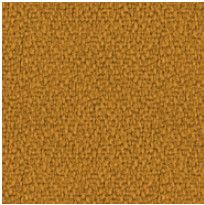


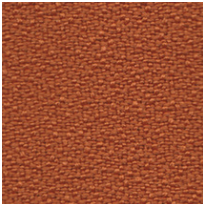
BN | Bondai

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

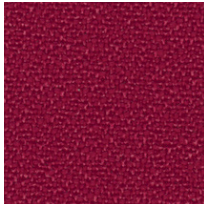
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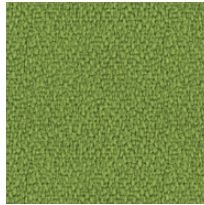
BN3005



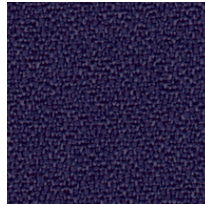
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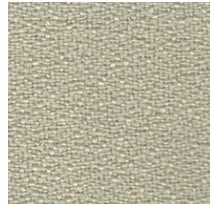
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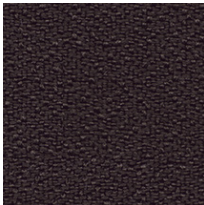
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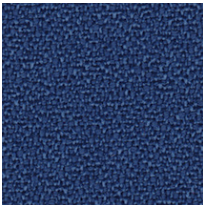
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BN1005



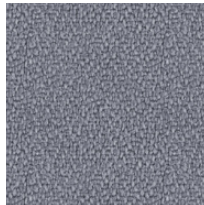
BN2036



BN6016



BN1008



BN8078



BN8010



BN8033

Composition:

100% polyester

Weight:

250 g/m²

Abrasion resistance:

150 000 Martindale cycles

Flammability:

EN 1021-1, EN 1021-2, BS 7176 medium hazard,
BS 5852 Crib 5

Material:

100% Polyester

Gewicht:

250 g/m²

Scheuerfestigkeit:

150 000 Touren Martindale

Brandschutznormen:

EN 1021-1, EN 1021-2, BS 7176 medium hazard,
BS 5852 Crib 5

Composition :

100% polyester

Poids :

250 g/m²

Résistance à l'abrasion :

150 000 Cycles Martindales

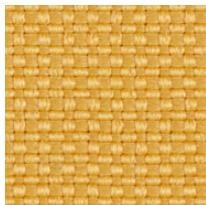
Résistance au feu :

EN 1021-1, EN 1021-2, BS 7176 medium hazard,
BS 5852 Crib 5

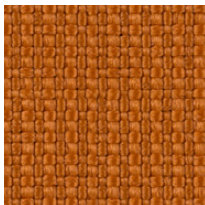
SM | Sempre

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

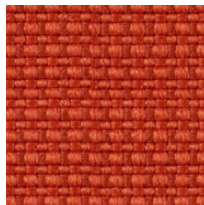
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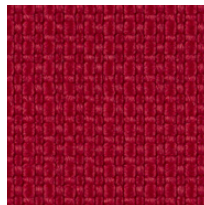
SM11



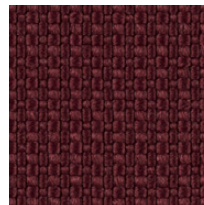
SM10



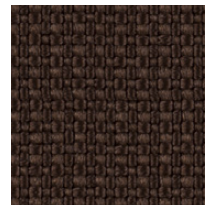
SM09



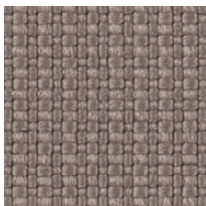
SM12



SM06



SM05



SM04



SM08



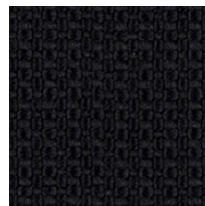
SM07



SM03



SM02



SM01

Composition:

100% polyester

Weight:

366 g/m²

Abrasion resistance:

160 000 Martindale cycles

Flammability:

EN 1021-1, EN 1021-2

Material:

100% Polyester

Gewicht:

366 g/m²

Scheuerfestigkeit:

160 000 Touren Martindale

Brandschutznormen:

EN 1021-1, EN 1021-2

Composition :

100% polyester

Poids :

366 g/m²

Résistance à l'abrasion :

160 000 Cycles Martindales

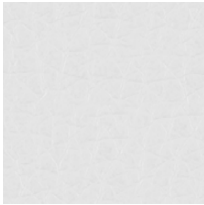
Résistance au feu :

EN 1021-1, EN 1021-2

KN | Kaiman

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

1



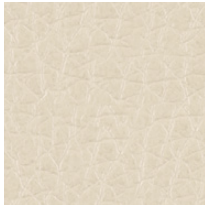
KN03



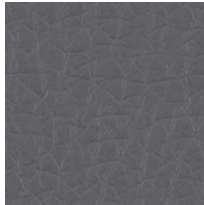
KN429



KN143



KN75/01



KN484



KN32



KN49



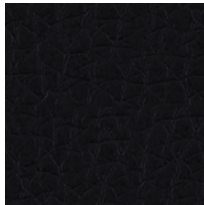
KN755



KN615



KN250



KN780

Composition:

upper layer: 100% polyurethane
bottom layer: 65% polyester, 35% cotton

Weight:

435 g/m²

Abrasion resistance:

100 000 Martindale cycles

Flammability:

BS 5852 Source 0

Other:

Hydrolyse (DIN EN ISO 32100 (DIN 53351) / DIN 53359) – 15 000 cycles

Material:

Deckmaterial: 100% Polyurethane
Trägermaterial: 65% Polyester, 35% Baumwolle

Gewicht:

435 g/m²

Scheuerfestigkeit:

100 000 Touren Martindale

Brandschutznormen:

