

KN | Kaiman

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

1



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 :

Hydrolysis (DIN EN ISO 32100 (DIN 53351) / DIN 53359) - 15 000 cycles

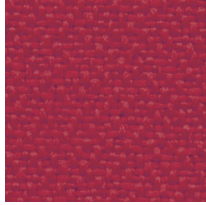
YB | Lucia

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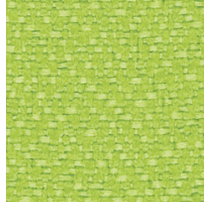
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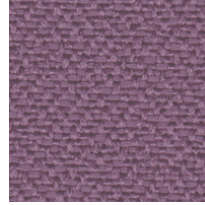
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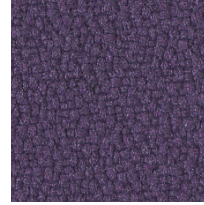
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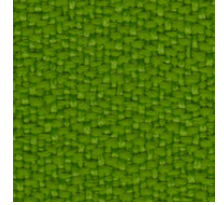
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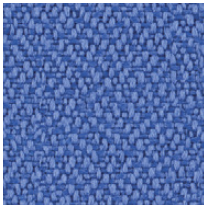
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YB090



YB200



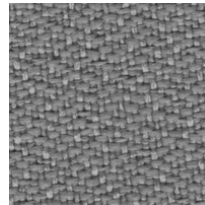
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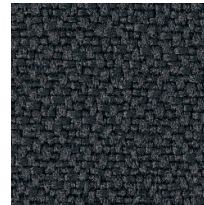
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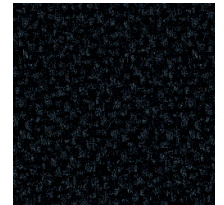
YB093



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

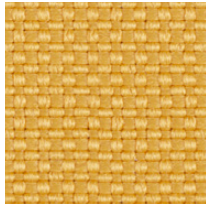
Autres :

Favorable à l'environnement : certifié EU Ecolabel, recyclable

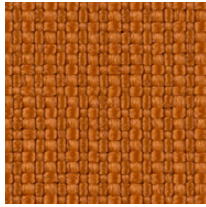
SM | Sempre

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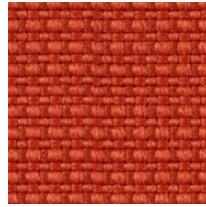
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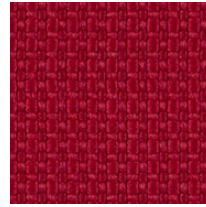
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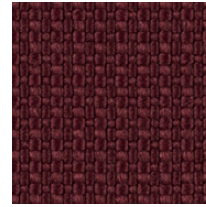
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SM09



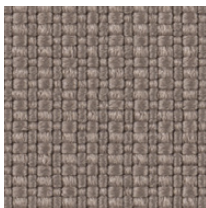
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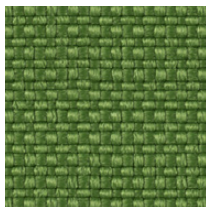
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SM05



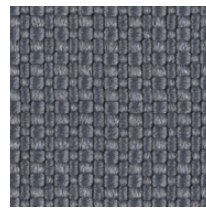
SM04



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

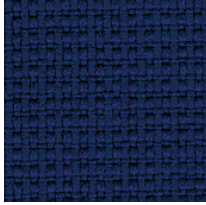
Résistance au feu :

EN 1021-1, EN 1021-2

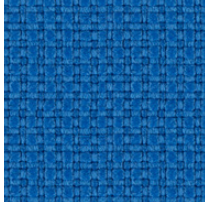
YN | Contract

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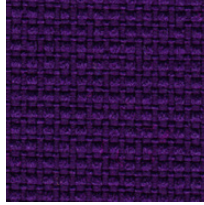
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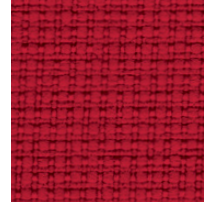
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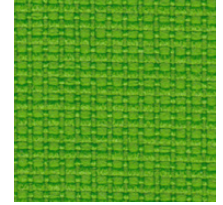
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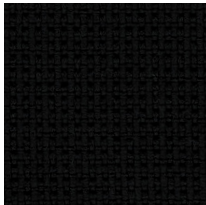
YN206



