inwerk

Marke Bariton

Standard

FARBEN
DEKORE
MUSTER
STOFFE

Possibilities of using fabrics in individual products
Verfügbarkeit von Stoffen für einzelne Produkte

	1 price group / Preisgruppe					**2** price group / Preisgruppe						
	bond	**fenno**	**keimo**	**nice**	**sawana**	**charles**	**era**	**fighter**	**hush**	**pastel**	**roccia**	**valencia**
alberi									•			
beachhouse		•						•		•	•	
booi		•				•		•			•	•
booi workstation seat/sitz		•				•		•		•	•	
booi workstation wall/wand		•			•	•		•		•	•	
cave		•				•				•	•	
ceo												
corr	•	•	•	•	•	•	•	•		•	•	•
cube	•	•	•		•	•		•		•	•	•
double	•	•	•	•	•	•	•	•		•	•	•
dual	•	•	•	•	•	•	•	•		•	•	•
eggo	•	•	•	•	•	•	•	•		•	•	•
eleven	•	•	•	•	•	•	•	•		•	•	•
epocc	•	•	•		•	•	•	•		•	•	
fendo	•	•	•		•	•		•		•	•	•
gummy bear	•	•	•		•	•	•	•		•	•	
hens	•	•	•		•	•	•	•		•	•	
in access		•	•		•	•		•		•	•	
kyos	•	•	•	•	•	•	•	•		•	•	•
leaf_pod wall/wand												
leaf_pod sofa	•	•	•		•	•	•	•		•	•	•
legvan	•	•	•		•	•		•		•	•	•
lift	•	•	•	•	•	•	•	•		•	•	
lupp	•	•	•		•	•	•	•		•	•	
lumi	•	•	•		•	•	•	•		•	•	•
mate	•	•	•	•	•	•	•	•		•	•	
milla	•	•	•	•	•	•	•	•		•	•	•
momo	•	•	•	•	•	•	•	•		•	•	•
momo 1T2	•	•						•		•	•	
mork	•	•	•	•	•	•	•	•		•	•	•
orte	•	•	•	•	•	•	•	•		•	•	•
orte 3DH	•	•	•		•	•	•	•			•	•

• **Das Produkt ist im angezeigten Stoff erhältlich.**
A point means that the product can be made in the fabric.

3 price group / Preisgruppe					**4** price group / Preisgruppe			**5** price group / Preisgruppe			
valencia SD	**blazer**	**easy**	**silvertex**	**synergy**	**remix**	**leather /leder**	**heritage**	**accessoire**	**oceanic**	**steelcut**	
	•										**alberi**
	•			•	•				•	•	**beachhouse**
•	•	•		•	•	•	•		•	•	**booi**
	•	•		•	•	•	•		•	•	**booi workstation** seat/sitz
	•			•	•		•		•	•	**booi workstation** wall/wand
	•	•		•	•	•	•	•	•	•	**cave**
	•	•		•	•	•					**ceo**
•	•	•	•	•	•	•	•	•	•	•	**corr**
•	•	•	•	•	•	•	•	•	•	•	**cube**
•	•	•	•	•	•	•	•		•	•	**double**
•	•	•	•	•	•	•	•		•	•	**dual**
•	•	•	•	•	•	•	•	•	•	•	**eggo**
•	•	•	•	•	•	•	•	•	•	•	**eleven**
	•	•	•	•	•	•	•	•	•	•	**epocc**
•	•	•	•	•	•	•	•		•	•	**fendo**
	•	•	•	•	•	•	•	•	•	•	**gummy bear**
	•	•	•	•	•	•	•	•	•	•	**hens**
	•	•	•	•	•	•	•	•	•	•	**in access**
•	•	•	•	•	•	•	•	•	•	•	**kyos**
	•			•							**leaf_pod** all/wand
•	•	•	•	•	•	•	•	•	•	•	**leaf_pod** sofa
•	•	•	•	•	•	•	•	•	•	•	**legvan**
•	•	•	•	•	•	•	•	•	•	•	**lift**
	•	•	•	•	•	•				•	**lupp**
•	•	•	•	•	•	•	•	•	•	•	**lumi**
	•	•	•	•	•	•	•	•	•	•	**mate**
•	•	•	•	•	•	•	•	•	•	•	**milla**
•	•	•	•	•	•	•	•	•	•	•	**momo**
					•		•		•	•	**momo** 1T2
•	•	•	•	•	•	•	•	•	•	•	**mork**
•	•	•	•	•	•	•	•	•	•	•	**orte**
•	•	•	•	•	•	•					**orte** 3D

Possibilities of using fabrics in individual products
Verfügbarkeit von Stoffen für einzelne Produkte

	1 price group / Preisgruppe					2 price group / Preisgruppe						
	bond	**fenno**	**keimo**	**nice**	**sawana**	**charles**	**era SD**	**fighter**	**hush**	**pastel**	**roccia**	**valencia**
ox:co	•	•	•		•	•		•		•	•	•
ox:co small	•	•	•		•	•		•		•	•	•
plint	•	•	•		•	•		•		•	•	•
plint ścianka/wall/wand	•	•			•	•		•		•	•	
point	•	•	•		•	•		•		•	•	•
quadra	•	•	•		•	•		•		•	•	•
quadra ścianka/wall/wand	•	•			•	•		•		•	•	
quadra phonebox	•	•			•	•		•		•	•	
quadra standing box		•				•		•		•	•	
saar	•	•	•	•	•	•	•	•		•	•	•
selva free, pod, sky, wall	•	•			•	•	•	•	•	•	•	
selva desk, hang		•				•		•		•	•	
shell	•	•	•	•	•	•	•	•		•	•	•
silent block	•	•			•	•	•	•	•	•	•	
sky_line	•	•	•	•	•	•	•	•		•	•	•
social swing seat/sitz	•	•	•		•	•	•	•		•	•	
social swing double / round	•	•			•			•		•	•	
social swing bench/bank	•	•	•		•	•		•		•	•	
spin	•	•	•	•	•	•	•	•		•	•	•
treehouse		•				•		•		•	•	•
treehouse back wall / rückwand		•						•		•	•	•
u_floe	•	•	•		•	•		•		•	•	•
umm		•				•		•		•	•	
vieni		•				•		•		•	•	
voo voo		•	•		•	•				•	•	•
voo voo 9xx		•	•		•	•				•	•	•
wei	•	•	•	•	•	•	•	•		•	•	•
woodbe	•	•	•	•	•	•	•	•		•	•	•
zip	•	•	•	•	•	•	•	•		•	•	

• **Das Produkt ist im angezeigten Stoff erhältlich.**
A point means that the product can be made in the fabric.

3 price group / Preisgruppe					**4** price group / Preisgruppe			**5** price group / Preisgruppe			
valencia SD	**blazer**	**easy**	**silvertex**	**synergy**	**remix**	**/leather /leder**	**heritage**	**accessoire**	**oceanic**	**steelcut**	
•	•	•	•	•	•	•	•	•	•	•	**ox:co**
•	•	•	•	•	•	•	•	•	•	•	**ox:co** small
•	•	•	•	•	•	•	•	•	•	•	**plint**
	•	•		•	•				•	•	**plint** wall/wand
•	•	•	•	•	•	•	•	•	•	•	**point**
•	•	•	•	•	•	•	•	•	•	•	**quadra**
	•	•		•	•				•	•	**quadra** wall/wand
	•	•		•	•				•	•	**quadra** phonebox
	•	•		•	•				•	•	**quadra** standing box
•	•	•	•	•	•	•	•	•	•	•	**saar**
	•	•		•	•		•	•	•	•	**selva** free, pod, sky, wall
	•	•		•	•			•	•	•	**selva** desk, hang
•	•	•	•	•	•	•	•	•	•	•	**shell**
	•	•		•	•		•	•	•	•	**silent block**
•	•	•	•	•	•	•	•	•	•	•	**sky_line**
	•	•	•	•	•	•	•		•	•	**social swing** seat/sitz
	•	•		•	•				•	•	**social swing** double / round
	•	•		•	•		•		•	•	**social swing** bench/bank
•	•	•	•	•	•	•	•	•	•	•	**spin**
•	•		•	•	•			•	•	•	**treehouse**
•	•		•	•	•				•	•	**treehouse** backwall / rückwand
•	•	•	•	•	•	•	•	•	•	•	**u_floe**
	•	•		•	•	•	•		•	•	**umm**
	•	•	•	•	•	•	•	•	•	•	**vieni**
•	•	•	•	•	•	•	•		•	•	**voo voo**
•	•	•	•	•	•	•			•	•	**voo voo 9xx**
•	•	•	•	•	•	•	•		•	•	**wei**
•	•	•	•	•	•	•	•		•	•	**woodbe**
	•	•	•	•	•	•	•	•	•	•	**zip**

Marke **B**ariton

Standard

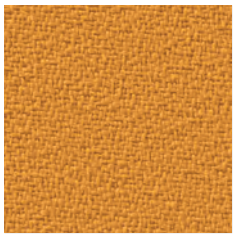
FARBEN
DEKORE
MUSTER
STOFFE

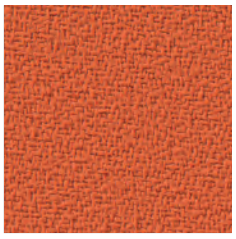
1

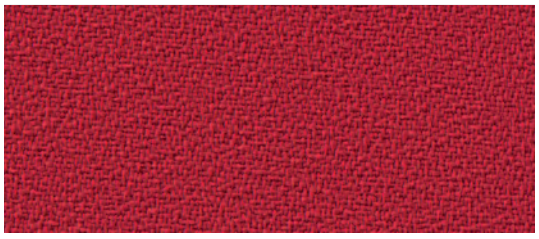
Preisgruppe

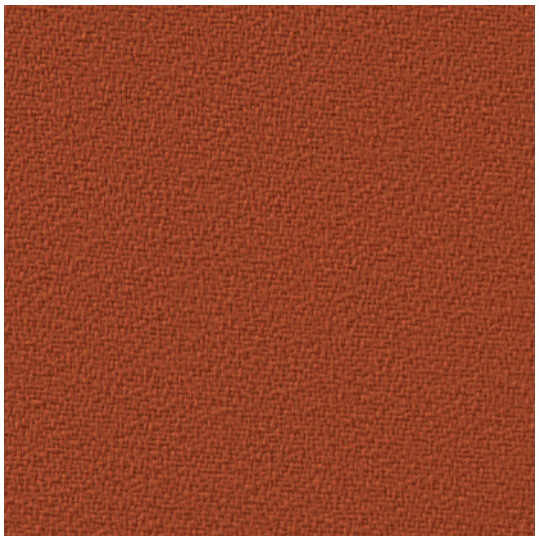
bond

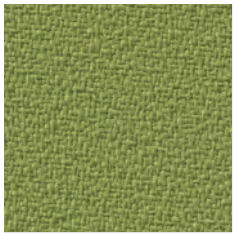
edition: 01.2021
price group: 1


BD005


BD012


BD011


BD013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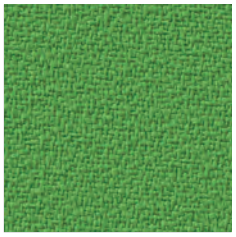
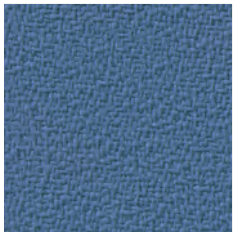

BD048

BD008

BD036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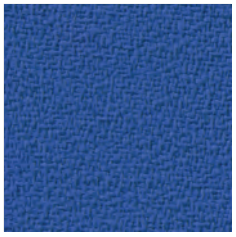
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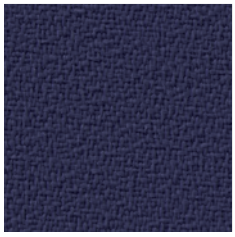
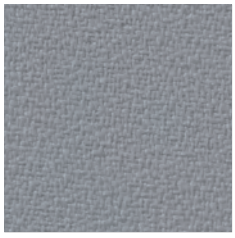

BD006

BD004


BD078

BD023

BD033

Colours of products presented on this website may differ from the actual colours.

Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100

de:

Zusammensetzung
100% Polyester

Gewicht
250 g/m² ± 5%

Rollenbreite
140 cm

Scheuerfestigkeit
>100 000 Zyklen Martindale
(UNI EN ISO 12947-2:2017)

Pilling
5 (UNI EN ISO 12945-2:2002)

Lichtechtheit
7 (EN ISO 105-B02:2014)

Feuersicherung
- BS EN 1021-1:2014
- BS EN 1021-2:2014
- BS 5852:2006 (CRIB 5)
- BS 7176:2007 (Medium Hazard)
- UNI 9175 (1987) 1 IM

Reinigung

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
100% polyester

Weight
250 g/m² ± 5%

Roll width
140 cm

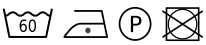
Abrasion resistance
>100 000 Martindale cycles
(UNI EN ISO 12947-2:2017)

Pilling
5 (UNI EN ISO 12945-2:2002)

Light fastness
7 (EN ISO 105-B02:2014)

Flammability
- BS EN 1021-1:2014
- BS EN 1021-2:2014
- BS 5852:2006 (CRIB 5)
- BS 7176:2007 (Medium Hazard)
- UNI 9175 (1987) 1 IM

Cleaning



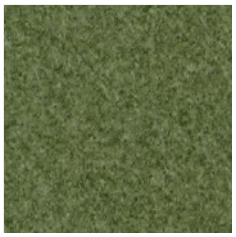
Shade differences between individual production batches are allowed.

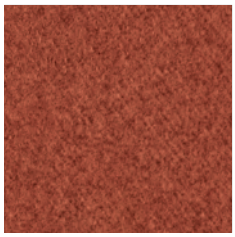
bond

fenno

edition: 01.2021
price group: 1

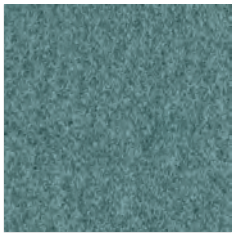
FN018


FN017


FN019

FN020

FN016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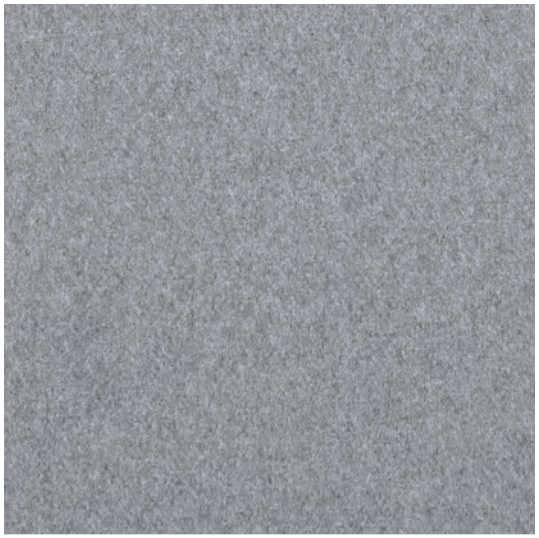
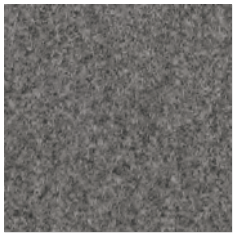
FN014

FN013


FN005

FN001

FN002


FN004

FN012

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OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100

wasserdichtes Finish
water repellent

de:

Zusammensetzung
100% Polyester

Gewicht
402 g/m²

Rollenbreite
144 cm

Scheuerfestigkeit
100 000 Zyklen Martindale
(EN ISO 12947-2)

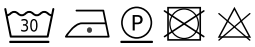
Pilling
4 (EN ISO 12945-2)

Lichtechtheit
5 (EN ISO 105-B02:2014)

Reibechtheit
Nass: 4-5 (UNI EN ISO 105-X12)
Trocken: 4-5 (UNI EN ISO 105-X12)

Feuersicherung
• BS 5852: Part 1:1979 Ignition Source 0 (Zigarette)

Reinigung



Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
100% polyester

Weight
402 g/m²

Roll width
144 cm

Abrasion resistance
100 000 Martindale cycles
(EN ISO 12947-2)

Pilling
4 (EN ISO 12945-2)

Light fastness
5 (EN ISO 105-B02:2014)

Fastness to rubbing
Wet: 4-5 (UNI EN ISO 105-X12)
Dry: 4-5 (UNI EN ISO 105-X12)

Flammability
• BS 5852: Part 1:1979 Ignition Source 0 (cigarette)

Cleaning

Shade differences between individual production batches are allowed.

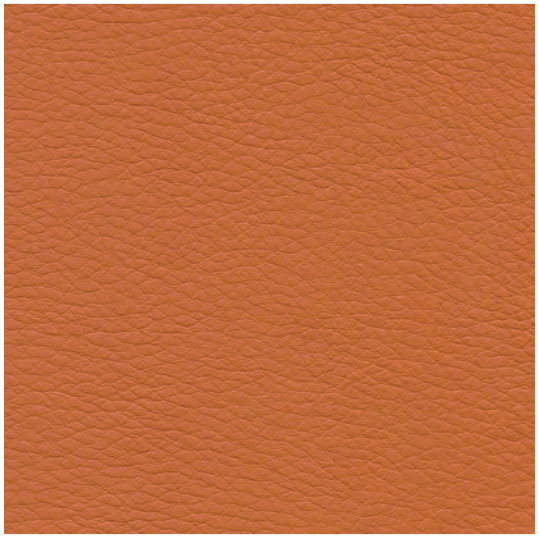
fenno

keimo

edition: 01.2021
price group: 1

KA032

KA035


KA143

KA040

KA050

KA009

KA429

KA210

KA250

KA085

KA006

KA710

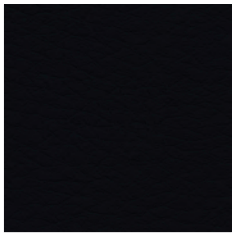
KA740

KA003

KA120

KA755

KA045


KA780

Colours of products presented on this website may differ from the actual colours.

Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

de:

Oberfläche
100% Polyurethan

Gewebe
65% Polyester, 35% Baumwolle

Gewicht
420 g/m² ± 10%

Rollenbreite
142 cm ± 2 cm

Scheuerfestigkeit
>100 000 Zyklen Martindale
(UNI EN ISO 5470-2 method 1)

Lichtechtheit
>5 (ISO 105-B02)

Reibechtheit
Nass: 5 (UNI EN ISO 105-X12)
Trocken: 5 (UNI EN ISO 105-X12)

Feuersicherung
- DIN EN 1021-1:2014

Reinigung

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Surface
100% polyurethane

Basic material
65% polyester, 35% cotton

Weight
420 g/m² ± 10%

Roll width
142 cm ± 2 cm

Abrasion resistance
>100 000 Martindale cycles
(UNI EN ISO 5470-2 method 1)

Light fastness
>5 (ISO 105-B02)

Fastness to rubbing
Wet: 5 (UNI EN ISO 105-X12)
Dry: 5 (UNI EN ISO 105-X12)

Flammability
- DIN EN 1021-1:2014

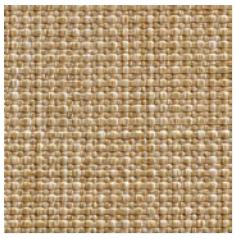
Cleaning

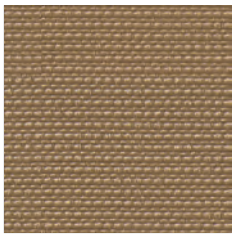
Shade differences between individual production batches are allowed.

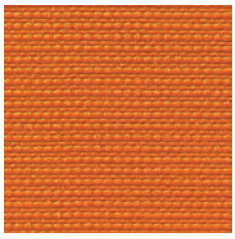
keimo

nice

edition: 01.2021
price group: 1


NC549


NC049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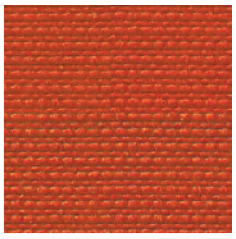
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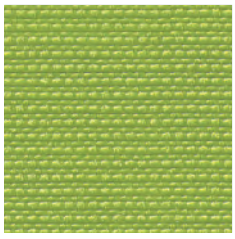
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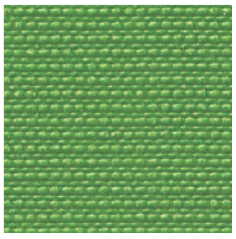
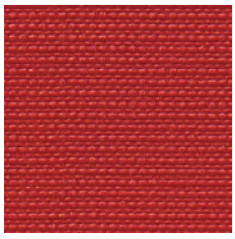

NC076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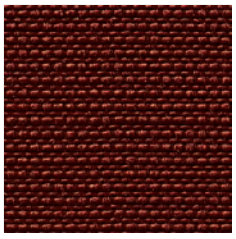
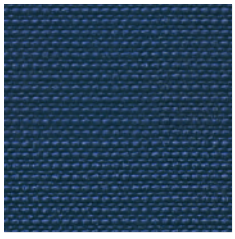

NC072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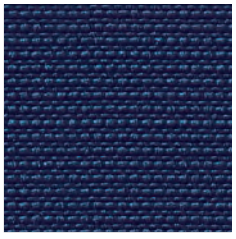
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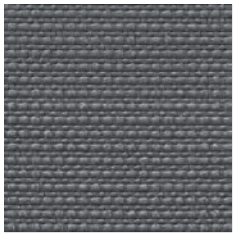
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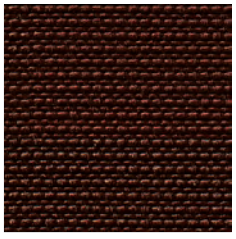
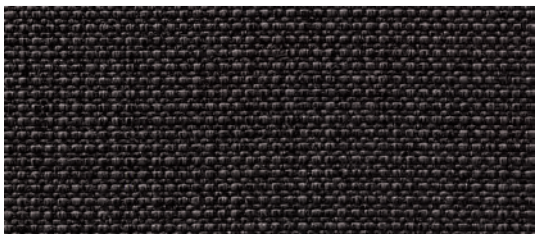
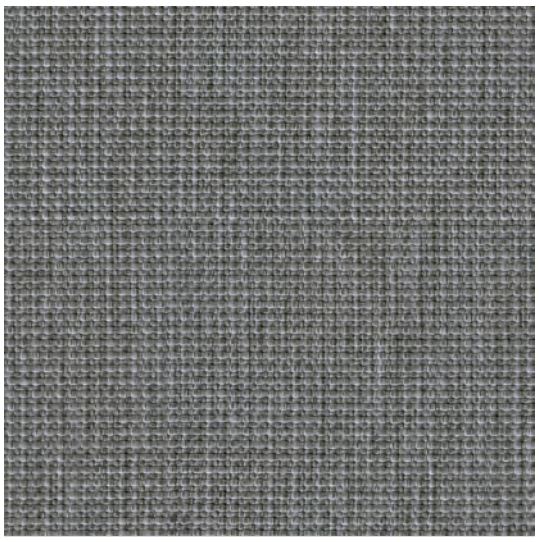

NC069


NC550

NC012

NC050


NC546

Colours of products presented on this website may differ from the actual colours.

Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

de:

Zusammensetzung
100% Polyester

Gewicht
366 g/m² ± 15%

Rollenbreite
140 cm

Scheuerfestigkeit
140 000 Zyklen Martindale
(PN-EN 14465:2005/A1:2007)

Pilling
4–5 (PN EN ISO 12945-2:2002)

Lichtechtheit
3–4 (PN-EN ISO 105-B02:2013)

Reibechtheit
Nass: 4–5 (PN-EN ISO 105-X12:2005)
Trocken: 4–5 (PN-EN ISO 105-X12:2005)

Feuersicherung
- PN-EN 1021-1:2007
- PN-EN 1021-2:2007

Reinigung

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
100% polyester

Weight
366 g/m² ± 15%

Roll width
140 cm

Abrasion resistance
140 000 Martindale cycles
(PN-EN 14465:2005/A1:2007)

Pilling
4–5 (PN EN ISO 12945-2:2002)

Light fastness
3–4 (PN-EN ISO 105-B02:2013)

Fastness to rubbing
Wet: 4–5 (PN-EN ISO 105-X12:2005)
Dry: 4–5 (PN-EN ISO 105-X12:2005)

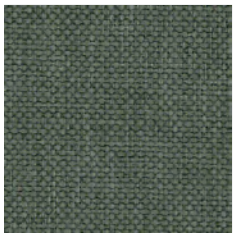
Flammability
- PN-EN 1021-1:2007
- PN-EN 1021-2:2007

Cleaning

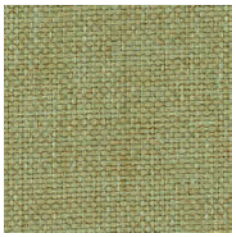
Shade differences between individual production batches are allowed.

sawana

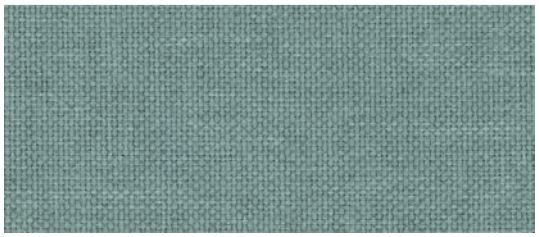
edition: 01.2021
price group: 1



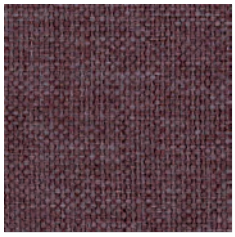
SN034



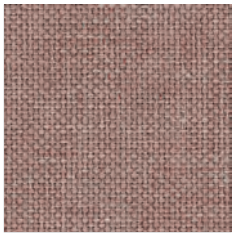
SN031



SN072

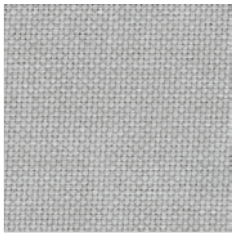


SN069

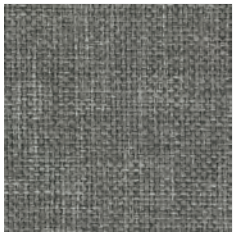


SN061

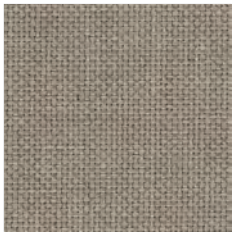
SN017



SN084



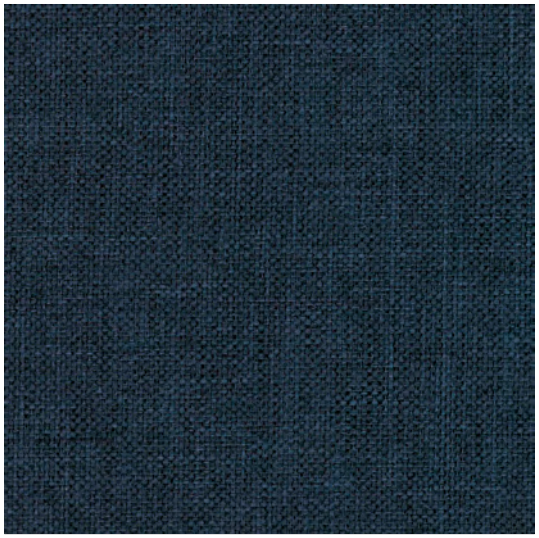
SN021



SN011

SN014

SN005



SN080

Colours of products presented on this website may differ from the actual colours.

Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

de:

Zusammensetzung
100% Polyester

Gewicht
245 g/m² ± 5%

Rollenbreite
140 cm

Scheuerfestigkeit
70 000 Zyklen Martindale
(BS EN ISO 12947-2:2016)

Pilling
4–5 (DIN EN ISO 12945-2:2000)

Lichtechtheit
>5 (EN ISO 105-B02:2013)

Reibechtheit
Nass: 4 (EN ISO 105-X12:2016)
Trocken: 4–5 (EN ISO 105-X12:2016)

Feuersicherung
- DIN EN 1021-1

Reinigung

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
100% polyester

Weight
245 g/m² ± 5%

Roll width
140 cm

Abrasion resistance
70 000 Martindale cycles
(BS EN ISO 12947-2:2016)

Pilling
4–5 (DIN EN ISO 12945-2:2000)

Light fastness
>5 (EN ISO 105-B02:2013)

Fastness to rubbing
Wet: 4 (EN ISO 105-X12:2016)
Dry: 4–5 (EN ISO 105-X12:2016)

Flammability
- DIN EN 1021-1

Cleaning

Shade differences between individual production batches are allowed.

Marke **Bariton**

Standard

FARBEN
DEKORE
MUSTER
STOFFE

2

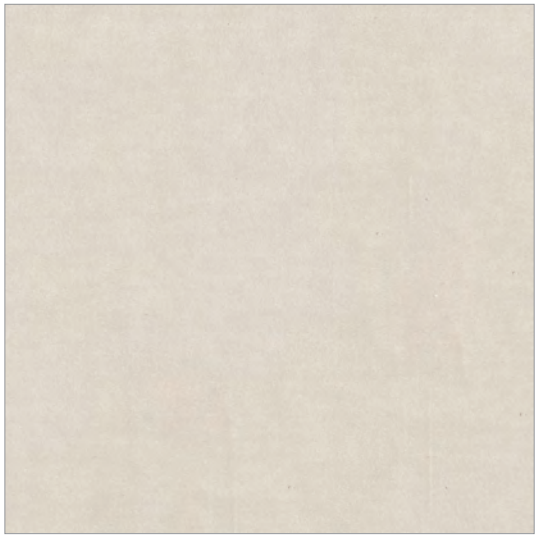
Preisgruppe

charles

edition: 01.2021
price group: 2

CH022

CH030

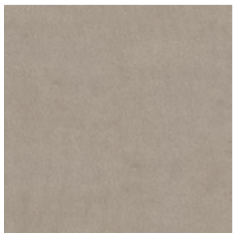

CH006

CH024

CH005

CH044

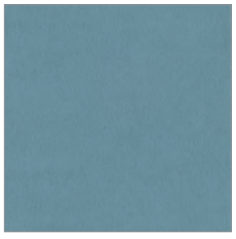
CH041


CH009

CH004

CH045

CH038


CH034

CH040

CH032

CH033

CH002

CH001

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Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

wasserdichtes Finish
water repellent

de:

Zusammensetzung
100% Polyester

Gewicht
433 g/m²

Rollenbreite
140 cm

Scheuerfestigkeit
90 000 Zyklen Martindale
(BS EN ISO 12947-2:2000)

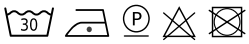
Pilling
5 (EN ISO 12945-2:2000)

Lichtechtheit
5 (ISO 105-B02)

Reibechtheit
Nass: 4–5 (UNI EN ISO 105-X12)
Trocken: 4–5 (UNI EN ISO 105-X12)

Feuersicherung
- DIN EN 1021-1

Reinigung



Der Stoff Charles kann aufgrund seiner Struktur (langes Haar) im Gebrauch veloursartig angeordnet werden, wodurch der Eindruck von verschiedenen Polstertönen entsteht.

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
100% Polyester

Weight
433 g/m²

Roll width
140 cm

Abrasion resistance
90 000 Martindale cycles
(BS EN ISO 12947-2:2000)

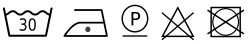
Pilling
5 (EN ISO 12945-2:2000)

Light fastness
5 (ISO 105-B02)

Fastness to rubbing
Wet: 4–5 (UNI EN ISO 105-X12)
Dry: 4–5 (UNI EN ISO 105-X12)

Flammability
- DIN EN 1021-1

Cleaning



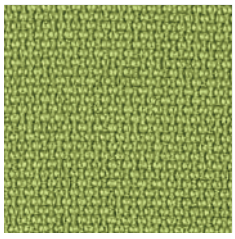
Charles fabric, due to its structure (long hair), can be arranged in a velour way while being used, creating the impression of different shades of upholstery.

Shade differences between individual production batches are allowed.

charles

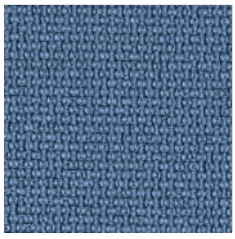
fighter

edition: 01.2021
price group: 2

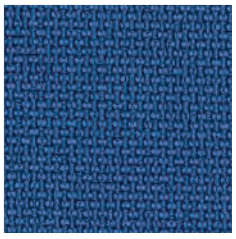


G0069

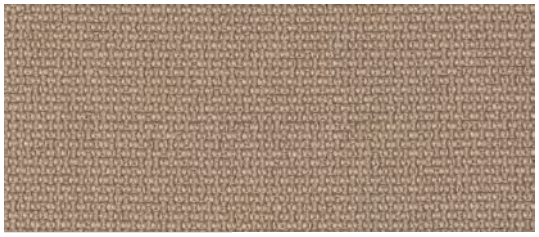
G0070



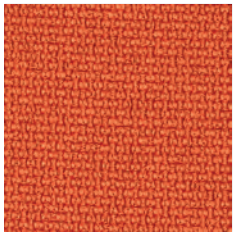
G0081



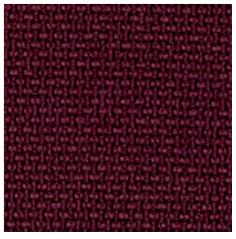
G0682



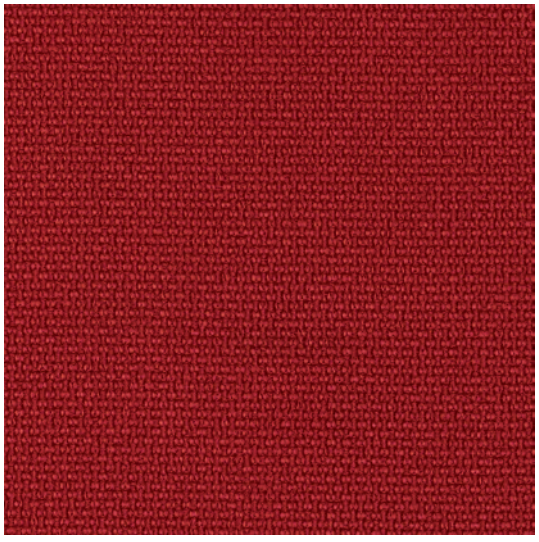
G0095



G0044



G0102



G0003

G0082

G0083

G0683

G0099

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OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100

de:

Zusammensetzung
100% Polyester

Gewicht
365 g/m² ± 5%

Rollenbreite
140 cm

Scheuerfestigkeit
150 000 Zyklen Martindale
(EN ISO 12947-2–1998)/AC 2008

Pilling
4–5 (UNI EN ISO 12945-2:2000)

Lichtechtheit
6–7 (ISO 105-B02:2014) Method 2

Reibechtheit
Nass: 4–5 (UNI EN ISO 105-X12)
Trocken: 5 (UNI EN ISO 105-X12)

Feuersicherung
- BS EN 1021-1:2014
- BS EN 1021-2:2014
- BS 5852 Part1:1979
- UNI 9175:2010 Class 1IM

Reinigung

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
100% polyester

Weight
365 g/m² ± 5%

Roll width
140 cm

Abrasion resistance
150 000 Martindale cycles
(EN ISO 12947-2–1998)/AC 2008

Pilling
4–5 (UNI EN ISO 12945-2:2000)