BS 5852 Source 0

Sonstiges:

Hydrolyse (DIN EN ISO 32100 (DIN 53351) / DIN 53359) – 15 000 Touren

Composition :

Couche supérieure: 100% polyuréthane
Couche inférieure: 65% polyester, 35% coton

Poids :

435 g/m²

Résistance à l'abrasion :

100 000 Cycles Martindales

Résistance au feu :

BS 5852 Source 0

Autres :

Hydrolisis (DIN EN ISO 32100 (DIN 53351) / DIN 53359) – 15 000 cycles

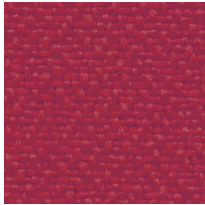
YB | Lucia

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

1



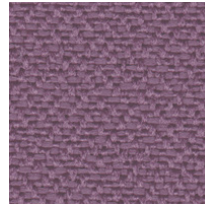
YB130



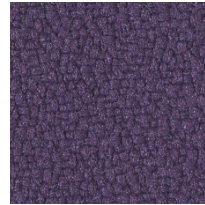
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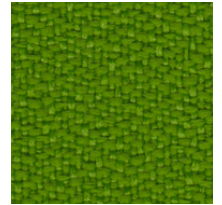
YB156



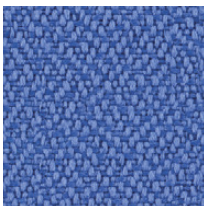
YB102



YB090



YB200



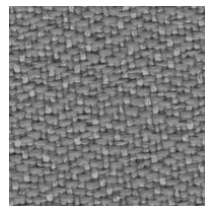
YB097



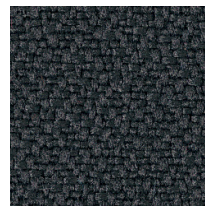
YB026



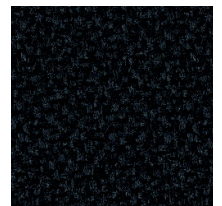
YB093



YB094



YB046



YB009

Composition:

100% recycled polyester. Non metallic dyestuffs

Weight:

260 g/m²

Abrasion resistance:

50 000 Martindale cycles

Flammability:

EN 1021-1, EN 1021-2, BS 7176 low hazard,
BS 476 Class 1

Other:

Environmental: EU Ecolabel certified, recyclable

Material:

100% recyceltes Polyester. Nicht schwermetallhaltige
Farbstoffe

Gewicht:

260 g/m²

Scheuerfestigkeit:

50 000 Touren Martindale

Brandschutznormen:

EN 1021-1, EN 1021-2, BS 7176 low hazard,
BS 476 Class 1

Sonstiges:

Umweltfreundlich: EU Ecolabel zertifiziert,
recyclingfähig

Composition :

100% polyester recyclé. Teintures non métalliques

Poids :

260 g/m²

Résistance à l'abrasion :

50 000 Cycles Martindales

Résistance au feu :

EN 1021-1, EN 1021-2, BS 7176 low hazard,
BS 476 Class 1

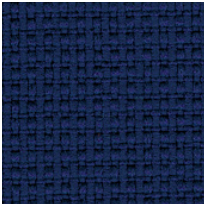
Autres :

Favorable à l'environnement : certifié EU Ecolabel,
recyclable

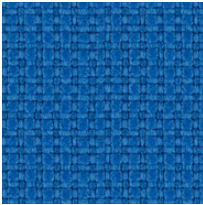
YN | Contract

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

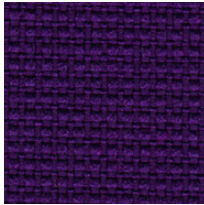
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YN210



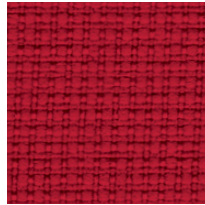
YN202



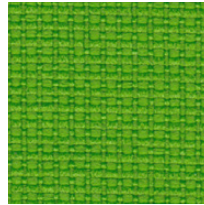
YN204



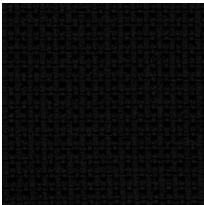
YN206



YN079



YN200



YN009

Composition:

100% recycled polyester. Non metallic dyestuffs

Weight:

320 g/m²

Abrasion resistance:

100 000 Martindale cycles

Flammability:

EN 1021-1, EN 1021-2, BS 7176 low hazard, BS 7176 medium hazard, BS 5852 Crib 5, NF P 503 M1, DIN 4102 B1, UNI 9174 Classe 1

Other:

Environmental: EU Ecolabel certified, recyclable

Material:

100% recyceltes Polyester. Nicht schwermetallhaltige Farbstoffe

Gewicht:

320 g/m²

Scheuerfestigkeit:

100 000 Touren Martindale

Brandschutznormen:

EN 1021-1, EN 1021-2, BS 7176 low hazard, BS 7176 medium hazard, BS 5852 Crib 5, NF P 503 M1, DIN 4102 B1, UNI 9174 Classe 1

Sonstiges:

Umweltfreundlich: EU Ecolabel zertifiziert, recyclingfähig

Composition :

100% polyester recyclé. Teintures non métalliques

Poids :

320 g/m²

Résistance à l'abrasion :

100 000 Cycles Martindales

Résistance au feu :

EN 1021-1, EN 1021-2, BS 7176 low hazard, BS 7176 medium hazard, BS 5852 Crib 5, NF P 503 M1, DIN 4102 B1, UNI 9174 Classe 1

Autres :

