



Stoffe & Oberflächen 2018|19

Upholstery & surfaces | Revêtements tissus & surfaces

Stoffe

Fabric collection | Revêtements tissus

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Oberflächen

Surfaces | Surfaces

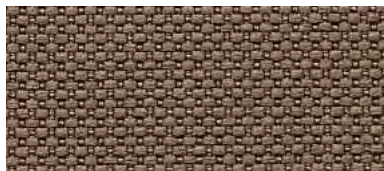
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Stoffe

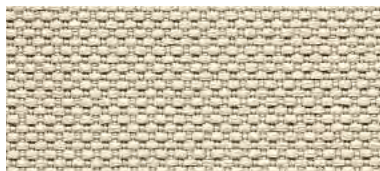
Fabric collection | Revêtements tissus

radio

Preisgruppe 3 | price group 3 | groupe de prix 3



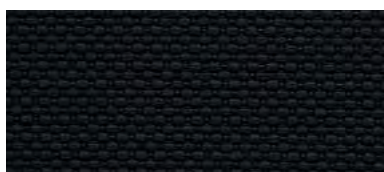
S3146



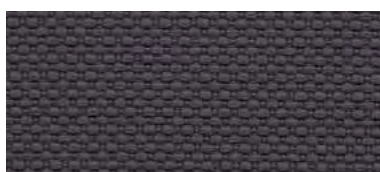
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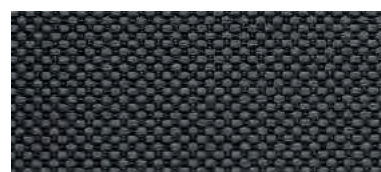
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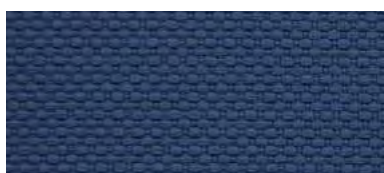
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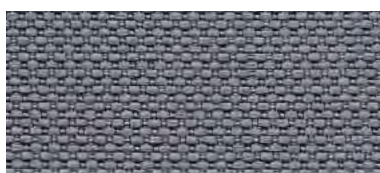
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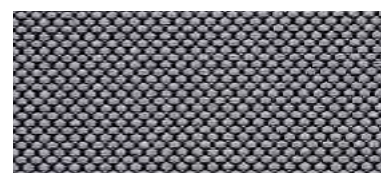
S3151



S3143



S3150



S3155



S3148



S3144



S3152



S3149



S3145



S3153

DE

100 % Polyester FR
Stoffbreite: 140 cm, Gewicht: 400 g/m²
Scheuerfestigkeit: 80.000 Martindale
Waschbar bis 60° C
Öko-Tex 100 Zertifikat
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2
UNI 9175 Class 1 IM

EN

100 % polyester FR
Fabric width: 140 cm, weight: 400 g/m²
Abrasion resistance: 80.000 Martindale
Washable up to 60° C
Öko-Tex 100 certified
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2
UNI 9175 Class 1 IM

FR

100 % polyester FR
Largeur du tissu : 140 cm, poids : 400 g/m²
Résistance à l'abrasion : 80.000 Martindale
Lavable à 60° C
Certificat Öko-Tex 100
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2
UNI 9175 Class 1 IM



king 1 elast

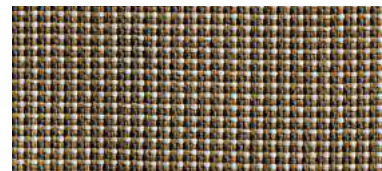
Preisgruppe 4 | price group 4 | groupe de prix 4



S4260



S4262



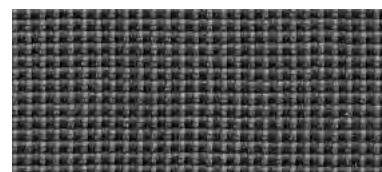
S4263



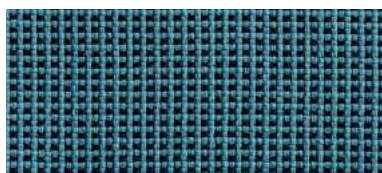
S4264



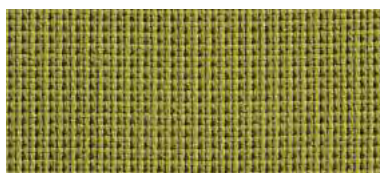
S4261



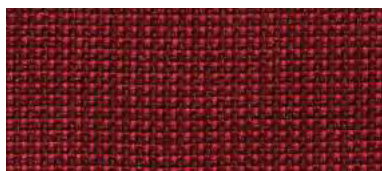
S4265



S4266



S4267



S4268



S4269

DE

100 % Polyester, Trevira CS
Stoffbreite: 140 cm, Gewicht: 260 g/m²
Scheuerfestigkeit: 80.000 Martindale
Waschbar bis 60° C
Öko-Tex 100 Zertifikat
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2

EN

100 % polyester, Trevira CS
Fabric width: 140 cm, weight: 260 g/m²
Abrasion resistance: 80.000 Martindale
Washable at 60° C
Öko-Tex 100 certified
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2

