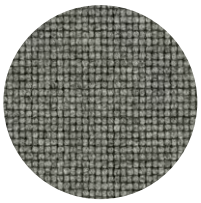
OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 0733313.0 CENTROCOT

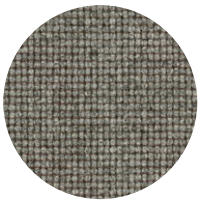
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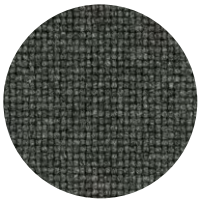

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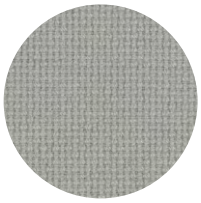

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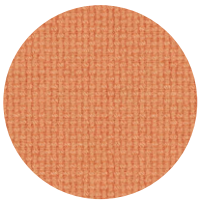

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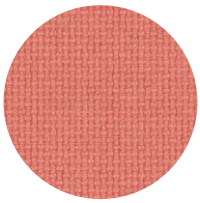

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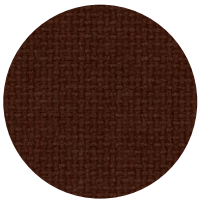

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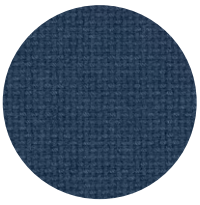

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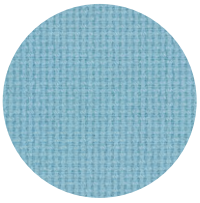

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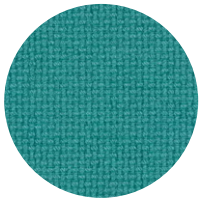
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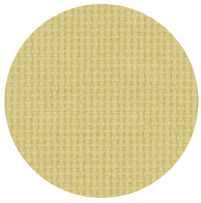
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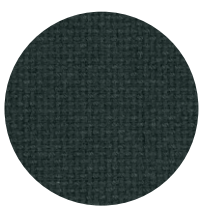
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68302



66268



68304

Gabriel

NOBEL

L

PRODUCT SPECIFICATIONS

CHARACTERISTICS

Design no.
2591 / 2592 / 2593 / 2594 / 2595 / 2596 / 2597 — Nobel

Application
Upholstery

Composition
100% New Zealand wool

Weight
800 g/lm — 25.8 oz/lin.yd

Width
140 cm — 55 inches

ENVIRONMENT

Environment, health, and safety
OEKO-TEX® STANDARD 100

EU Ecolabel

Meets Möbelfakta requirements

VOC emission
Ansi/Bifma VOC test M7.1

PERFORMANCE

Abrasion
75,000 — rubs martindale (EN ISO 12947-2)

50,000 — rubs martindale (ASTM D4966) (heavy duty upholstery)

Pilling
4-5 — scale 1-5, max. 5 (EN ISO 12945-2)

Light fastness
5-7 — scale 1-8, max. 8 (EN ISO 105-B02)

Rubbing fastness dry/wet
4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

Flammability
BS EN 1021 1&2 Cigarette and Match

BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988

BS 5852 Crib 5

Class Uno UNI 9175 Class 1 | EMME

IMO MSC 307(88) Annex 1 part 8

IMO MSC 307(88) Annex 1 part 8 UK

MED Certificate IMO

MED Certificate IMO UK

CA TB 117-2013

ASTM E 84 Class 2(Unadhered)

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.

US ACT pass
AATCC 8 or 116 Dry/wet crocking

CA TB 117-2013

ASTM E 84 Class 2(Unadhered)

ASTM D4966 Martindale (heavy duty)

ASTM D4970 Pilling

AATCC 16 Light fastness

Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.

CARE & MAINTENANCE

Dry cleaning P(S)