Favorable à l'environnement : certifié EU Ecolabel, recyclable

CM | Microfibra

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX 2



Composition:
83% polyester, 17% cotton

Weight:
355 g/m²

Abrasion resistance:
100 000 Martindale cycles

Flammability:
EN 1021-1, EN 1021-2

Other:
Zero Spot – protective layer against dirt, stains & water

Material:
83% Polyester, 17% Baumwolle

Gewicht:
355 g/m²

Scheuerfestigkeit:
100 000 Touren Martindale

Brandschutznormen:
EN 1021-1, EN 1021-2

Sonstiges:
Zero Spot – Fleckschutzsystem gegen Verschmutzungen

Composition :
83% polyester, 17% coton

Poids :
355 g/m²

Résistance à l'abrasion :
100 000 Cycles Martindales

Résistance au feu :
EN 1021-1, EN 1021-2

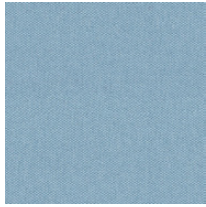
Autres :
Zero Spot – film de protection contre l'eau et la saleté

Note! Colour patterns illustrated here may differ from the originals. Nowy Styl Group reserves the right to change the constructional features and finishes of products. Information about finishes applicable to each product can be found in Nowy Styl Group's pricelists. | Die tatsächlichen Farben können von den, im Katalog abgebildeten Farben abweichen. Weitere Informationen zu den Oberflächen / Stoffen finden Sie in den Preislisten. Nowy Styl Group behält sich das Recht vor, Designänderungen und Änderungen in den Stoffen und Oberflächen vorzunehmen. | Les coloris réels peuvent légèrement différer des coloris présentés dans ce nuancier. Pour plus d'informations sur les finitions disponibles pour chaque produit, se reporter aux Tarifs Publics. Nowy Styl Group se réserve le droit de modifier les finitions de ses produits.

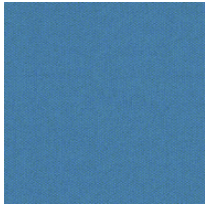
CSE | Era

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

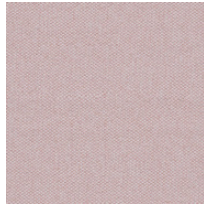
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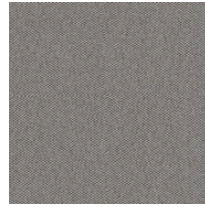
CSE20



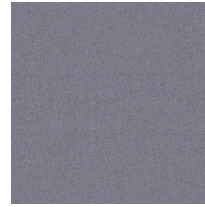
CSE10



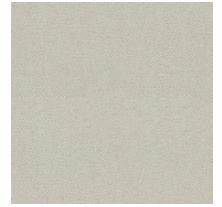
CSE19



CSE02



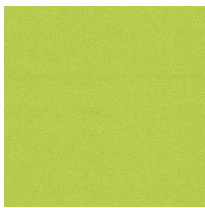
CSE11



CSE01



CSE03



CSE07



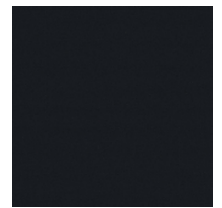
CSE16



CSE13



CSE21



CSE14

Composition:

100% polyester. Non metallic dyestuffs

Weight:320 g/m²**Abrasion resistance:**

≥ 100 000 Martindale cycles

Flammability:

EN 1021-1, EN 1021-2, BS 7176 low hazard

Material:

100% Polyester. Nicht schwermetallhaltige Farbstoffe

Gewicht:320 g/m²**Scheuerfestigkeit:**

≥ 100 000 Touren Martindale

Brandschutznormen:

EN 1021-1, EN 1021-2, BS 7176 low hazard

Composition :

100% polyester. Teintures non métalliques

Poids :320 g/m²**Résistance à l'abrasion :**

≥ 100 000 Cycles Martindales

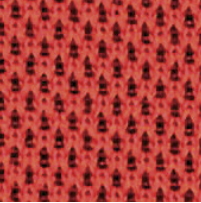
Résistance au feu :

EN 1021-1, EN 1021-2, BS 7176 low hazard

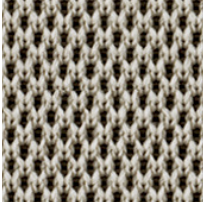
UNY | Nexus

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

2



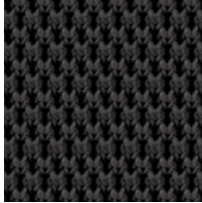
UNY04



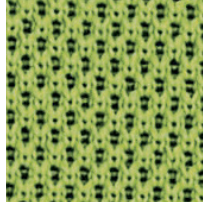
UNY02



UNY01



UNY11



UNY05

Composition:

100% polyester

Weight:

300 g/m²

Abrasion resistance:

100 000 Martindale cycles

Flammability:

EN 1021-1, EN 1021-2, BS 7176 low hazard

Material:

100% Polyester

Gewicht:

300 g/m²

Scheuerfestigkeit:

100 000 Touren Martindale

Brandschutznormen:

EN 1021-1, EN 1021-2, BS 7176 low hazard

Composition :

100% polyester

Poids :

300 g/m²

Résistance à l'abrasion :

100 000 Cycles Martindales

Résistance au feu :

EN 1021-1, EN 1021-2, BS 7176 low hazard

VL | Valencia

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

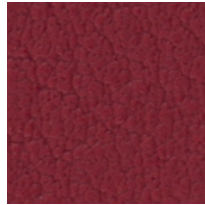
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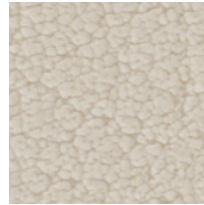
VL6012