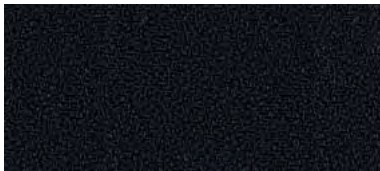
FR

100 % polyester, Trevira CS
Largeur du tissu : 140 cm, poids : 260 g/m²
Résistance à l'abrasion : 80.000 Martindale
Lavable à 60° C
Certificat Öko-Tex 100
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2



xtreme plus | x2 plus

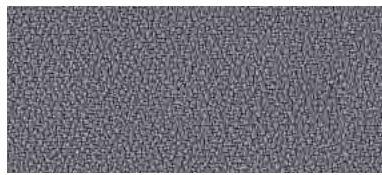
Preisgruppe 4 | price group 4 | groupe de prix 4



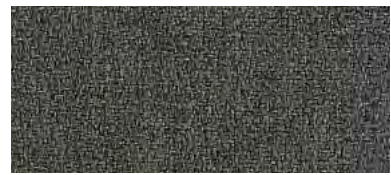
S4201



S4202



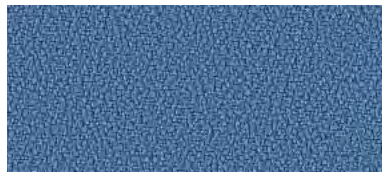
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S4246



S4208



S4209



S4240



S4207



S4214



S4241



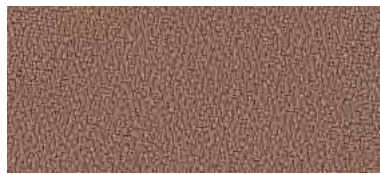
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S4242



S4244



S4206



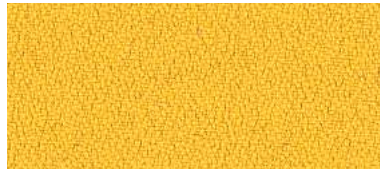
S4245



S4215



S4243



S4213



S4205

DE

100 % Polyester FR
 Stoffbreite: 140 cm, Gewicht: 310 g/m²
 Scheuerfestigkeit: 100.000 Martindale
 Waschbar bis 60° C
 Feuersicherheit:
 ÖNORM B 3825 schwer brennbar
 ÖNORM A 3800-1 – Q1
 DIN 4102 B1, EN 1021-1/2

EN

100 % polyester FR
 Fabric width: 140 cm, weight: 310 g/m²
 Abrasion resistance: 100.000 Martindale
 Washable up to 60° C
 Flammability:
 ÖNORM B 3825 flame retardant
 ÖNORM A 3800-1 – Q1
 DIN 4102 B1, EN 1021-1/2

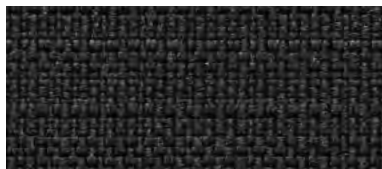
FR

100 % polyester FR
 Largeur du tissu : 140 cm, poids : 310 g/m²
 Résistance à l'abrasion : 100.000 Martindale
 Lavable à 60° C
 Inflammabilité :
 ÖNORM B 3825 difficilement inflammable
 ÖNORM A 3800-1 – Q1
 DIN 4102 B1, EN 1021-1/2



climatex® quadro

Preisgruppe 5 | price group 5 | groupe de prix 5



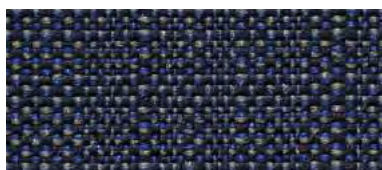
S5420



S5421



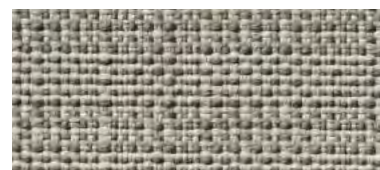
S5422



S5423



S5424



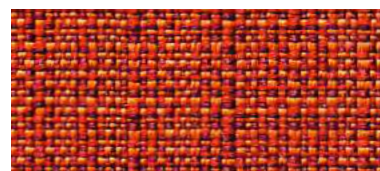
S5425



S5426



S5427



S5428

DE

68 % Cradura™, 18 % Wolle,
14 % Redesigned Lenzing FR™
Stoffbreite: 140 cm, Gewicht: 385 g/m²
Scheuerfestigkeit: 100.000 Martindale
Öko-Tex 100 Zertifikat
Feuersicherheit:
EN 1021-1/2
BS 5852-0/1

EN

68 % Cradura™, 18 % wool,
14 % Redesigned Lenzing FR™
Fabric width: 140 cm, weight: 385 g/m²
Abrasion resistance: 100.000 Martindale
Öko-Tex 100 certified
Flammability:
EN 1021-1/2
BS 5852-0/1