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

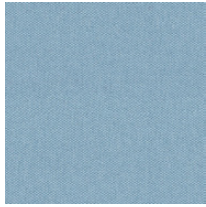
Autres :

Favorable à l'environnement : certifié EU Ecolabel, recyclable

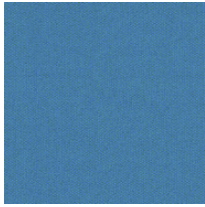
CSE | Era

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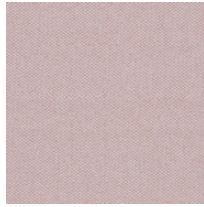
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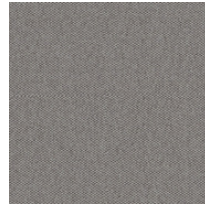
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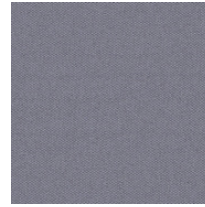
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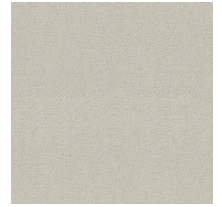
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CSE02



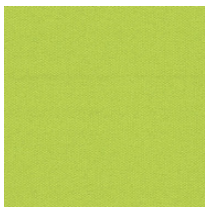
CSE11



CSE01



CSE03



CSE07



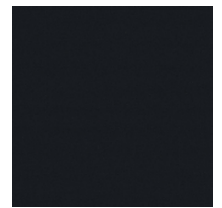
CSE16



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

CM | Microfibra

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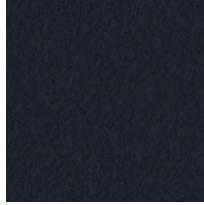
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CM59



CM43



CM35

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

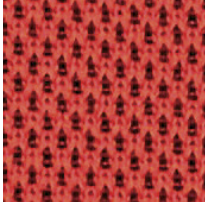
Autres :

Zero Spot - film de protection contre l'eau et la saleté

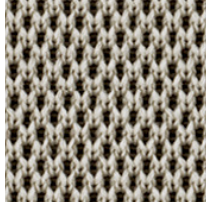
UNY | Nexus

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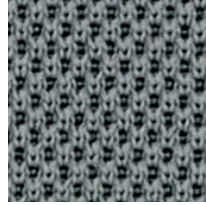
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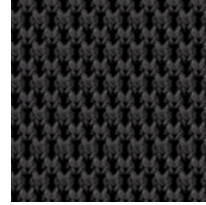
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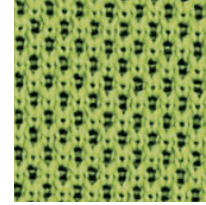
UNY02



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

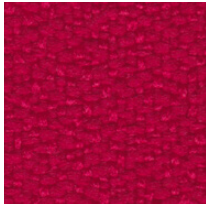
Résistance au feu :

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

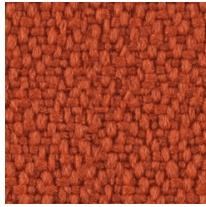
XR | Xtreme

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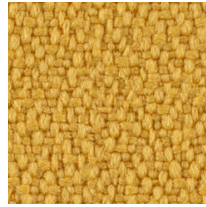
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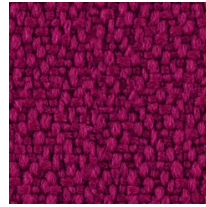
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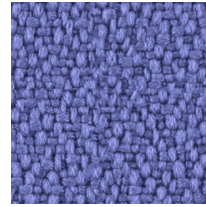
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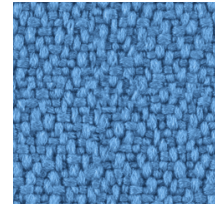
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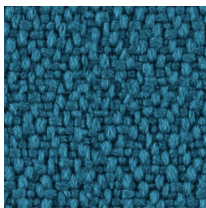
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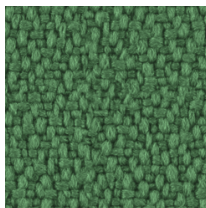
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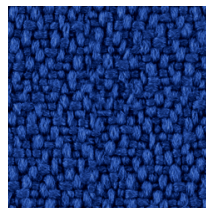
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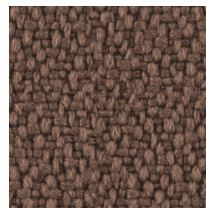
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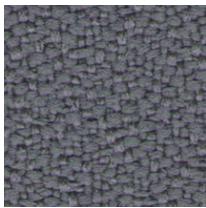
XR091