VL6019



VL2074



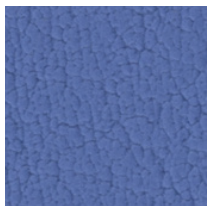
VL1048



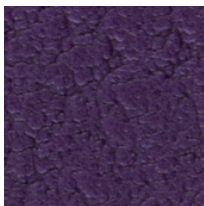
VL0034



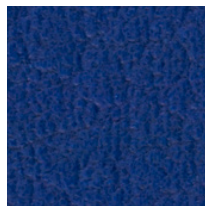
VL0020



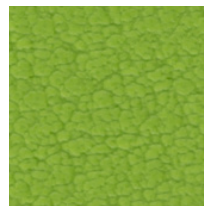
VL3001



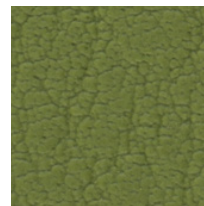
VL7001



VL3067



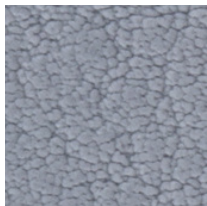
VL5041



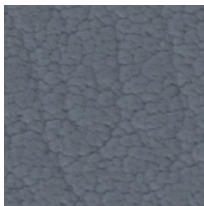
VL5001



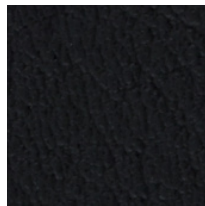
VL4041



VL4045



VL4043



VL9035

Composition:

upper layer: 100% vinyl
bottom layer: 100% Hi-Loft polyester

Weight:

650 g/m²

Abrasion resistance:

300 000 Martindale cycles

Flammability:

EN 1021-1, EN 1021-2, DIN 4102 B2, NF P 92-503
M2, Önorm B 3825, Önorm A 3800-1 Q1

Other:

EN 71-3 Safety of toys (migration of certain elements)
PERMABLOK3® – superior antibacterial, antistain and
antifungal protection

Material:

Deckmaterial: 100% Vinyl
Trägergewebe: 100% Hi-Loft polyester

Gewicht:

650 g/m²

Scheuerfestigkeit:

300 000 Touren Martindale

Brandschutznormen:

EN 1021-1, EN 1021-2, DIN 4102 B2, NF P 92-503
M2, Önorm B 3825, Önorm A 3800-1 Q1

Sonstiges:

EN 71-3 Sicherheit von Spielzeugen (Ausdünstung)
PERMABLOK3® – antimikrobiell ausgerüstet,
chemikalienbeständig und schmutzabweisend

Composition :

Couche supérieure : 100% vinyle
Couche inférieure : 100% polyester Hi-Loft

Poids :

650 g/m²

Résistance à l'abrasion :

300 000 Cycles Martindales

Résistance au feu :

EN 1021-1, EN 1021-2, DIN 4102 B2, NF P 92-503
M2, Önorm B 3825, Önorm A 3800-1 Q1

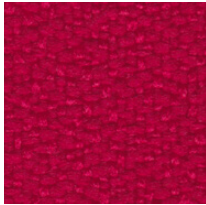
Autres :

EN 71-3 Sécurité des jouets (migration spécifique
de certains éléments)
PERMABLOK3® – traitement de protection,
antibactérien, antitaches et antifongique

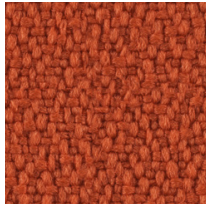
XR | Xtreme

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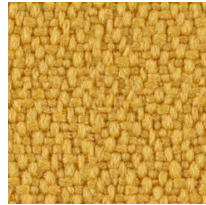
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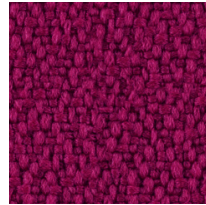
XR079



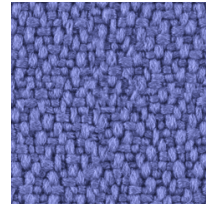
XR076



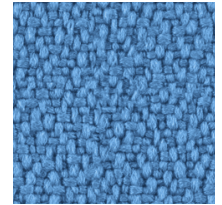
XR072



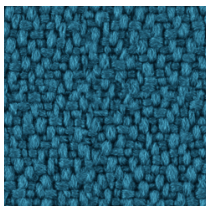
XR101



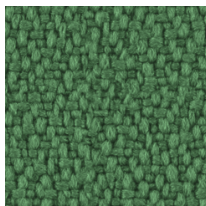
XR069



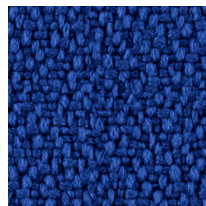
XR073



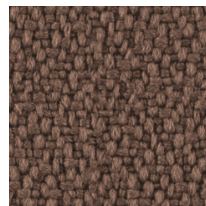
XR160



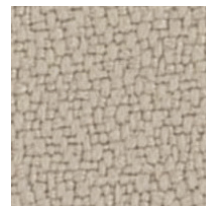
XR159



XR005



XR091



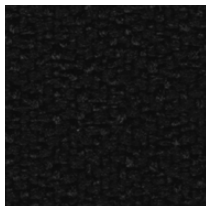
XR108



XR026



XR081



XR009

Composition:

100% recycled polyester. Non metallic dyestuffs

Weight:310 g/m²**Abrasion resistance:**

100 000 Martindale cycles

Flammability:EN 1021-1, EN 1021-2, BS 7176 low hazard,
BS 7176 medium hazard, BS 5852 Crib 5,
DIN 4102 B1, UNI 9174 Classe 1**Other:**

Environmental: EU Ecolabel certified, recyclable

Material:100% recyceltes Polyester. Nicht schwermetallhaltige
Farbstoffe**Gewicht:**310 g/m²**Scheuerfestigkeit:**

100 000 Touren Martindale

Brandschutznormen:EN 1021-1, EN 1021-2, BS 7176 low hazard,
BS 7176 medium hazard, BS 5852 Crib 5,
DIN 4102 B1, UNI 9174 Classe 1**Sonstige:**Umweltfreundlich: EU Ecolabel zertifiziert,
recyclingfähig**Composition :**