FR

68 % Cradura™, 18 % laine,
14 % Redesigned Lenzing FR™
Largeur du tissu : 140 cm, poids : 385 g/m²
Résistance à l'abrasion : 100.000 Martindale
Certificat Öko-Tex 100
Inflammabilité :
EN 1021-1/2
BS 5852-0/1



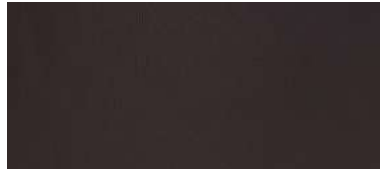


touch

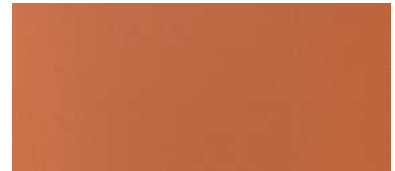
Preisgruppe 5 | price group 5 | groupe de prix 5



K5160



K5161



K5162



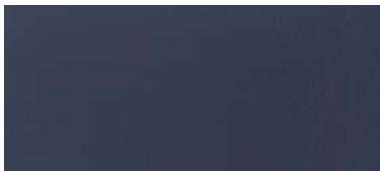
K5163



K5164



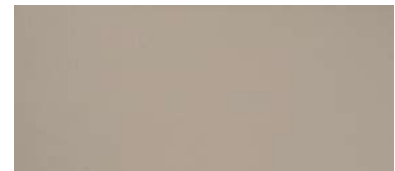
K5165



K5166



K5167



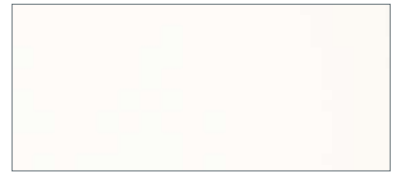
K5168



K5169



K5170



K5171

DE

60 % Polyurethan, 20 % Polyester,
20 % Baumwolle; PVC-frei
Stoffbreite: 140 cm, Gewicht: 571 g/m²
Scheuerfestigkeit: 200.000 Martindale
Desinfektionsmittelbeständig
Urinbeständig
Waschbar bis 30° C
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 – Q1
EN 1021-1/2

EN

60 % polyurethan, 20 % polyester,
20 % cotton; free of PVC
Fabric width: 140 cm, weight: 571 g/m²
Abrasion resistance: 200.000 Martindale
Disinfectant-proof
Urin proof
Washable up to 30° C
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 – Q1
EN 1021-1/2

FR

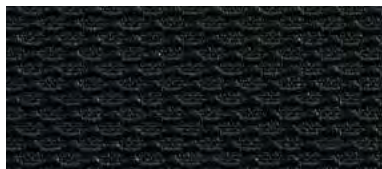
60 % polyuréthane, 20 % polyester,
20 % coton; ne contient pas de PVC
Largeur du tissu : 140 cm, poids : 571 g/m²
Résistance à l'abrasion : 200.000 Martindale
Résistant aux produits désinfectants
Résistant à l'urine
Lavable à 30° C
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1
EN 1021-1/2



reverse side

ultra

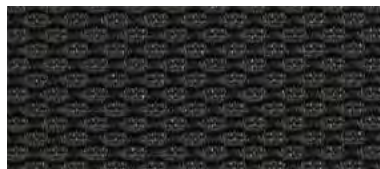
Preisgruppe 5 | price group 5 | groupe de prix 5



S5801

DE

72 % Cradura™, 16 % Wolle,
12 % Redesigned Lenzing FR™
Stoffbreite: 140 cm, Gewicht 310 g/m²
Scheuerfestigkeit: 500.000 Martindale
Öko-Tex 100 Zertifikat
Feuersicherheit:
EN 1021-1/2



S5802

EN

72 % Cradura™, 16 % Wool,
12 % Redesigned Lenzing FR™
Fabric width: 140 cm, weight: 310 g/m²
Abrasion resistance: 500.000 Martindale
Öko-Tex 100 certified
Flammability:
EN 1021-1/2



S5803

FR

72 % Cradura™, 16 % laine,
12 % Redesigned Lenzing FR™
Largeur du tissu : 140 cm, poids : 310 g/m²
Résistance à l'abrasion : 500.000 Martindale
Certificat Öko-Tex 100
Inflammabilité :
EN 1021-1/2

antistatic

Preisgruppe 6 | price group 6 | groupe de prix 6



S6614

DE

29 % Wolle,
70 % Polypropylene,
1 % BASF Resistat®
Stoffbreite: 140 cm,
Gewicht 360 g/m²
Scheuerfestigkeit:
60.000 Martindale
Feuersicherheit:
EN 1021-1/2

EN

29 % wool,
70 % polypropylene,
1 % BASF Resistat®
Fabric width: 140 cm,
weight: 360 g/m²
Abrasion resistance:
60.000 Martindale
Flammability:
EN 1021-1/2

FR

29 % laine,
70 % polypropylene,
1 % BASF Resistat®
Largeur du tissu : 140 cm,
poids : 360 g/m²
Résistance à l'abrasion :
60.000 Martindale
Inflammabilité :
EN 1021-1/2