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 :**

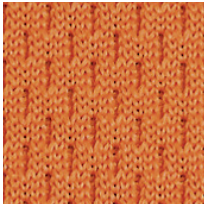
100 000 Cycles Martindales

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

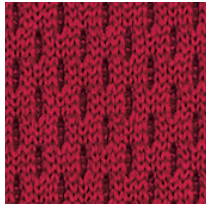
XF | Flex

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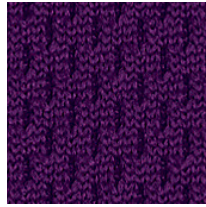
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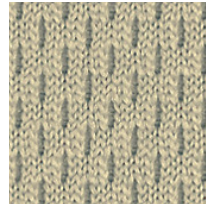
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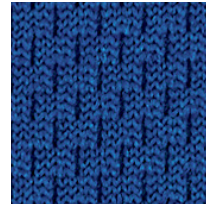
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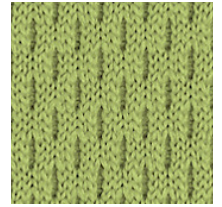
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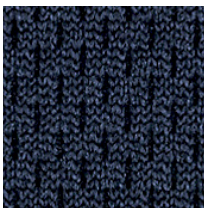
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XF66062



XF68056



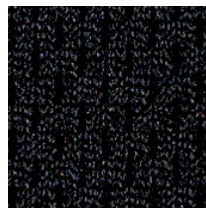
XF66065



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

K | King L Elast

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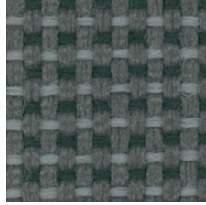
3



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

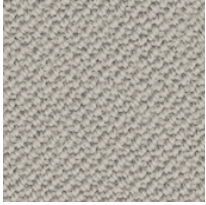
Résistance au feu :

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

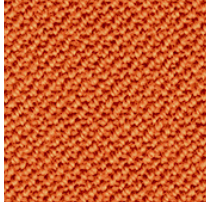
OX | Oxygen

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

3



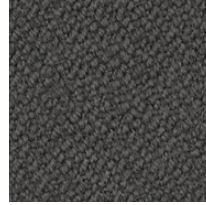
OX039



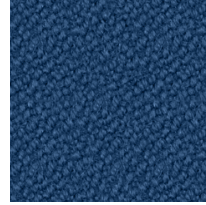
OX035



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

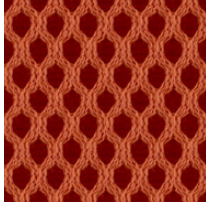
RN | Runner

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

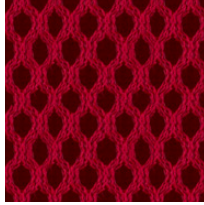
3



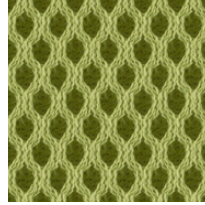
RN60061



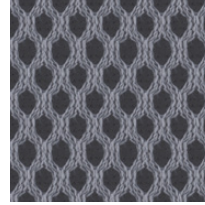
RN63034



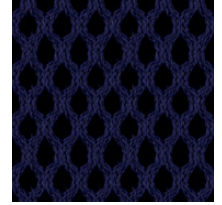
RN64089



RN68056



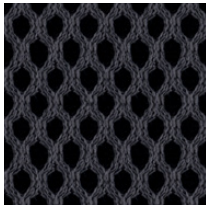
RN60011



RN66064



RN60999



RN60025

Composition:

100% polyester

Weight:

318 g/m²

Abrasion resistance:

70 000 Martindale cycles

Flammability:

EN 1021-1, EN 1021-2, Calif. Bull. 117E

Material:

100% Polyester

Gewicht:

318 g/m²

Scheuerfestigkeit:

70 000 Touren Martindale

Brandschutznormen:

EN 1021-1, EN 1021-2, Calif. Bull. 117E

Composition :

100% polyester

Poids :

318 g/m²

Résistance à l'abrasion :

70 000 Cycles Martindales

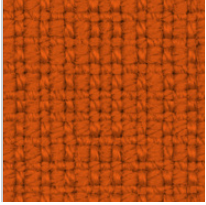
Résistance au feu :

EN 1021-1, EN 1021-2, Calif. Bull. 117E

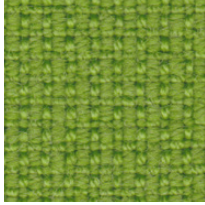
F | Fame

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

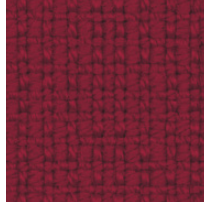
4



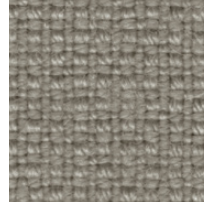
F45



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

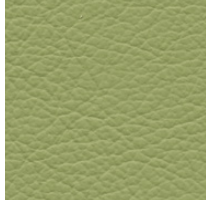
LE | Fine Leather LE

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

5



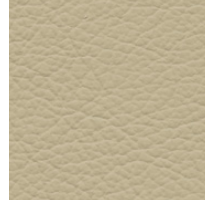
LE14



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



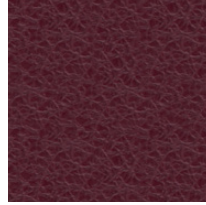
SD06



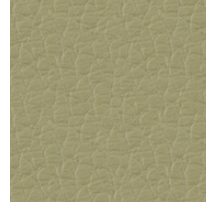
SD16



SD04



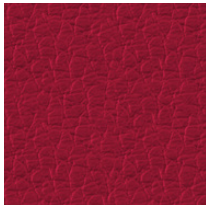
SD03



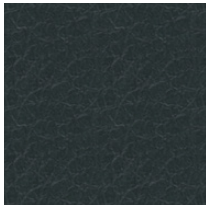
SD07



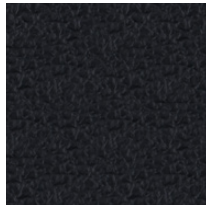
SD09



SD15



SD08



SD01

Composition:

soft grain leather (0,9-1,1 mm), thoroughly dyed

Material:

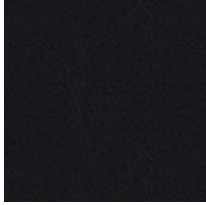
weiches Oberleder (0,9-1,1 mm), durchgefärbt

Composition :cuir pleine fleur corrigé (épaisseur 0,9-1,1 mm),
entièrement teinté

Fine Leather Designo^{*}

PRICE GROUP | PREISGRUPPE | GROUPE DE PRIX

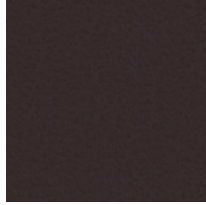
6



05599



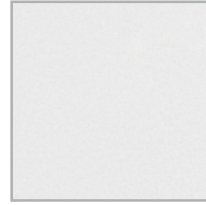
05522



55130



55115



05500



05503



05106

* Fine Leather Designo - only applicable to products made by the Grammer Office brand.
 | Fine Leather Designo - nur für Produkte der Marke Grammer Office erhältlich.
 | Fine Leather Designo - applicable uniquement sur les produits de la marque Grammer Office.

Composition:

high quality leather (0,9-1,3 mm), naturally grained,
without artificial embossing

Flammability:

EN 1021-1, EN 1021-2, BS 5852 Crib 5,
Önorm A 3800-1 Q1

Material:

qualitativ hochwertiges Leder (0,9-1,3 mm),
naturnarbig, ohne künstliche Prägung

Brandschutznormen:

EN 1021-1, EN 1021-2, BS 5852 Crib 5,
Önorm A 3800-1 Q1

Composition :

cuir naturel de haute qualité (0,9-1,3 mm),
naturellement grainé, non rectifié

Résistance au feu :

EN 1021-1, EN 1021-2, BS 5852 Crib 5,
Önorm A 3800-1 Q1