100% polyester recyclé. Teintures non métalliques

Poids :310 g/m²**Résistance à l'abrasion :**

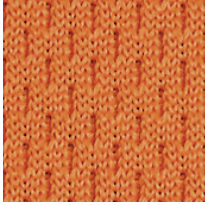
100 000 Cycles Martindales

Résistance au feu :EN 1021-1, EN 1021-2, BS 7176 low hazard,
BS 7176 medium hazard, BS 5852 Crib 5,
DIN 4102 B1, UNI 9174 Classe 1**Autres :**Favorable à l'environnement : certifié EU Ecolabel,
recyclable

XF | Flex

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3



XF63035



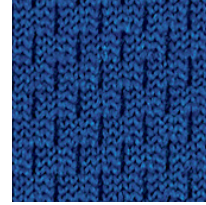
XF64089



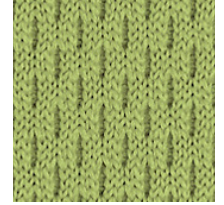
XF65037



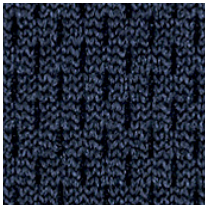
XF61078



XF66062



XF68056



XF66065



XF60011



XF60025



XF60999

Composition:

100% polyester

Weight:450 g/m²**Abrasion resistance:**

80 000 Martindale cycles

Flammability:

EN 1021-1, EN 1021-2, Calif. Bull. 117E, Önorm B 3825, Önorm A 3800-1 Q1

Material:

100% Polyester

Gewicht:450 g/m²**Scheuerfestigkeit:**

80 000 Touren Martindale

Brandschutznormen:

EN 1021-1, EN 1021-2, Calif. Bull. 117E, Önorm B 3825, Önorm A 3800-1 Q1

Composition :

100% polyester

Poids :450 g/m²**Résistance à l'abrasion :**

80 000 Cycles Martindales

Résistance au feu :

EN 1021-1, EN 1021-2, Calif. Bull. 117E, Önorm B 3825, Önorm A 3800-1 Q1

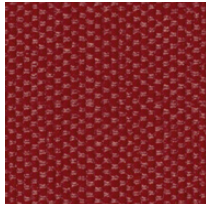
SX | Silvertex

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

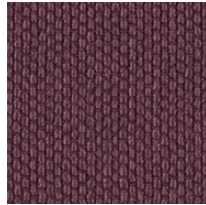
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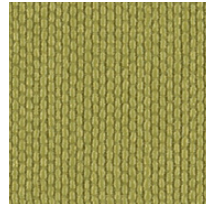
SX0009



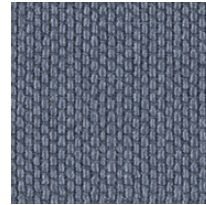
SX2011



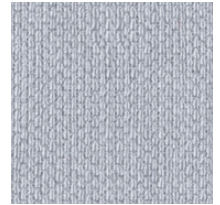
SX2016



SX5008



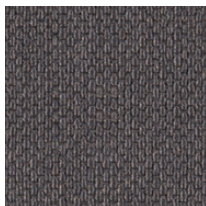
SX4002



SX4001



SX3066



SX4024

Composition:

upper layer: 100% vinyl
bottom layer: 100% Hi-Loft polyester

Weight:

685 g/m²

Abrasion resistance:

300 000 Martindale cycles

Flammability:

EN 1021-1, EN 1021-2, DIN 4102 B1, NF P 92-503
M2, Önorm B 3825, Önorm A 3800-1 Q1

Other:

PERMABLOK3® – superior antibacterial, antistain and antifungal protection
SILVERGUARD® – natural environmentally friendly bacteria fighting defense to inhibit odour and stain causing bacteria (silver ion technology)

Material:

Deckmaterial: 100% Vinyl
Trägergewebe: 100% Hi-Loft Polyester

Gewicht:

685 g/m²

Scheuerfestigkeit:

300 000 Touren Martindale

Brandschutznormen:

EN 1021-1, EN 1021-2, DIN 4102 B1, NF P 92-503
M2, Önorm B 3825, Önorm A 3800-1 Q1

Sonstiges:

PERMABLOK3® – antimikrobiell ausgerüstet, chemikalienbeständig und schmutzabweisend
SILVERGUARD® – verhindert dauerhaft und auf natürliche Weise die Neubildung von Mikroorganismen und die dadurch verursachte Flecken- und Geruchsbildung (Silberionen-Technologie)

Composition :

Couche supérieure : 100% vinyle
Couche inférieure : 100% polyester Hi-Loft

Poids :

685 g/m²

Résistance à l'abrasion :

300 000 Cycles Martindales

Résistance au feu :

EN 1021-1, EN 1021-2, DIN 4102 B1, NF P 92-503
M2, Önorm B 3825, Önorm A 3800-1 Q1

Autres :

PERMABLOK3® – traitement de protection, antibactérien, antitaches et antifongique
SILVERGUARD® – traitement antibactérien (anti odeur et antitaches), respectueux de l'environnement (à base d'ions d'argent)

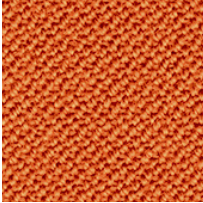
OX | Oxygen

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3



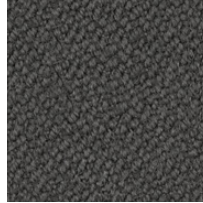
OX039



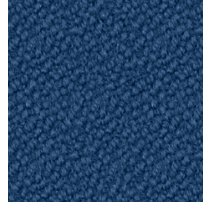
OX035



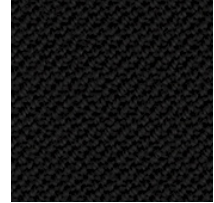
OX023



OX010



OX007



OX001

Composition:

90% wool, 10% polyamide

Weight:

400 g/m²

Abrasion resistance:

100 000 Martindale cycles

Flammability:

EN 1021-1, EN 1021-2, BS 7176 low hazard,
UNI 9175 Classe 1.IM

Material:

90% Wolle, 10% Polyamide

Gewicht:

400 g/m²

Scheuerfestigkeit:

100 000 Touren Martindale

Brandschutznormen:

EN 1021-1, EN 1021-2, BS 7176 low hazard,
UNI 9175 Classe 1.IM

Composition :

90% laine, 10% polyamide

Poids :

400 g/m²

Résistance à l'abrasion :

100 000 Cycles Martindales

Résistance au feu :

EN 1021-1, EN 1021-2, BS 7176 low hazard,
UNI 9175 Classe 1.IM

K | King L Elast

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

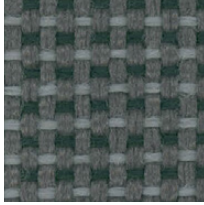
3



K9704



K4517



K8507



K6016



K8510

Composition:

100% polyester

Weight:

260 g/m²

Abrasion resistance:

70 000 Martindale cycles

Flammability:

EN 1021-1, EN 1021-2, BS 7176 medium hazard,
BS 5852 Crib 5, NF P 92-501-7 M1, DIN 4102 B1

Material:

100% Trevira CS Polyester

Gewicht:

260 g/m²

Scheuerfestigkeit:

70 000 Touren Martindale

Brandschutznormen:

EN 1021-1, EN 1021-2, BS 7176 medium hazard,
BS 5852 Crib 5, NF P 92-501-7 M1, DIN 4102 B1

Composition :

100% polyester Trevira CS

Poids :

260 g/m²

Résistance à l'abrasion :

70 000 Cycles Martindales

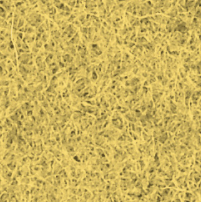
Résistance au feu :

EN 1021-1, EN 1021-2, BS 7176 medium hazard,
BS 5852 Crib 5, NF P 92-501-7 M1, DIN 4102 B1

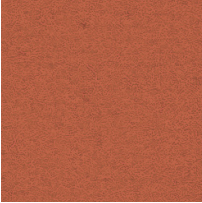
CUZ | Blazer

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

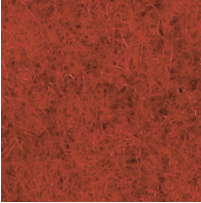
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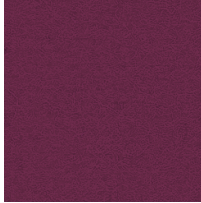
CUZ58



CUZ85



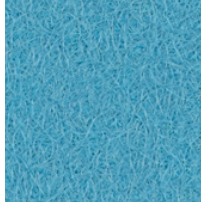
CUZ90



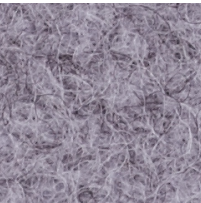
CUZ21



CUZ1Z



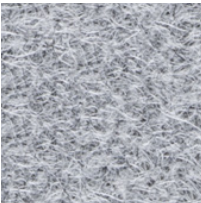
CUZ02



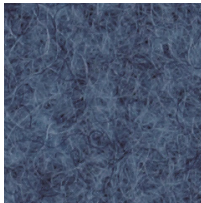
CUZ1S



CUZ28



CUZ1E



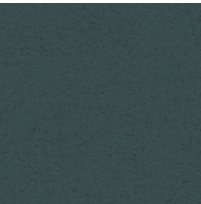
CUZ1W



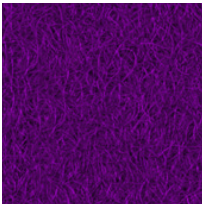
CUZ1Y



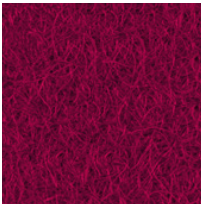
CUZ1L



CUZ1P



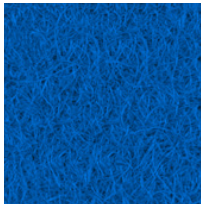
CUZ2A



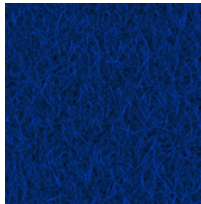
CUZ89



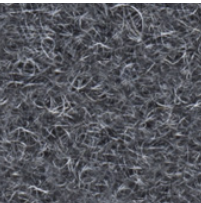
CUZ18



CUZ26



CUZ09



CUZ30



CUZ1R

Composition:

100% virgin wool. Non metallic dyestuffs

Weight:

460 g/m²

Abrasion resistance:

50 000 Martindale cycles

Flammability:

EN 1021-1, EN 1021-2, BS 7176 low hazard,
UNI 9175 Classe 1.IM

Other:

Environmental: EU Ecolabel Certified.
Renewable and compostable

Material:

100% Schurwolle. Nicht schwermetallhaltige
Farbstoffe

Gewicht:

460 g/m²

Scheuerfestigkeit:

50 000 Touren Martindale

Brandschutznormen:

EN 1021-1, EN 1021-2, BS 7176 low hazard,
UNI 9175 Classe 1.IM

Sonstiges:

Umweltfreundlich: EU Ecolabel zertifiziert
Erneuerbar und kompostierbar

Composition :

100% pure laine. Teintures non métalliques

Poids :

460 g/m²

Résistance à l'abrasion :

50 000 Cycles Martindales

Résistance au feu :