S6401



S6405



S6404



S6402



S6403



S6408



S6406



S6409



S6407

DE

93 % Wolle, 7 % Polyamid
Stoffbreite: 140 cm, Gewicht 329 g/m²
Scheuerfestigkeit: 200.000 Martindale
Öko-Tex 100 Zertifikat
Feuersicherheit:
ÖNORM B 3825 normal brennbar
ÖNORM A 3800-1 – Q1
EN 1021-1/2

EN

93 % wool, 7 % polyamide
Fabric width: 140 cm, weight: 329 g/m²
Abrasion resistance: 200.000 Martindale
Öko-Tex 100 certified
Flammability:
ÖNORM B 3825 normal brennbar
ÖNORM A 3800-1 – Q1
EN 1021-1/2

FR

93 % laine, 7 % polyamide
Largeur du tissu : 140 cm, poids : 329 g/m²
Résistance à l'abrasion : 200.000 Martindale
Certificat Öko-Tex 100
Inflammabilité :
ÖNORM B 3825 normal brennbar
ÖNORM A 3800-1 – Q1
EN 1021-1/2

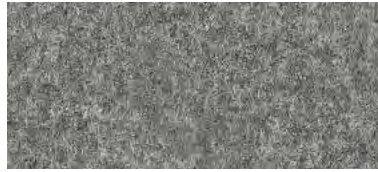


blazer

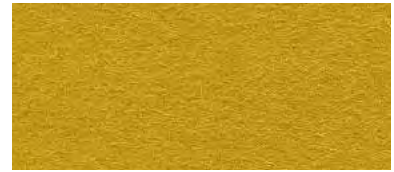
Preisgruppe 6 | price group 6 | groupe de prix 6



K6201



K6202



K6210



K6204



K6203



K6209



K6207



K6208



K6211



K6206



K6205



K6212

DE

100 % Schurwolle
Stoffbreite: 140 cm, Gewicht 460 g/m²
Scheuerfestigkeit: 50.000 Martindale
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 – Q1
EN 1021-1/2

EN

100 % Virgin Wool
Fabric width: 140 cm, weight: 460 g/m²
Abrasion resistance: 50.000 Martindale
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 – Q1
EN 1021-1/2

FR

100 % Laine Vierge
Largeur du tissu : 140 cm, poids : 460 g/m²
Résistance à l'abrasion : 50.000 Martindale
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1
EN 1021-1/2



amarilli | arletta

Preisgruppe 7 | price group 7 | groupe de prix 7



S7134



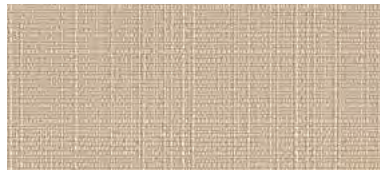
S7111



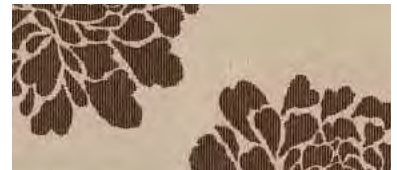
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S7136



S7113



S7135



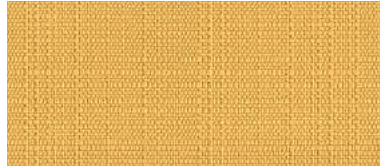
S7131



S7110



S7133



S7112

DE

Trevira CS, 100 % Polyester
Stoffbreite: 140 cm,
Gewicht: 460 g/m² (amarilli), 353 g/m² (arletta)
Scheuerfestigkeit: 31.000 Martindale (amarilli),
28.000 Martindale (arletta)
Waschbar bis 60° C
(Einsprung: amarilli < 3 %, arletta < 2 %)
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2

EN

Trevira CS, 100 % polyester
Fabric width: 140 cm,
weight: 460 g/m² (amarilli), 353 g/m² (arletta)
Abrasion resistance: 31.000 Martindale
(amarilli), 28.000 Martindale (arletta)
Washable at 60° C
(shrinkage: amarilli < 3 %, arletta < 2 %)
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2

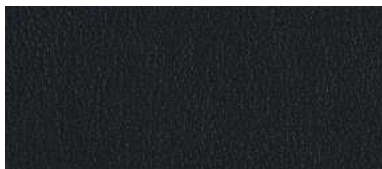
FR

Trevira CS, 100 % polyester
Largeur du tissu : 140 cm,
poids : 460 g/m² (amarilli), 353 g/m² (arletta)
Résistance à l'abrasion : 31.000 Martindale
(amarilli), 28.000 Martindale (arletta)
Lavable à 60° C
(contraction: amarilli < 3 %, arletta < 2 %)
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2



paloma Leder / Leather / Cuir

Preisgruppe 9 | price group 9 | groupe de prix 9



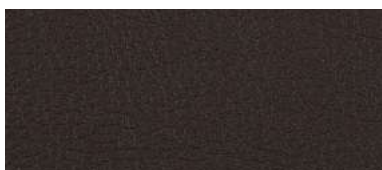
L9969



L9962



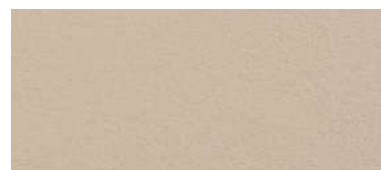
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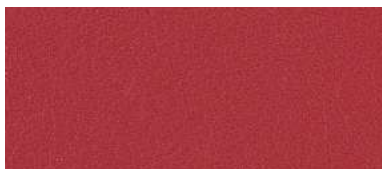
L9965