Light fastness
6–7 (ISO 105-B02:2014) Method 2

Fastness to rubbing
Wet: 4–5 (UNI EN ISO 105-X12)
Dry: 5 (UNI EN ISO 105-X12)

Flammability
- BS EN 1021-1:2014
- BS EN 1021-2:2014
- BS 5852 Part1:1979
- UNI 9175:2010 Class 1IM

Cleaning

Shade differences between individual production batches are allowed.

fighter

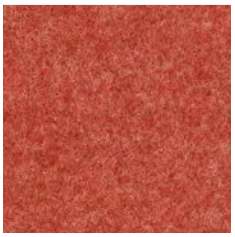
hush

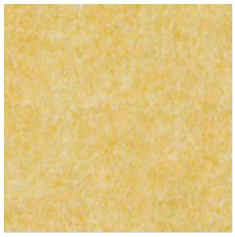
edition: 02.2022
price group: 2

HS859

HS803

HS860

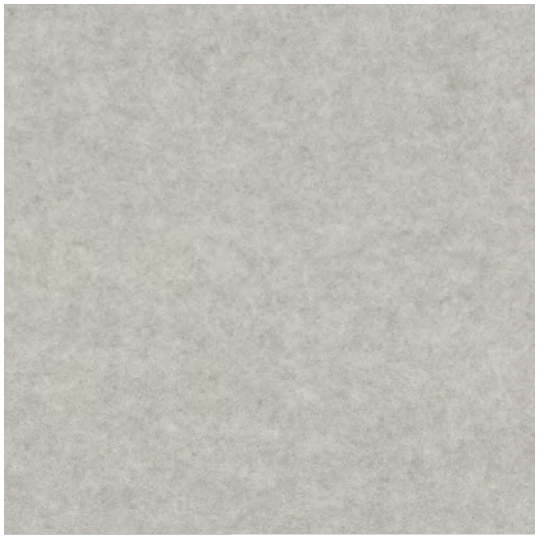

HS358

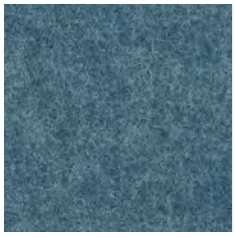

HS268

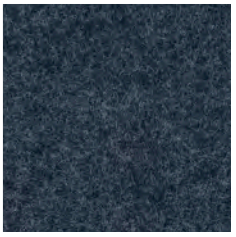
HS126

HS125

HS176


HS003


HS746


HS633

HS055

HS059

Colours of products presented on this website may differ from the actual colours.

Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100

de:

Zusammensetzung
80% Polyester, 20% Viskose

Gewicht
170 g/m²

Rollenbreite
170 cm

Lichtechtheit
5-7 (EN ISO 105-B02)

Reibechtheit
Nass: 4-5 (EN ISO 105x12)
Trocken: 4-5 (EN ISO 105x12)

Feuersicherung
- BS 476 Part 7 class I

Reinigung
Der Stoff sollte regelmäßig abgesaugt werden.

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
80% polyester, 20% viscose

Weight
170 g/m²

Roll width
170 cm

Light fastness
5-7 (EN ISO 105-B02)

Fastness to rubbing
Wet: 4-5 (EN ISO 105-B02)
Dry: 4-5 (EN ISO 105-B02)

Flammability
- BS 476 Part 7 class I

Cleaning
Regular vacuum cleaning.

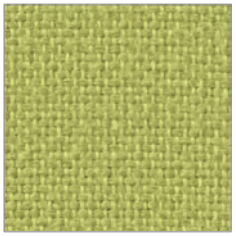
Shade differences between individual production batches are allowed.

hush

pastel

edition: 06.2021
price group: 2

PA560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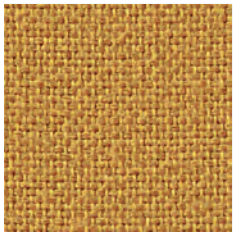
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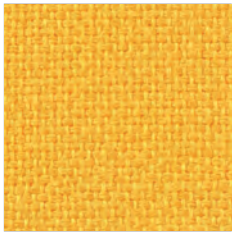
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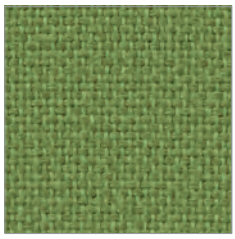
PA736

PA565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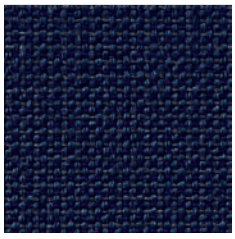
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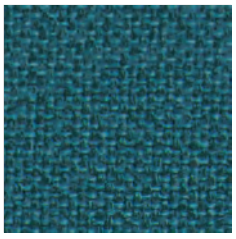
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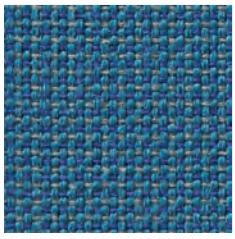
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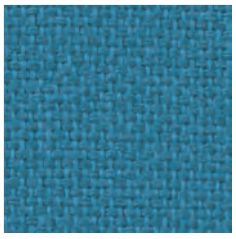
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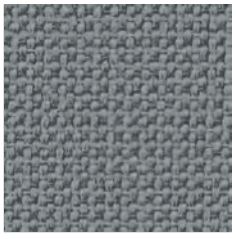
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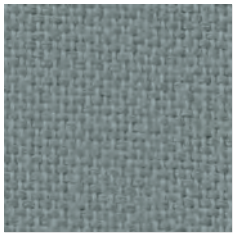
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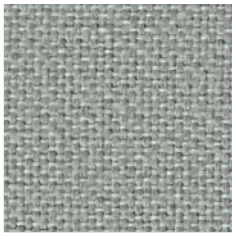
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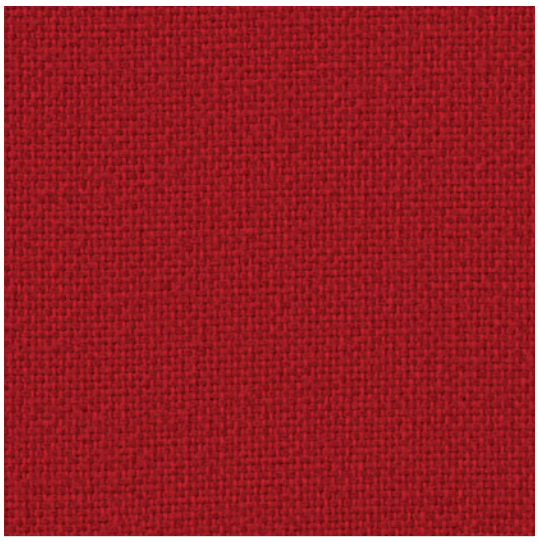
PA810

PA833


PA010

Colours of products presented on this website may differ from the actual colours.

Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

de:

Zusammensetzung
100% Polyester Trevira®

Gewicht
260 g/m² ± 5%

Rollenbreite
140 cm

Scheuerfestigkeit
70 000 ± 10% Zyklen Martindale
(EN ISO 12947-2:2000)

Pilling
5 (ISO 12945-2:2002)

Lichtechtheit
6–7 (EN ISO 105-B02:2014)

Reibechtheit
Nass: 5 (UNI EN ISO 105-X12:2016)
Trocken: 5 (UNI EN ISO 105-X12:2016)

Feuersicherung
- BS EN 1021-1:2006
- BS EN 1021-2:2006
- BS 5852:2006 (Crib 5)
- BS 7176 Medium Hazard
- NF P92 503-507 (M1)
- DIN 4102-1 (B1)
- IMO A 652 (16) part 8

Reinigung

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
100% polyester Trevira®

Weight
260 g/m² ± 5%

Roll width
140 cm

Abrasion resistance
70 000 ± 10% Martindale cycles
(EN ISO 12947-2:2000)

Pilling
5 (ISO 12945-2:2002)

Light fastness
6–7 (EN ISO 105-B02:2014)

Fastness to rubbing
Wet: 5 (UNI EN ISO 105-X12:2016)
Dry: 5 (UNI EN ISO 105-X12:2016)

Flammability
- BS EN 1021-1:2006
- BS EN 1021-2:2006
- BS 5852:2006 (Crib 5)
- BS 7176 Medium Hazard
- NF P92 503-507 (M1)
- DIN 4102-1 (B1)
- IMO A 652 (16) part 8

Cleaning

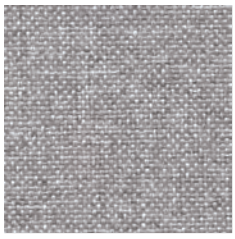
Shade differences between individual production batches are allowed.

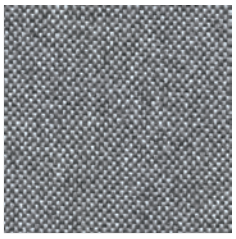
roccia

edition: 01.2021
price group: 2

RC152

RC153


RC851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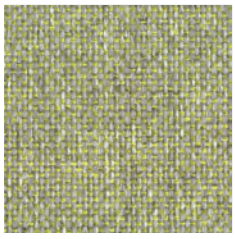
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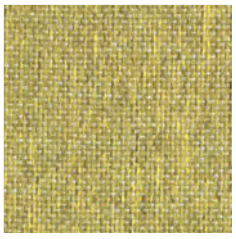
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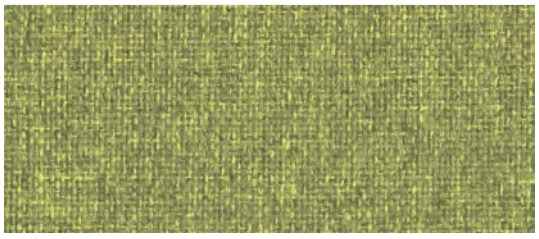
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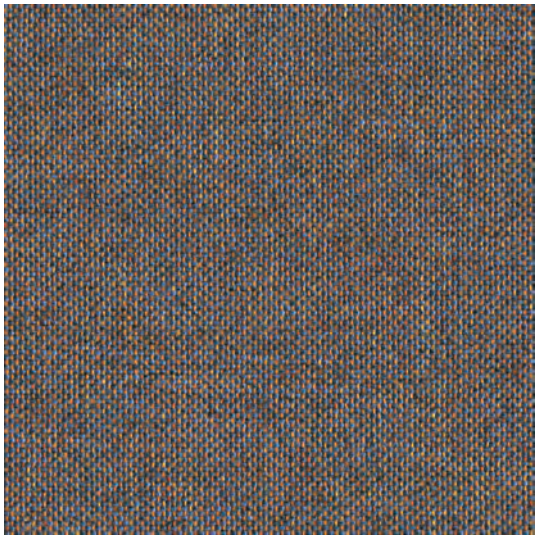
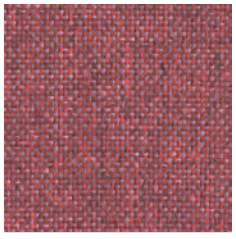

RC658

RC353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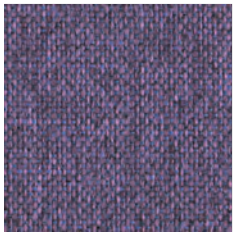
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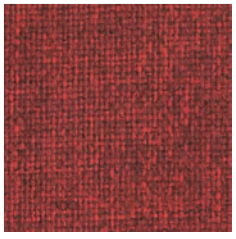
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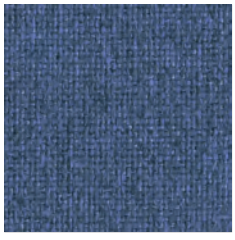
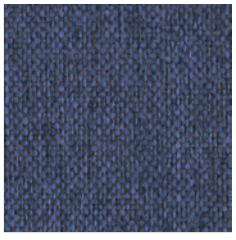

RC655


RC656

RC854

RC255

Colours of products presented on this website may differ from the actual colours.

Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

de:

Zusammensetzung
100% Polyester Trevira CS®

Gewicht
250 g/m² ± 5%

Rollenbreite
140 cm

Scheuerfestigkeit
70 000 Zyklen Martindale
(UNI EN ISO 12947–2:2017)

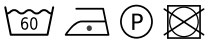
Pilling
5 (UNI EN ISO 12945/2:2002)

Lichtechtheit
7 (EN ISO 105:B02:2014)

Reibechtheit
Nass: 4–5 (BS EN ISO 105-X12:2016)
Trocken: 4–5 (BS EN ISO 105-X12:2016)

Feuersicherung
- EN 1021-1:2006
- EN 1021-2:2006
- BS 7176:2007 (Medium Hazard)
- BS 5852:2006 (CRIB 5)
- NFP 92-501-7 (M1)
- DIN 4102-1 (B1)
- IMO Res. A 652 (16) Part 8
- AM 18 (NF D 60013)
- UNI 9175 Class 1 IM

Reinigung



Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
100% polyester Trevira CS®

Weight
250 g/m² ± 5%

Roll width
140 cm

Abrasion resistance
70 000 Martindale cycles
(UNI EN ISO 12947–2:2017)

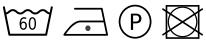
Pilling
5 (UNI EN ISO 12945/2:2002)

Light fastness
7 (EN ISO 105:B02:2014)

Fastness to rubbing
Wet: 4–5 (BS EN ISO 105-X12:2016)
Dry: 4–5 (BS EN ISO 105-X12:2016)

Flammability
- EN 1021-1:2006
- EN 1021-2:2006
- BS 7176:2007 (Medium Hazard)
- BS 5852:2006 (CRIB 5)
- NFP 92-501-7 (M1)
- DIN 4102-1 (B1)
- IMO Res. A 652 (16) Part 8
- AM 18 (NF D 60013)
- UNI 9175 Class 1 IM

Cleaning



Shade differences between individual production batches are allowed.

valencia

edition: 01.2021
price group: 2

VL211

VL217

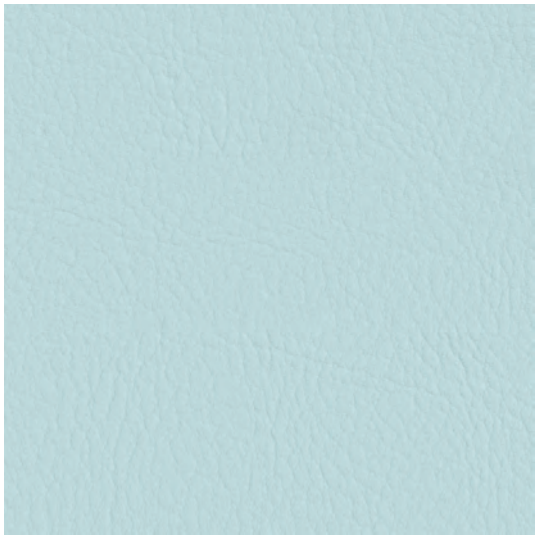
VL444

VL020

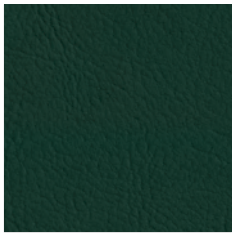
VL619

VL275

VL262


VL207

VL501


VL569

VL369

VL368

VL440

VL445

VL403

VL935

Colours of products presented on this website may differ from the actual colours.

Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

PERMABLOK³®
ADVANCED VINYL PROTECTION

exzellente Abriebfestigkeit
abrasion resistant

Lichtechtheit
UV resistant

antimikrobiell ausgerüstet
mildew resistant

wasserbweisend
impermeability

chemikalienbeständig
chemical resistant

Resistenz gegen Blut und Urin
resistant to blood and urine

flammhemmend ausgerüstet
flame retardant

Kältenbruch resistent
low temperature resistant

de:

PERMABLOCK ist geprüfte Schutzschicht, die eine starke und effektive Barriere gegen die wichtigsten Probleme in der Hotelbranche und Krankenhauswesen ausmacht.

Man sollte Öle und starke Reinigungsmittel vermeiden. Sie können die Oberfläche des Stoffes beschädigen Diese Beschädigung kann Entfernen von Weichmachern verursachen und zu Verhärtung des Stoffes führen.

Farbstoffe und Pigmente können Vinyl verfärben, insbesondere Textilien, die starke Pigmente beinhalten (wie Jeanshosen, Westen, Gürtel), welche völlig nicht entfernt werden können.

Oberfläche
100% Winyl

Vinyl Träger
100% Poliester Hi-Loft 2™

Gewicht
650 g/m²

Rollenbreite
137 cm

Scheuerfestigkeit
300 000 Zyklen Martindale
(UNE EN ISO 14465:2004)
(UNE EN ISO 12947:2 1999)

Lichtechtheit
4–5 (EN ISO 105-B02:2014)

Feuersicherung
- UNE EN 1021-1:2015
- UNE EN 1021-2:2015
- DIN 4102 B2

Reinigung

en:

PERMABLOCK is proven vinyl protective coating, engineered to create a tough effective barrier against the biggest problems encountered in contract, healthcare and hospitality environments.

Avoid contact with oils, fats or aggressive substances (e.g. strong household cleaners). These may damage the surface may lead to the extraction of plasticizers and consequently a rigidification of the material.

Dyestuffs and colorant may discolor vinyl. Especially textiles can contain strong colorants (e.g. jeans, jackets or belts) which possibly cannot be removed completely.

Surface
100% Vinyl

Vinyl Backing
100% Polyester Hi-Loft 2™

Weight
650 g/m²

Roll width
137 cm

Fastness to Rubbing
300 000 Martindale cycles
(UNE EN ISO 14465:2004)
(UNE EN ISO 12947:2 1999)

Light Fastness
4–5 (EN ISO 105-B02:2014)

Flammability
- UNE EN 1021-1:2015
- UNE EN 1021-2:2015
- DIN 4102 B2

Cleaning

valencia

Marke **B**ariton

Standard

FARBEN
DEKORE
MUSTER
STOFFE

3

Preisgruppe

blazer

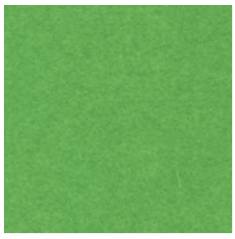
edition: 01.2021
price group: 3

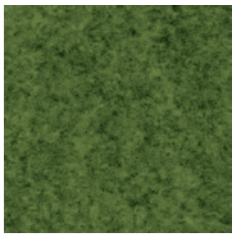
CUZ2W

CUZ39

CUZ18

CUZ63


CUZ1L

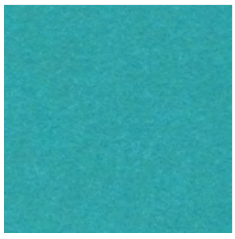

CUZ1K

CUZ90

CUZ21

CUZ31

CUZ1N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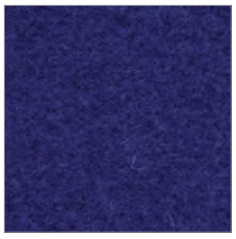
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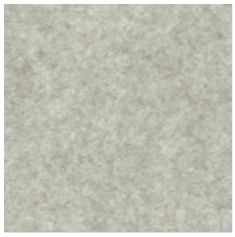
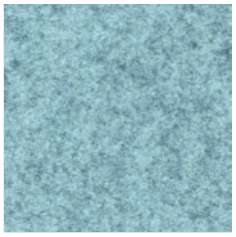
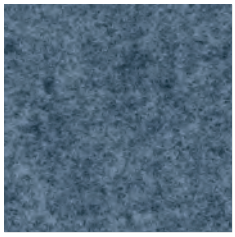

CUZ28


CUZ1R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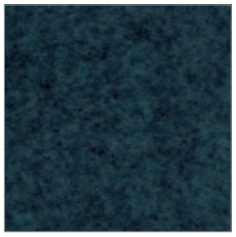
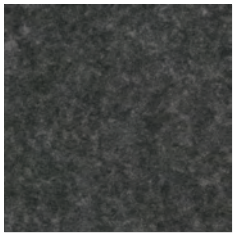

CUZ62

CUZ67

CUZ12

CUZ1E


CUZ30

CUZ08

Colours of products presented on this website may differ from the actual colours.

Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

de:

Zusammensetzung
100% Schurwolle

Gewicht
460 g/m² ± 5%

Rollenbreite
140 cm

Scheuerfestigkeit
65 000 Zyklen Martindale
(BS EN ISO 12947-2:2016)

Pilling
>3 (UNI EN ISO 12945/2):2000

Lichtechtheit
5 (BS EN ISO 105:BO2:2014-BS6)

Reibechtheit
Nass: 5 (BS EN ISO 105-X12:2016)
Trocken: 4-5 (BS EN ISO 105-X12:2016)

Feuersicherung
- BS EN 1021-1:2014
- BS EN 1021-2:2014
- BS7176:2007 Low Hazard
- UN 9175:2010 1IM
- NFD60-013

Reinigung
Trockenreinigung

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
100% Virgin Wool

Weight
460 g/m² ± 5%

Roll width
140 cm

Abrasion resistance
65 000 Martindale cycles
(BS EN ISO 12947-2:2016)

Pilling
>3 (UNI EN ISO 12945/2):2000

Light fastness
5 (BS EN ISO 105:BO2:2014-BS6)

Fastness to rubbing
Wet: 5 (BS EN ISO 105-X12:2016)
Dry: 4-5 (BS EN ISO 105-X12:2016)

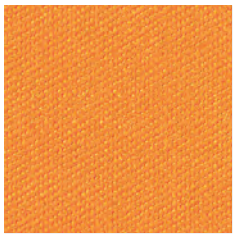
Flammability
- BS EN 1021-1:2014
- BS EN 1021-2:2014
- BS7176:2007 Low Hazard
- UN 9175:2010 1IM
- NFD60-013

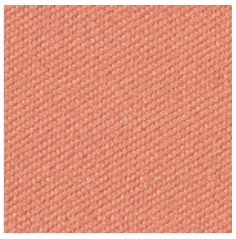
Cleaning
dry cleaning

Shade differences between individual production batches are allowed.

easy

edition: 01.2021
price group: 3


EA918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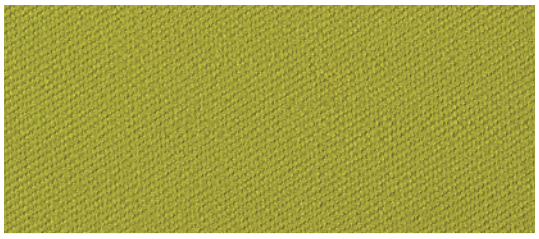
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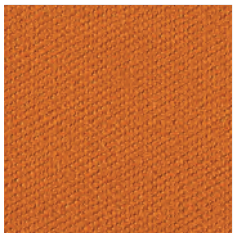
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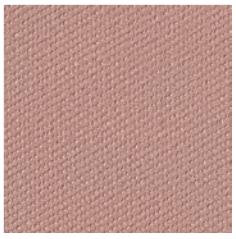
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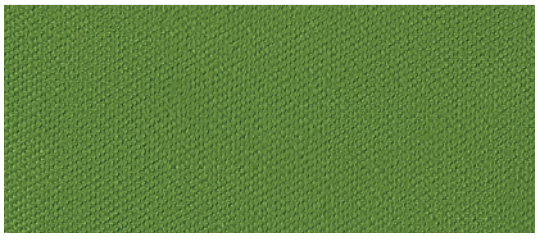
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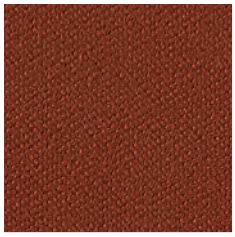
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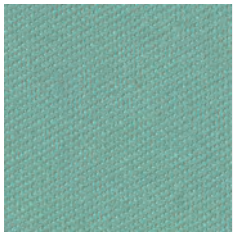
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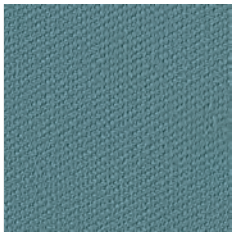
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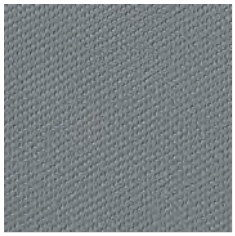
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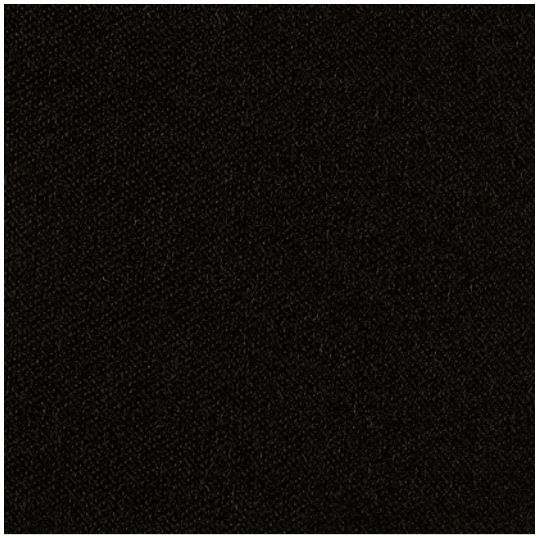
EA380


EA900

Colours of products presented on this website may differ from the actual colours.

Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100

de:

Zusammensetzung
85% Schurwolle, 15% Polyamid

Gewicht
330 g/m² ± 5%

Rollenbreite
140 cm

Scheuerfestigkeit
150 000 Zyklen Martindale
(BS EN ISO 12947-2:2017)

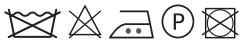
Pilling
3–4 (EN ISO 12945–2:2000)

Lichtechtheit
5 (BS EN ISO 105:B02:2014)

Reibechtheit
Nass: 3–4 (EN ISO 105-X12:2016)
Trocken: 4 (EN ISO 105-X12:2016)

Feuersicherung
- EN ISO 1021 part 1&2:2014
- BS 5852:2006 crib 5
- IMO:2010 FTP code annex 1 part 8

Reinigung



Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
85% wool, 15% polyamide

Weight
330 g/m² ± 5%

Roll width
140 cm

Abrasion resistance
150 000 Martindale cycles
(BS EN ISO 12947-2:2017)

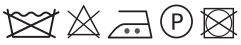
Pilling
3–4 (EN ISO 12945–2:2000)

Light fastness
5 (BS EN ISO 105:B02:2014)

Fastness to rubbing
Wet: 3–4 (EN ISO 105-X12:2016)
Dry: 4 (EN ISO 105-X12:2016)

Flammability
- EN ISO 1021 part 1&2:2014
- BS 5852:2006 crib 5
- IMO:2010 FTP code annex 1 part 8

Cleaning

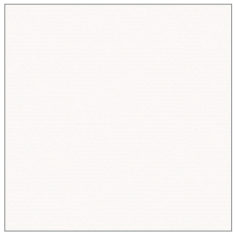


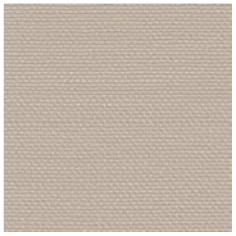
Shade differences between individual production batches are allowed.

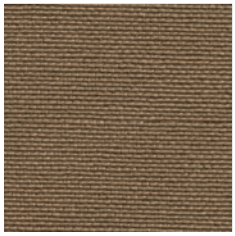
easy

silvertex

edition: 01.2021
price group: 3


SV289


SV001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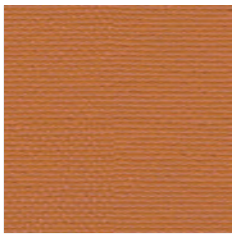
SV424

SV065


SV662

SV661

SV211

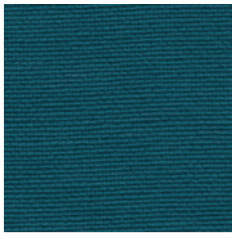
SV010

SV508

SV064

SV214

SV213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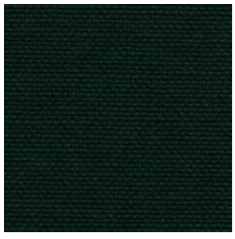
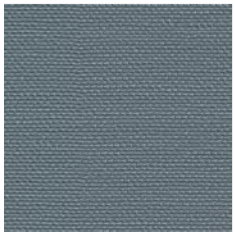

SV563

SV067

SV401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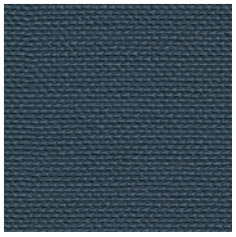
SV307

SV902

SV091

Colours of products presented on this website may differ from the actual colours.

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Ag SILVERGUARD® SILVER ION TECHNOLOGY

PERMABLOK³® ADVANCED VINYL PROTECTION

exzellente Abriebfestigkeit
abrasion resistant

Lichtechtheit
UV resistant

antimikrobiell ausgerüstet
mildew resistant

wasserbweisend
impermeability

chemikalienbeständig
chemical resistant

Resistenz gegen Blut und Urin
resistant to blood and urine

flammhemmend ausgerüstet
flame retardant

Kältenbruch resistent
low temperature resistant

de:

PERMABLOCK ist geprüfte Schutzschicht, die eine starke und effektive Barriere gegen die wichtigsten Probleme in der Hotelbranche und Krankenhauswesen ausmacht.

Man sollte Öle und starke Reinigungsmittel vermeiden. Sie können die Oberfläche des Stoffes beschädigen Diese Beschädigung kann Entfernen von Weichmachern verursachen und zu Verhärtung des Stoffes führen.

Farbstoffe und Pigmente können Vinyl verfärben, insbesondere Textilien, die starke Pigmente beinhalten (wie Jeanshosen, Westen, Gürtel), welche völlig nicht entfernt werden können.

Oberfläche
100% Vinyl

Vinyl Träger
100% Polyester Hi-Loft 2™

Gewicht
685 g/m²

Rollenbreite
137 cm

Scheuerfestigkeit
300 000 Zyklen Martindale
(EN ISO 12947–2:1999)

Lichtechtheit
Xenontest (DIN 54004)-7

Feuersicherung
- EN 1021 Part 1 & 2: 2015
- EN 71-2:2006+A1:2007
- DIN 4102 B2
- NF P 92-503/M2
- UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM
- (MED) Council Directive 96/98 EC on marine equipment
- IMO A 652 (16) Annex I, 8,2 and 8,3

Andere
- EN 71-3:2006+A1:2007

Reinigung

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

PERMABLOCK is proven vinyl protective coating, engineered to create a tough effective barrier against the biggest problems encountered in contract, healthcare and hospitality environments.

Avoid contact with oils, fats or aggressive substances (e.g. strong household cleaners). These may damage the surface may lead to the extraction of plasticizers and consequently a rigidification of the material.

Dyestuffs and colorant may discolor vinyl. Especially textiles can contain strong colorants (e.g. jeans, jackets or belts) which possibly cannot be removed completely.

Surface
100% Vinyl

Vinyl Backing
100% Polyester Hi-Loft 2™

Weight
685 g/m²

Roll width
137 cm

Fastness to Rubbing
300 000 Martindale cycles
(EN ISO 12947–2:1999)

Light Fastness
Xenontest (DIN 54004)-7

Flammability
- EN 1021 Part 1 & 2: 2015
- EN 71-2:2006+A1:2007
- DIN 4102 B2
- NF P 92-503/M2
- UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM
- (MED) Council Directive 96/98 EC on marine equipment
- IMO A 652 (16) Annex I, 8,2 and 8,3

Other
- EN 71-3:2006+A1:2007

Cleaning

Shade differences between individual production batches are allowed.

silvertex

synergy

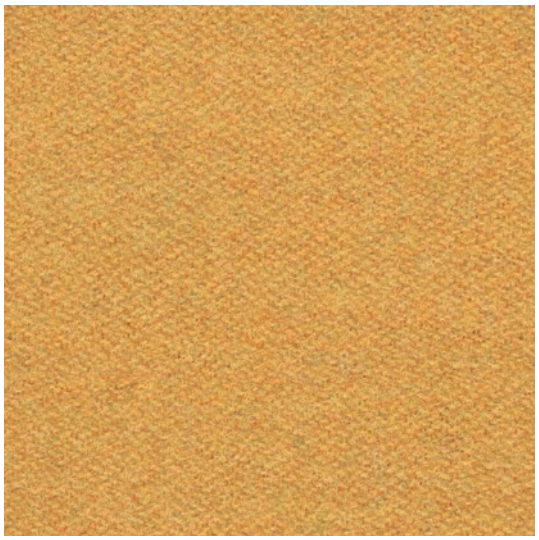
edition: 08.2021
price group: 3

LDS81

LDS80

LDS85

LDS86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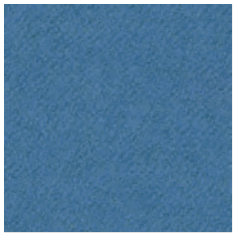
LDS28

LDS82

LDS46

LDS47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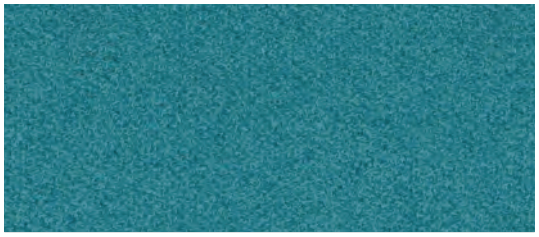
LDS55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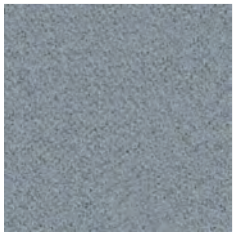
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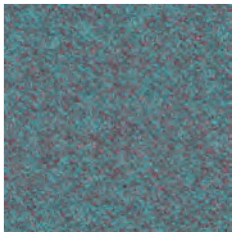
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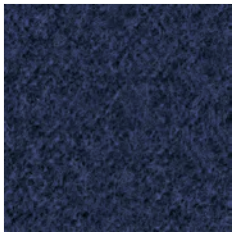
LDS59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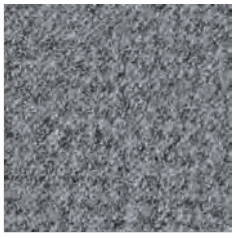
LDS08


LDS16

LDS35

LDS17

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de:

Zusammensetzung
95% Schurwolle, 5% Polyamid

Gewicht
400 g/m² ± 5%

Rollenbreite
140 cm

Scheuerfestigkeit
100 000 Zyklen Martindale
(BS EN ISO 12947-2:2016)

Pilling
4 (BS EN ISO 12945-2:2000)

Lichtechtheit
5 (BS EN ISO 105-B02:2014-BS6)

Reibechtheit
Nass: 4 (UNI EN ISO 105-X12)
Trocken: 4 (UNI EN ISO 105-X12)

Feuersicherung
- BS EN 1021-1:2014
- BS EN 1021-2:2014
- BS 7176 Low Hazard
- UNI 9175:2010 Class 1 IM
- ÖNORM B 3825 & A 3800-1

Reinigung
Trockenreinigung

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
95% virgin wool, 5% polyamide

Weight
400 g/m² ± 5%

Roll width
140 cm

Abrasion resistance
100 000 Martindale cycles
(BS EN ISO 12947-2:2016)

Pilling
4 (BS EN ISO 12945-2:2000)

Light fastness
5 (BS EN ISO 105-B02:2014-BS6)

Fastness to rubbing
Wet: 4 (UNI EN ISO 105-X12)
Dry: 4 (UNI EN ISO 105-X12)

Flammability
- BS EN 1021-1:2014
- BS EN 1021-2:2014
- BS 7176 Low Hazard
- UNI 9175:2010 Class 1 IM
- ÖNORM B 3825 & A 3800-1

Cleaning
dry cleaning

Shade differences between individual production batches are allowed.