EN 1021-1, EN 1021-2, BS 7176 low hazard,
UNI 9175 Classe 1.IM

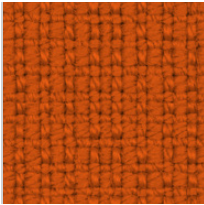
Autres :

Favorable à l'environnement : certifié EU Ecolabel,
recyclable et compostable

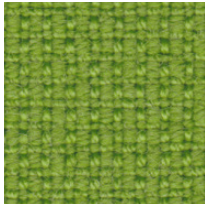
F | Fame

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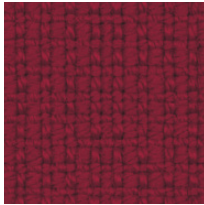
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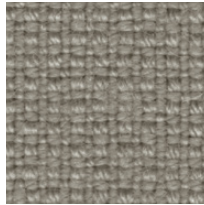
F45



F03



F18



F19



F07



F10

Composition:

95% wool, 5% polyamide

Weight:

435 g/m²

Abrasion resistance:

200 000 Martindale cycles

Flammability:

EN 1021-1, EN 1021-2, BS 5852 source 0, BS 5852 source 1, BS 5852 Crib 5, Calif. Bull. 117E, UNI 9175 Classe 1.IM, NF D 60-013 AM 18, IMO A.652, IMO/MED Certificate

Other:

Environmental: EU Ecolabel certified

Material:

95% Wolle, 5% Polyamide

Gewicht:

435 g/m²

Scheuerfestigkeit:

200 000 Touren Martindale

Brandschutznormen:

EN 1021-1, EN 1021-2, BS 5852 source 0, BS 5852 source 1, BS 5852 Crib 5, Calif. Bull. 117E, UNI 9175 Classe 1.IM, NF D 60-013 AM 18, IMO A.652, IMO/MED Certificate

Sonstiges:

Umweltfreundlich: EU Ecolabel zertifiziert

Composition :

95% laine, 5% polyamide

Poids :

435 g/m²

Résistance à l'abrasion :

200 000 Cycles Martindales

Résistance au feu :

EN 1021-1, EN 1021-2, BS 5852 source 0, BS 5852 source 1, BS 5852 Crib 5, Calif. Bull. 117E, UNI 9175 Classe 1.IM, NF D 60-013 AM 18, IMO A.652, IMO/MED Certificate

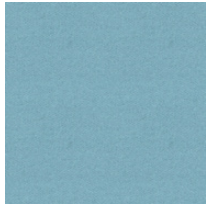
Autres :

Favorable à l'environnement : certifié EU Ecolabel

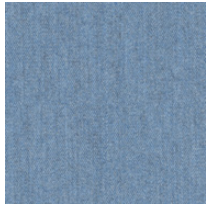
LDS | Synergy

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

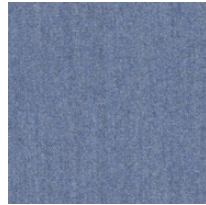
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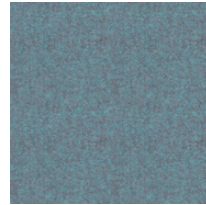
LDS55



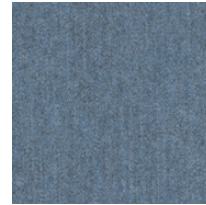
LDS06



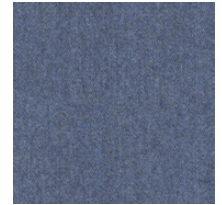
LDS03



LDS56



LDS14



LDS11



LDS63



LDS07



LDS74



LDS73



LDS75



LDS45



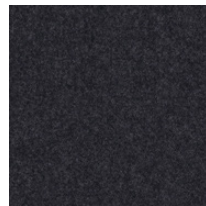
LDS38



LDS08



LDS05



LDS17

Composition:

95% wool, 5% polyamide

Weight:400 g/m²**Abrasion resistance:**

100 000 Martindale cycles

Flammability:EN 1021-1, EN 1021-2, BS 7176 low hazard,
UNI 9175 Classe 1.IM, NF D 60-013 AM18,
Önorm B 3825, Önorm A 3800-1 Q1**Material:**

95% Wolle, 5% Polyamid

Gewicht:400 g/m²**Scheuerfestigkeit:**

100 000 Touren Martindale

Brandschutznormen:EN 1021-1, EN 1021-2, BS 7176 low hazard,
UNI 9175 Classe 1.IM, NF D 60-013 AM18,
Önorm B 3825, Önorm A 3800-1 Q1**Composition :**

95% laine, 5% polyamide

Poids :400 g/m²**Résistance à l'abrasion :**

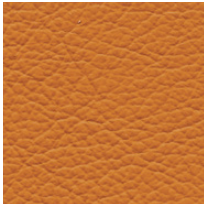
100 000 Cycles Martindales

Résistance au feu :EN 1021-1, EN 1021-2, BS 7176 low hazard,
UNI 9175 Classe 1.IM, NF D 60-013 AM18,
Önorm B 3825, Önorm A 3800-1 Q1