L9963



L9966



L9968

DE

Chromfrei gegerbt (FOC), fass-durchgefärbt
Spezielle Anilin-Zurichtung für Polstermöbel
Naturnarbig ohne künstliche Prägung
Durchschnittsmaß je Haut: ca. 5 m²
Stärke: 0,9 – 1,3 mm
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 – Q1
EN 1021-1/2

EN

Tanned chrome-free (FOC), drum-through dyed
Special aniline finish to meet the current
standard of the furniture upholstery industry
Natural grain without embossing
Average measurement per hide and
production lot: about 5 m²
Average substance: 0,9 – 1,3 mm
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 – Q1
EN 1021-1/2

FR

Tannage sans chrome (FOC), teinture en tonneau
Corroyage spécifique aniline pour fauteuils et
canapés
Fleur naturelle sans estampage artificiel
Dimension moyenne par peau : env. 5 m²
Épaisseur : 0,9 – 1,3 mm
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1
EN 1021-1/2



Oberflächen

Surfaces | Surfaces

Holzfarben

Wood stains | Teintes bois

Buche | beech | hêtre



B02 Buche natur | natural beech | hêtre naturel



B22 Buche champagne | champagne beech | hêtre champagne



B24 Buche melange | melange beech | hêtre café au lait



B26 Buche mocca | mocca beech | hêtre mocca



B28 Buche maron | maron beech | hêtre ambré

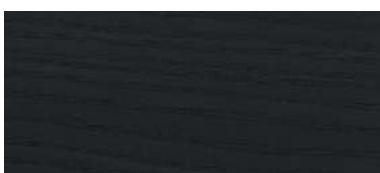


B41 Buche tabak | tabac beech | hêtre tabac

Esche | ash | frêne



ES42 Esche silbergrau | silver-grey ash | frêne gris-argent

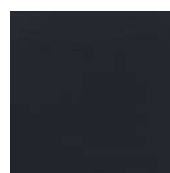


ES46 Esche schiefer | slate-grey ash | frêne ardoise

Anpassungsbeizen für Ausführung in Buche
Matching stain for beech surface
Contretypage sur finition hêtre

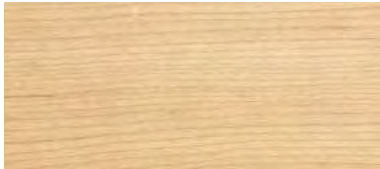


BES42



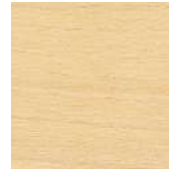
BES46

Ahorn | maple | érable



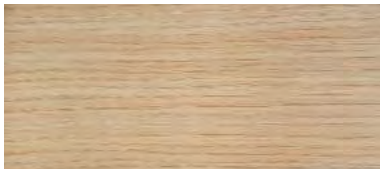
A02 Ahorn natur | natural maple | érable naturel

Anpassungsbeizen für Ausführung in Buche
Matching stain for beech surface
Contretypepage sur finition hêtre

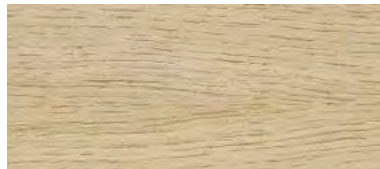


BA02

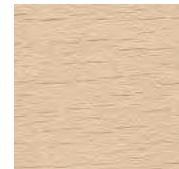
Eiche | oak | chêne



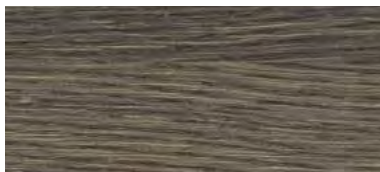
E02 Eiche natur | natural oak | chêne naturel



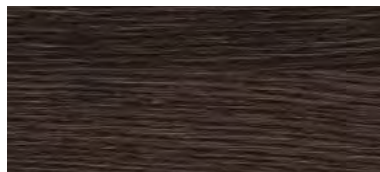
E20 Eiche sand | sandy oak | chêne sable



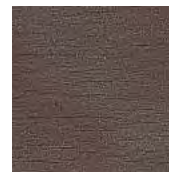
BE20



E30 Eiche anthrazit | anthracite oak |
chêne anthracite



E40 Eiche dunkelbraun | dark brown oak |
chêne marron foncé



BE30

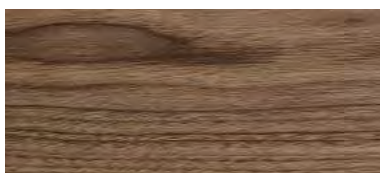


BE40

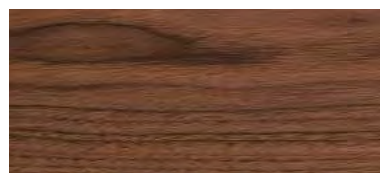


BC30
(Colorbeize | colour
stain | teinte couleurs)