Marke **B**ariton

Standard

FARBEN
DEKORE
MUSTER
STOFFE

4

Preisgruppe

leder/leather

edition: 11.2021
price group: 4

S – white

S – antracyt

S – 336

B – 5458

C – 181

S – black

S – 478

S – 154

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de:

Groesse Ca.
~4,2 m²

Dicke
>0,9 – 1,1 mm

Rebungstest nass
>250 (BS EN ISO 11640:1998)

Rebungstest trocken
>500 (BS EN ISo 11640:1998)

Flexometry
50 000 Zyklen (BS EN ISO 5402:2002)
- PCP und CFC bei Gerben wurden nicht verwendet
- Es koennen kleine Unterschiede in der Faerbung herortrenten

Feuersicherung
- EN 1021-1:2006
- EN 1021-2:2006

Reinigung
Trockenreinigung

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Size Ca.
~4,2 m²

Thickness
>0,9 – 1,1 mm

Wet rub test
>250 (BS EN ISO 11640:1998)

Dry rub test
>500 (BS EN ISo 11640:1998)

Flexometry
50 000 cycles (BS EN ISO 5402:2002)
- no PCP or CFC used during tanning process
- natural colour variations may occur

Flammability
- EN 1021-1:2006
- EN 1021-2:2006

Cleaning
dry cleaning

Shade differences between individual production batches are allowed.

skóra/leder/leather

Membranen/ membranes

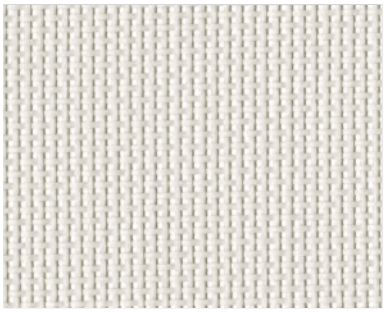
edition: 09.2021

de
Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

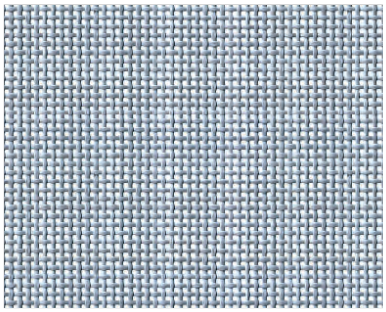
en
Colours of products presented on this website may differ from the actual colours.

batyline Serge Ferrari

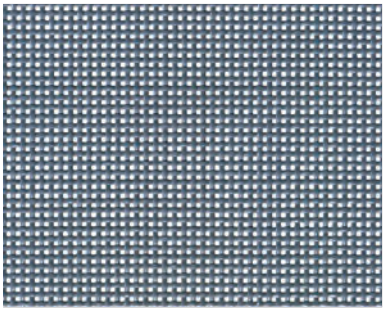
(for Eleven & Kyos Mesh)



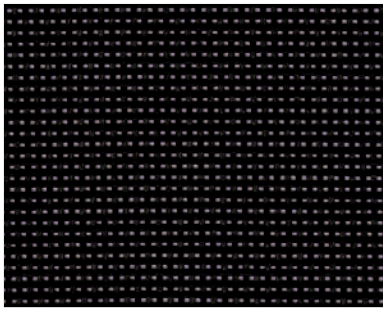
M5001



M5003



M5004



M5005

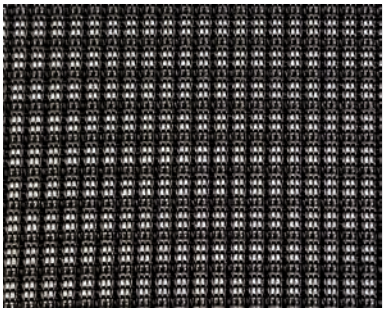
mesh S

(for Ovidio)

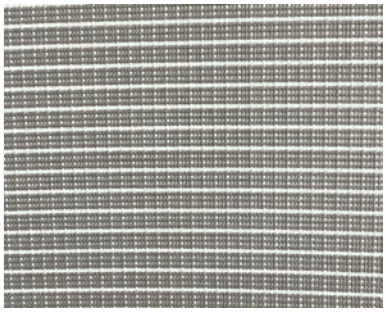
SGR

mesh O

(for Ovidio)



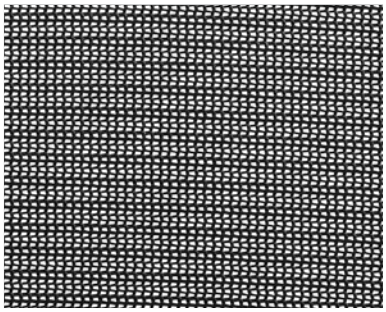
MOBL



MOLG

mesh T

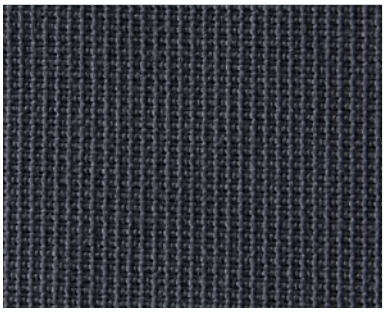
(for Momo 102)



T08

mesh M

(for Kyos Mesh, Fendo Mesh, Momo, Milla)



M09

M08

de:

Zusammensetzung
batyline: 100% Polyester/PVC
mesh S: 61,5% Polyester, 38,5% Elastomer
mesh O: 56% Polyelastomer, 44% Polyester
mesh T: 100% Polyester
mesh M: 66% Polyester, 34% Polyamid

Gewicht
batyline: 500 g/m²
mesh S: 420 g/m²
mesh O: 428 g/m²
mesh T: 274 g/m²
mesh M: 210 g/m²

Scheuerfestigkeit
batyline: 150 000 Zyklen Martindale
(UNI EN ISO 12947-2:1999)
mesh S: >100 000 Zyklen Martindale
(PN-EN ISO 12947-2:2017-2)
mesh O: 50 000 Zyklen Martindale
(BS EN ISO 12947-2:2017)
mesh T: 70 000 Zyklen Martindale
(PN EN PN EN 12945-2:2017-2)
mesh M: 90 000 ± 5% Zyklen Martindale
(PN EN 12947:2017-02, PN EN 14405)

Pilling
5 (PN-EN ISO 12945-2:2002)

Lichtechtheit
batyline: ≥ 7 (EN ISO 150-B02 Xenontest)
mesh S: 7 (PN-EN ISO 105-B02:2014-22)
mesh O: 7–8 (EN ISO 105-B02:2014)
mesh M: 7 (EN ISO 105-B02:2014)

Feuersicherung
mesh O, mesh T, mesh M: PN EN 1021-1:2014

Wartungsanweisungen
Flecken und Schmutz sollen mit einem weißen Baumwolltuch entfernt werden, das vorsichtig in Wasser mit einer chemisch neutralen Seife getränkt ist. Nach dem Entfernen des Flecks trocknen Sie die Polsterung mit einem trockenen Tuch ab.
VORSICHT! Nicht mit chemischen mitteln reinigen!

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
batyline: 100% poliester/PVC
mesh S: 61,5% poliester, 38,5% elastomer
mesh O: 56% polyelastomer, 44% poliester
mesh T: 100% poliester
mesh M: 66% poliester, 34% poliamid

Weight
batyline: 500 g/m²
mesh S: 420 g/m²
mesh O: 428 g/m²
mesh T: 274 g/m²
mesh M: 210 g/m²

Abrasion resistance
batyline: 150 000 Martindale cycles
(UNI EN ISO 12947-2:1999)
mesh S: >100 000 Martindale cycles
(PN-EN ISO 12947-2:2017-2)
mesh O: 50 000 Martindale cycles
(BS EN ISO 12947-2:2017)
mesh T: 70 000 Martindale cycles
(PN EN PN EN 12945-2:2017-2)
mesh M: 90 000 ± 5% Martindale cycles
(PN EN 12947:2017-02, PN EN 14405)

Pilling
5 (PN-EN ISO 12945-2:2002)

Light Fastness
batyline: ≥ 7 (EN ISO 150-B02 Xenontest)
mesh S: 7 (PN-EN ISO 105-B02:2014-22)
mesh O: 7–8 (EN ISO 105-B02:2014)
mesh M: 7 (EN ISO 105-B02:2014)

Flammability
mesh O, mesh T, mesh M: PN EN 1021-1:2014

Maintenance instructions
Remove stains and dirt with a white cotton cloth slightly soaked in water with inert soap.
Once the stain is removed, carefully wipe the upholstery dry with a dry cloth.
WARNING! Do not clean with chemical agents!

Shade differences between individual production batches are allowed.

Design Steppung
decorative stiches

edition: 02.2021

T1702

weiß
white

T9573

grau
grey

T8465

beżowy
beige
beige

T8465

orange
orange

T8465

rot
red

T0839

grun
green

vorgeschlagen für:
suggested for:

fabrics:
stoffe:
- skóra/leder/leather
- keimo
- valencia
- silvertex

kolektion:
collections:
- ceo
- dual
- eleven
- in access
- lumi
- orte 3DH
- ox:co
- spin
- umm
- voo voo

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Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

Metall

M – Matte/mat
P – Glanz/gloss
S – Struktur/structure

edition: 02.2022

RAL 3005 – M

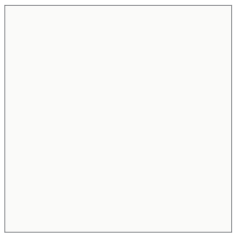
RAL 3020 – P

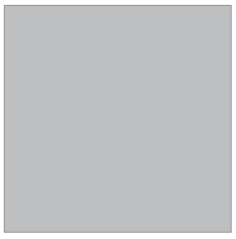
RAL 2001 – M

RAL 5007 – M

RAL 5003 – M

RAL 6005 – M


RAL 9003 – P/S*


RAL 7047 – P/M/S*

RAL 7045 – M/S*

alu – P

RAL 9005 – M/S

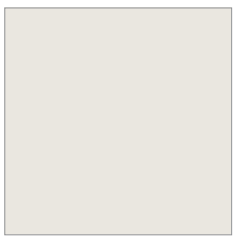
RAL 7024 – P/S*

chrom

* Nur für die Produkte, die in der Preisliste angegeben wurden. Only for products specified in the Pricelist.

** Nur für die Produkte, die in der Preisliste angegeben wurden, gegen eine zusätzliche Gebühr.
Only for products specified in the Pricelist, for an additional fee.