LE | Fine Leather LE

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

5



LE14



LE13



LE01



LE06

Composition:

soft grain leather (0.9–1.1 mm), thoroughly dyed

Material:

weiches Oberleder (0,9–1,1 mm), durchgefärbt

Composition :

cuir pleine fleur corrigé (épaisseur 0,9–1,1 mm),
entièrement teinté

SD | Fine Leather SD

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

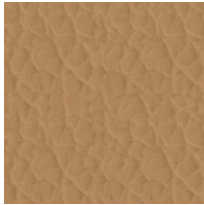
5



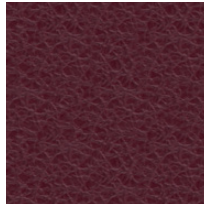
SD06



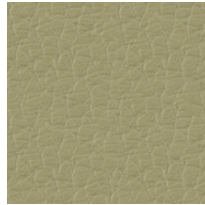
SD16



SD04



SD03



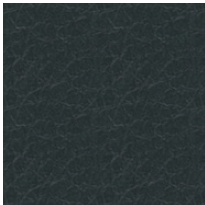
SD07



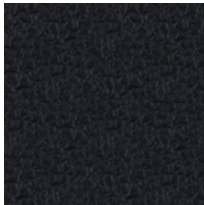
SD09



SD15



SD08



SD01

Composition:

soft grain leather (0.9–1.1 mm), thoroughly dyed

Material:

weiches Oberleder (0,9–1,1 mm), durchgefärbt

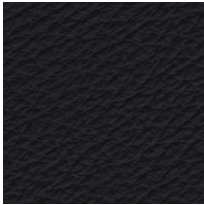
Composition :

cuir pleine fleur corrigé (épaisseur 0,9–1,1 mm),
entièrement teinté

Q | Fine Leather Q

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

5



Q1



Q7



Q9



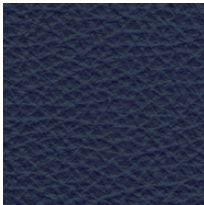
Q2



Q12



Q10



Q14

Composition:

soft grain leather (1,2-1,4 mm), thoroughly dyed

Material:

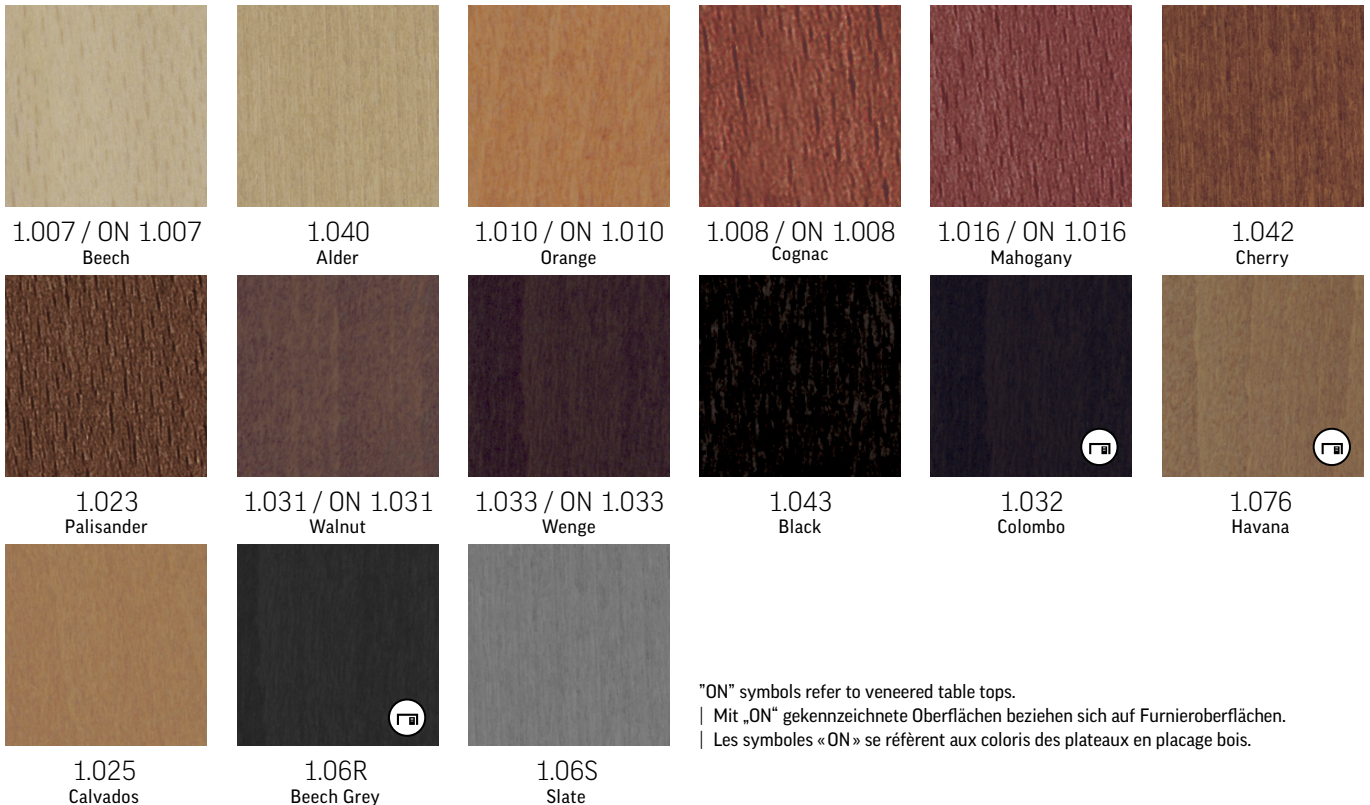
weiches Oberleder (1,2-1,4 mm), durchgefärbt

Composition :

cuir pleine fleur corrigé (épaisseur 1,2-1,4 mm),
entièrement teinté

Wood & Plywood

| Beiztöne Schichtholz | Bois & hêtre multiplis



Veneer furniture colour matching
wood/plywood furniture colour:
CB Veneer = 1.032 (Colombo)
LV Veneer = 1.076 (Havana)
BG Veneer = 1.06R (Beech Grey)



Die abgebildeten Beiztöne sind identisch mit folgenden
Furnieroberflächen für Möbel:
CB Furnier = 1.032 (Colombo)
LV Furnier = 1.076 (Havana)
BG Furnier = 1.06R (Beech Grey)



Couleurs de meubles en placage bois assorties aux
couleurs de meubles en bois / multiplis:
CB Placage bois = 1.032 (Colombo)
LV Placage bois = 1.076 (Havana)
BG Placage bois = 1.06R (Beech Grey)