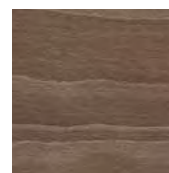
Nuss | walnut | noyer



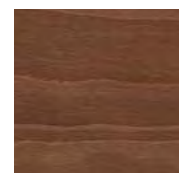
N02* Amerik. Nuss | American walnut |
noyer d'Amérique



N10* Amerik. Nuss tabak | American
walnut tabak | noyer d'Amérique, tabac



BN02



BN10

Zebrano



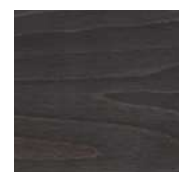
Z02* Zebrano natur | natural zebrano |
zebrano naturel



Z10* Zebrano terra | terra zebrano |
zebrano terra



BZ02



BZ10

* Edelfurnier / premium veneer / placage bois noble

Colorbeizen

colour stains | teintes couleurs

Für Oberflächen in Buche massiv, Buche Sperrholz oder Buche Furnier | For surfaces in solid beech, beech plywood and beech veneer | Pour surfaces en hêtre massif, bois hêtre ou placage bois hêtre



BC54 Schwarz | black | noir



BC52 Anthrazit | anthracite | anthracite



BC12 Weiß | white | blanc



BC56 Violett | violet | violet



BC60* Flieder | lilac | lilas



BC58* Gelbgrün | yellow-green | vert anis



BC64* Pink | pink | rose bonbon



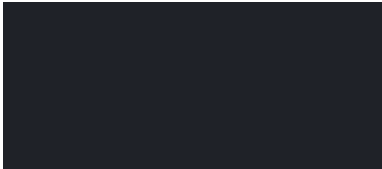
BC62* Orange | orange | orange

* Nicht möglich für Tische und Korpusmöbel.
Not possible with tables or frame furniture.
Non disponibles pour les tables et les corps de meubles.

Schichtstoffoberflächen

laminated surfaces | surface en stratifié

arta | update | update_b



300 Schwarz | black | noir



304 Weiß | white | blanc

cage Schränke

cage cabinets | cage armoires



YB02 Altholz Eiche geölt | reclaimed oak, oiled |
bois ancien de chêne, huilé



W06* Streckmetall | metal mesh |
métal déployé



W04* Lochblech | perforated metal plate |
tôle perforée

* Pulverbeschichtung lt. Farbtonkarte
Powder-coated acc. to WH collection
Revêtement par poudrage selon nuancier

DKS | HPL

DKS | Dekorspanplatte | laminates (MFC) | revêtements mélamines
HPL | high pressure laminates | revêtements stratifiés



D44 (DKS) | H1979 (HPL)
Buche natur | natural beech | hêtre naturel



D64 (DKS) | H1334 (HPL)
Eiche natur | natural oak | chêne naturel

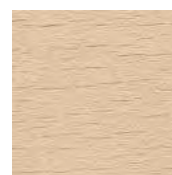
Anpassungsbeizen für Ausführung in Buche
Matching stain for beech surface
Contretypage sur finition hêtre



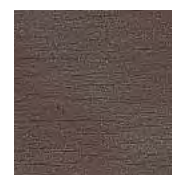
D46 (DKS) | H1394 (HPL)
Eiche sand | sandy oak | chêne sable



D50 (DKS) | H3306 (HPL)
Eiche anthrazit | anthracite oak | chêne anthracite



BE20



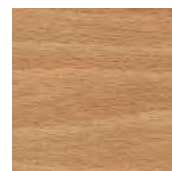
BE30



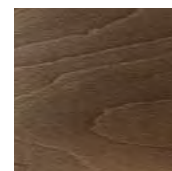
D48 (DKS) | H1615 (HPL)
Kirsch natur | natural cherry | cerisier naturel



D72 (DKS) | H260 (HPL)
Amerik. Nuss | American walnut | noyer d'Amérique



B24



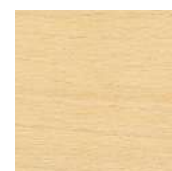
BN30



H759 (HPL)
Schwarz Anthrazit | black anthracite | noir anthracite



D66 (DKS) | H412 (HPL)
Ahorn natur | natural maple | érable naturel



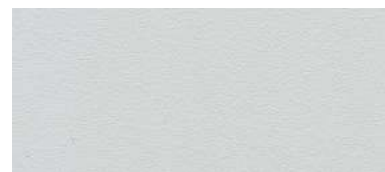
BA02



D32 (DKS) | H077 (HPL)
Anthrazit | anthracite | anthracite



D62 (DKS) | H075 (HPL)
Dunkelgrau | dark grey | gris foncé



D22 (DKS) | H074 (HPL)
Pastellgrau | pastel grey | gris pastel



D60 (DKS) | H727 (HPL)
Steingrau | stone grey | gris pierre



D58 (DKS) | H742 (HPL)
Kieselgrau | pebble grey | gris gravier



D56 (DKS) | H085 (HPL)
Weiß | white | blanc

Alle Dekore werden deckungsgleich in DKS und HPL als Standardoberfläche geführt (ausgenommen H759)