Tisch/table – tb out


0500

5540

8010

9000

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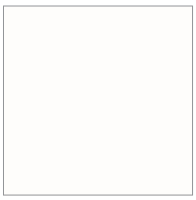
Kunststoffe / plastic

edition: 02.2021

sky_line


SK916

SK711

SK917

SK119

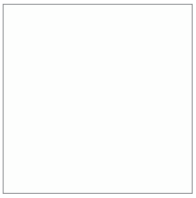
SK155

SK320

SK361

SK509

mork


MK903

MK901

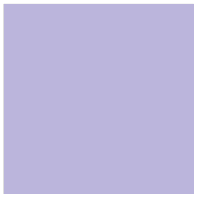
MK115

MK721

MK133

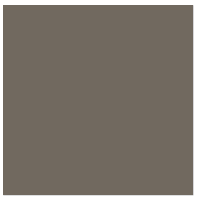
MK619

MK524


MK405

eggo

E0500


E6005

E9000

E6030

E1085

E2060

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kyos

K903

K740

K905

fendo

FD903

FD712

FD905

FD119

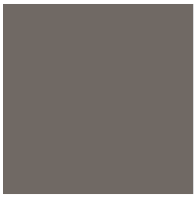
FD300

split

SP050

SP801

SP900


SP605

SP185

SP554

shell

S903

S712

S511

S905

S115

S208

S327

S617

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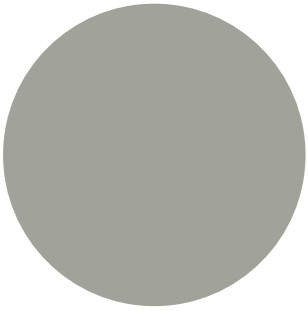
plastik/kunststoff/plastic

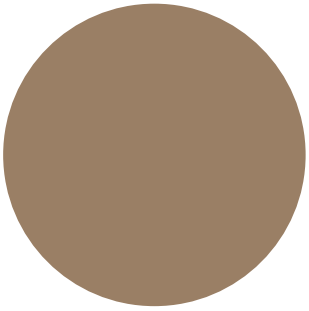
edition: 02.2022

gummy bear

0101
white/weiß



0414
grey/grau



0517
beige/beige

M1

gray melange/
grau meliert

M8

graphite melange/
graphit meliert

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konstrukcje/Gestelle/bases

edition: 06.2021

Massivholz/solid wood

B2
Buche/beech
gebleichte/
bleached

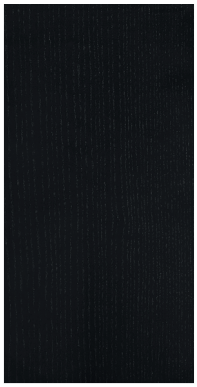
B3
Buche/beech
schwarz/black

B5
Buche/beech
weiß/white

B6
Buche/beech
grau/gray

J1
Esche/ash natürliche/
natural

J2
Esche/ash
gebleichte/
bleached



J3
Esche/ash
schwarz/black

J4
Esche/ash grau-
braun/gray-brown

O1
Eiche/oak
natürliche/ natural

O2
Eiche/oak
gebleichte/
bleached

O3
Eiche/oak
schwarz/black

O4
Eiche/oak
grau-braun/gray-
brown

Surcharges for individual colours of the finish in accordance with the current price list.

Colours of products presented on this website may differ from the actual colours.

Preiszuschläge für individuelle Farben der Lackierung gemäß der aktuellen Preisliste.

Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

* verfügbar solange der Vorrat reicht
* available while stocks last

Kollektion collection	Modell model	Eichenvollholz solid beech wood	Eichevollholz solid oak wood	Eschenvollholz solid ash wood
LUMI	LM W 721P, LM W 722P, LM W 721, LM W 722		○	●
	LM W 742, LM W 741	○*	●	○*
MORK	MK W 740		●	○*
ORTE	OT W 715, OT W 715 A, OT W 3DH 715, OT W 4L AA / AAH OT W H/HS		●	○*
OX:CO	OX W 720, OX W 740, OX W 790, OX SW 740		●	○*
SKY_LINE	SK W 720		●	○*
SPIN	SN W H, SN W HB, SN W TB H, SN W TB L, SN W 74 H, SN W 74 L		●	○*
	SN W OH		●	
TABLES coffee	TB W 74H, TB W 74L		●	○*
U_FLOE	UF 1, UF 2, UF 3		○	○*
UMM	UM W 703, UM W 702, UM W P26			●
VIENI	VE W 743, VE W 742, VE W P70, VE 793		●	○*
TRES2	TRES2	●		

● standard ○ option

Sitze/seats

edition: 06.2021

Naturfurnier/natural veneer

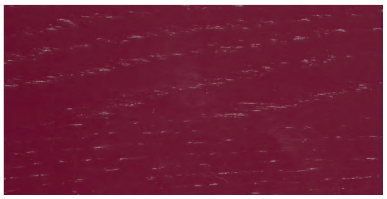
FDAB / ONB
Eiche/oak

FORZ
amerikanischer Nussbaum/
American walnut

O9003
Eiche – weißer matter lack
oak – white matt varnish

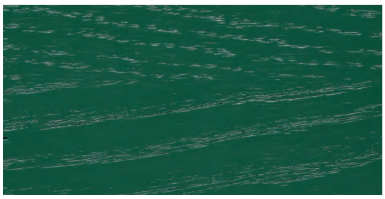
O7045
Eiche – grauer matter lack
oak – grey matt varnish

O9005
Eiche – mattschwarzer lack
oak – black matt varnish



O3005
Eiche – kastainienbraun Mattlack
oak – maroon matt varnish

O5007
Eiche – blau matt lack
oak – blue matt varnish



O6005
Eiche – grüner Mattlack
oak – green matt
varnish

CPL/Sperrholz/plywood

CPL
weiß/white

CPL
anthrazit/anthracity

CPL
schwarz/black

D1
natürliche/natural

D3
gebleichte/bleached

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Preiszuschläge für individuelle Farben der Lackierung gemäß der aktuellen Preisliste.

Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

Kollektion collection	Modell model	Naturfurnier veneer		
		Eiche natürlicher Mattlack/ oak natural matt varnish	Eiche farbig Mattlack/oak coloured matt varnish	Amerikanischer Nussbaum/ American walnut
BOOI	BO W, BOS CHAIR W	●		○
HENS	HS 1N/2N	●	○	
SOCIAL SWING	SS CHAIR	●		○
WEI	WE 715	●	○	

Kollektion collection	Modell model	CPL/ sperrholz CPL / plywood		
		Schale schell	Armlehne armrest	Schreibtablar desktop
ORTE	OT 215, OT 221, OT 271, OT W 715, OT W H / HS, OT H, OT HS, OT 222-225	○		
	OT 220P	○	○	○
	OT 220, OT 270	○	○	

Kollektion collection	Modell model	Sperrholz plywood	
		Armlehne armrest	Schreibtablar desktop
ZIP	ZP 220	○	
	ZP 220P	○	○

● standard ○ option

Außenpaneele und Fußboden/external panels and floor

edition: 06.2021

Außen- und Bodenpaneele/ external and floor panels

O1
Eiche/oak
natürliche/natural

O2
eiche/oak
gebleichte/
bleached

O3
Eiche/oak
schwarz/black

O4
Eiche/oak
grau-braun/
gray-brown

Teppich/carpet

V50 – Dynamic GT LV

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Preiszuschläge für individuelle Farben der Lackierung gemäß der aktuellen Preisliste.

Die Bildern der Farben der Produkte auf der Website können vom Original abweichen.

Kollektion collection	Modell model	Fußboden/ floor		Außenpaneele/ external panels
		Teppich carpet	Eichenpaneele oak panels	Eichenpaneele oak panels
BEACHHOUSE	BH W			●
QUADRA	QD SBG	●	○	
TREEHOUSE	THW 2, THW 4, THSW 1, THSW 2	●	○	●
	TH 2, TH 4, THS 1, THS 2	●	○	

● standard ○ option

Teppich/carpet

de:

Flächengewicht
1430 g/m²

Gesamthöhe
6,5 mm

Lichtechtheit
≥5 (ISO 105-B02)

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

Nutzschicht
100% dorix® Poliamid

Elektrostatische Aufladung
< 2kV ISO 6356

Beanspruchungsbereich
33 (Nutzung im gewerblichen Bereich)

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Total weight
1430 g/m²

Total height
6,5 mm

Light fastness
≥5 (ISO 105-B02)

Fastness to rubbing
Wet: ≥4 (ISO 105-X12)
Dry: ≥4 (ISO 105-X12)

Pile yarn composition
100% dorix® Poliamid

Electrostatic charging
< 2kV ISO 6356

Overall use class
33 (commercial use)

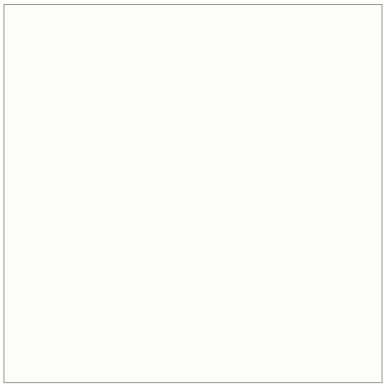
Shade differences between individual production batches are allowed.

blaty/Platte/tabletops

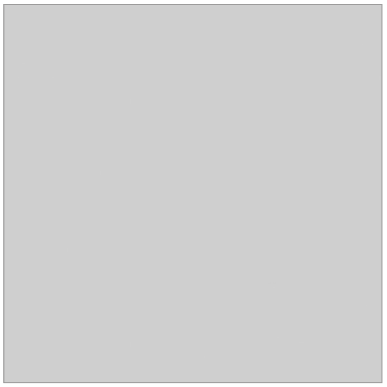
edition: 06.2021

płyta laminowana/laminierte Platte/laminated tabletop

H3303 ST10 Hamilton



W1000 ST9



U708 ST9

H1180 ST37 Halifax*

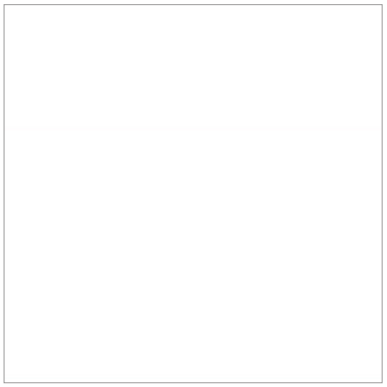
- Premiumprodukt gegen Aufpreis für die in der Preisliste angegebenen Produkte.
  Premium product for an additional fee for products indicated in the price list

U961 ST2

U999 ST2

HPL

Brettschichtholz /finger joint solid



HPL
weiß/white

HPL
schwarz nicht verschmutzendes/
black anti finge print

KDAB
Eiche/oak

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Preiszuschläge für individuelle Farben der Lackierung gemäß der aktuellen Preisliste.
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Kollektion collection	Modell model	laminierte Platte laminated tabletop [mm]	HPL HPL [mm]	Brettschichtholz aus Eiche finger joint solid oak [mm]
ACOUSTIC PEAK	AP C1T, AP C2T, AP TB	18	10	
BOOI workstation	BO S BASE	18	10	
EGGO	EG 222-225	18		
FENDO	FD 222-225	18		
CAVE	CV TB L, CV TB H		10	
LEAF_POD	LP LTB, LP TB F650, LP CT, LP TB PC	18	10	
	TB 410 M, LP HR, LP TB PB	18		
	TB 410 H		10	
LEGVAN	TS1, TS2	18		
ORTE	OTW 4L AA H, OT 4L AH, OT 4L, OT 4L A, OT 4L AA, OTW 4L AA, OT 2Q	18	10	27
	OT 2L T, OT 2L Y	18		27
	OT CM, OT CD	18		
	OT 222-225	18		
PLINT	PL T	18	10	19
QUADRA	QD T690 B, QD TB3, QD P1B, QD SBG	18		19
SAAR	SM SF, SM CH, SM WW, SM PF, SM PH, SMH SF, SMH CH, SMH WW	18		19
SELVA_POD	SV SP 12M, SV SP 14M, SV SP 16M, SV HR	18		
	SV SP 12H, SV SP 14H, SV SP 16H		10	
	SV CT	18	10	
	SV HR	18		
SHELL	SH 222-225	18		
SOCIAL SWING	SSD TB, SSR TB	18	10	27
SPIN	SNP OV, SNP TB, SNR OV, SNR TB	18	10	27
	SN W TB	18		19
	SNP LO, SNR LO SNR OH, SNR OTH, SN W OH			27
TABLES coffee	TB 29 H, TB 29 L, TB 29R H, TB 29R L, TB 29 SQ, TB 29 EP, UN R460, UN R560, UN R700	18	10	
	TB W 74 H, TB W 74 L, TB HR	18		
TABLES hr	TB HR	18		
TABLES saar	TB SM	18		19
TREEHOUSE	THS, THSW	18		19
	TH, THW	18	10	19
U_FLOE	UF STOV L, UF STOV H	18	10	
	UF STOF F, UF P2B		10	
VOO VOO	VV TS, VV WORK, TB2, TBC2, TB3, TBC3	18		