All decors are available as standard surfaces congruently either in laminate (MFC) or in HPL (H759 excluded)

Tous les décors sont disponibles dans les versions standards identiques en revêtement mélamine DKS ou stratifié HPL (à l'exception de H759)

DKS Struktur

MFC Structure | DKS Structure



D70 Eiche greige | oak grey-beige | chêne grège



BE22

Anpassungsbeizen für Ausführung in Buche
Matching stain for beech surface
Contretypepage sur finition hêtre



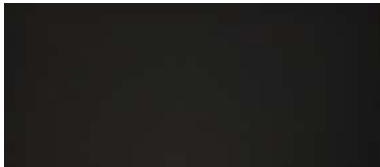
D68 Eiche tabak | oak tabac | chêne tabac



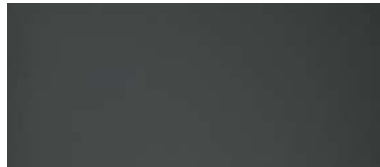
BE24

HPL Fenix

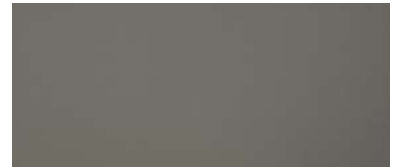
HPL Fenix | HPL Fenix



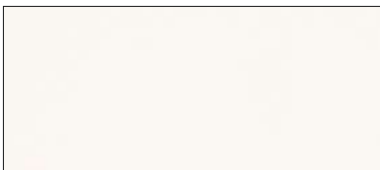
HF720 Schwarz | black | noir



HF724 Anthrazit | anthracite | anthracite



HF718 Grau | grey | gris



HF032 Weiß | white | blanc

Compactplatte

compact top | plateau compact



C32 Anthrazit | anthracite | anthracite



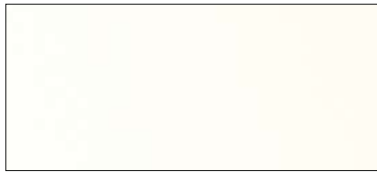
C62 Dunkelgrau | dark grey | gris foncé



C22 Pastellgrau | pastel grey | gris pastel



C58 Kieselgrau | pebble grey | gris gravier

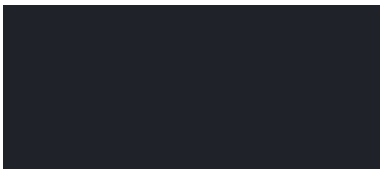


C40 Weiß | white | blanc

Metalloberflächen

metal surfaces | surface en métal

Pulverbeschichtung | powder coating | revêtements par poudrage



9005M Tiefschwarz | pitch black | noir profond



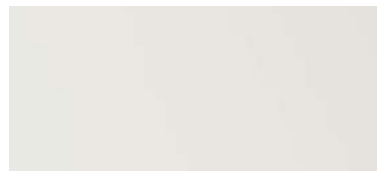
38M Anthrazit | anthracite | anthracite



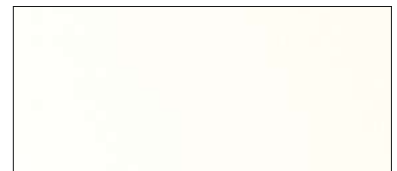
55 Eloxal Silber | eloxal silver | gris élox



70 Grau | grey | gris



9002 Grauweiß | grey white | gris-blanc



9016 Weiß | white | blanc

Chrom / Alu poliert



4 Chrom | chrome | chrome

7 Aluminium poliert | polished aluminium | aluminium poli

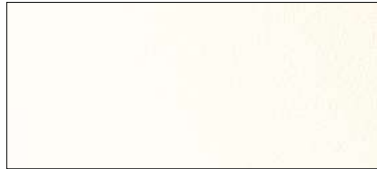
Kunststoffschalen

plastic seat shells | coques d'assise en synthétique

macao

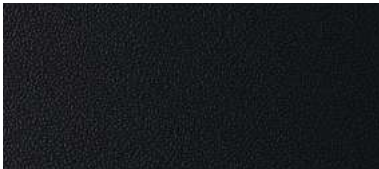


97 Schwarz-Anthrazit | black anthracite |
noir-anthracite



96 Weiß | white | blanc

outline



95 Schwarz | black | noir



90 Anthrazit | anthracite | anthracite



96 Weiß | white | blanc

nooi



76 Weiß / Gelb | white / yellow | blanc / jaune



77 Weiß / Terra | white / terra |
blanc / terre cuite



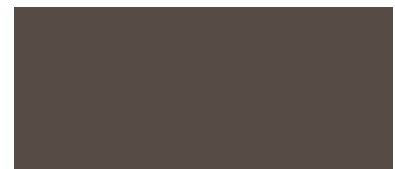
75 Weiß / Hellblau | white / light blue |
blanc / bleu clair



69 Weiß / Hellgrün | white / light green |
blanc / vert clair



78 Weiß / Warm grey | white / warm grey |
blanc / warm grey



71 Weiß / Mokka-Anthrazit |
white / mocca anthracite |
blanc / moka anthracite



79 Weiß / Schwarz | white / black | blanc / noir



73 Weiß | white | blanc

74 Mokka-Anthrazit | mocca anthracite |
moka anthracite

72 Schwarz | black | noir

Netzbespannung

mesh | maille tendue

poi



210 Schwarz | black | noir



212 Anthrazit | anthracite | anthracite



214 Pastellgrau | pastel grey | gris pastel



216 Weiß | white | blanc

DE

99 % Polyester, 1 % Elasthan
Stoffbreite: 120 cm, Gewicht: 179 g/m²
Feuersicherheit:
DIN EN 1021 - 1

EN

99 % polyester, 1 % elastane
Fabric width: 120 cm, weight: 179 g/m²
Flammability:
DIN EN 1021 - 1

FR

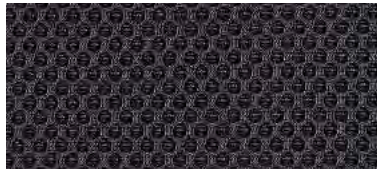
99 % polyester, 1 % élasthanne
Largeur du tissu : 120 cm, poids : 179 g/m²
Inflammabilité :
DIN EN 1021 - 1



wh12



220 Schwarz | black | noir



222 Anthrazit | anthracite | anthracite



226 Dunkelblau | dark blue | bleu foncé



230 Grün | green | vert

DE

100 % Polyester
Stoffbreite: 160 cm, Gewicht 319 g/m²
Scheuerfestigkeit: 70.000 Martindale
Waschbar bis 40° C (Einsprung < 5 %)
Öko-Tex 100 Zertifikat
Feuersicherheit:
EN 1021-1/2

EN

100 % polyester
Fabric width: 160 cm, weight: 319 g/m²
Abrasion resistance: 70.000 Martindale
Washable at 40° C (shrinkage < 5 %)
Öko-Tex 100 certified
Flammability:
EN 1021-1/2

FR

100 % polyester
Largeur du tissu : 160 cm, poids : 319 g/m²
Résistance à l'abrasion : 70.000 Martindale
Lavable à 40° C (contraction < 5 %)
Certificat Öko-Tex 100
Inflammabilité :
EN 1021-1/2



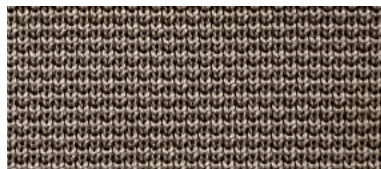
paro_2



200 Schwarz | black | noir

DE

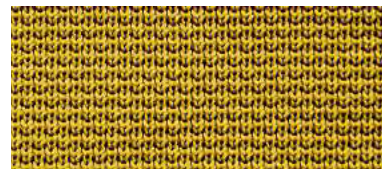
100 % Polyester, Trevira CS
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 - Q1



203 Warm grey | warm grey | warm grey

EN

100 % polyester, Trevira CS
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 - Q1



205 Gelb | yellow | jaune

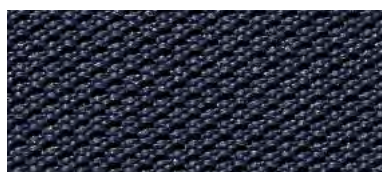
FR

100 % polyester, Trevira CS
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 - Q1

paro | paro_plus | outline



200 Schwarz | black | noir paro | outline



204 Stahlblau | steel blue | bleu acier paro



206 Sand | sand | sable paro



202 Rot | red | rouge paro

DE

100 % Polyester, Trevira CS
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 - Q1

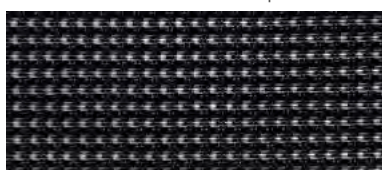
EN

100 % polyester, Trevira CS
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 - Q1

FR

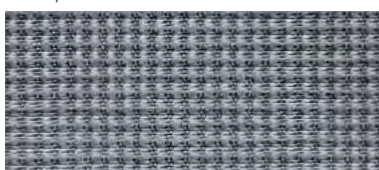
100 % polyester, Trevira CS
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 - Q1

veron Knieblende | modesty panel | voile de fond



S7785 Schwarz | black | noir

75 % Polyester, 25 % Polyamid
Stoffbreite: 120 cm, Gewicht: 350 g/m²
Feuersicherheit: DIN EN 1021-1



S7786 Silber | silver | argent

75 % polyester, 25 % polyamid
Fabric width: 120 cm, weight: 350 g/m²
Flammability: DIN EN 1021-1



S7787 Creme | off-white | crème

75 % polyester, 25 % polyamid
Largeur du tissu : 120 cm, poids : 350 g/m²
Inflammabilité : DIN EN 1021-1

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Variations from the original colour are a result of printing techniques and are no reason for a claim.

Pour des raisons techniques, de légères différences de tons peuvent être constatées par rapport aux nuanciers. Celles-ci ne peuvent faire l'objet de réclamations.

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