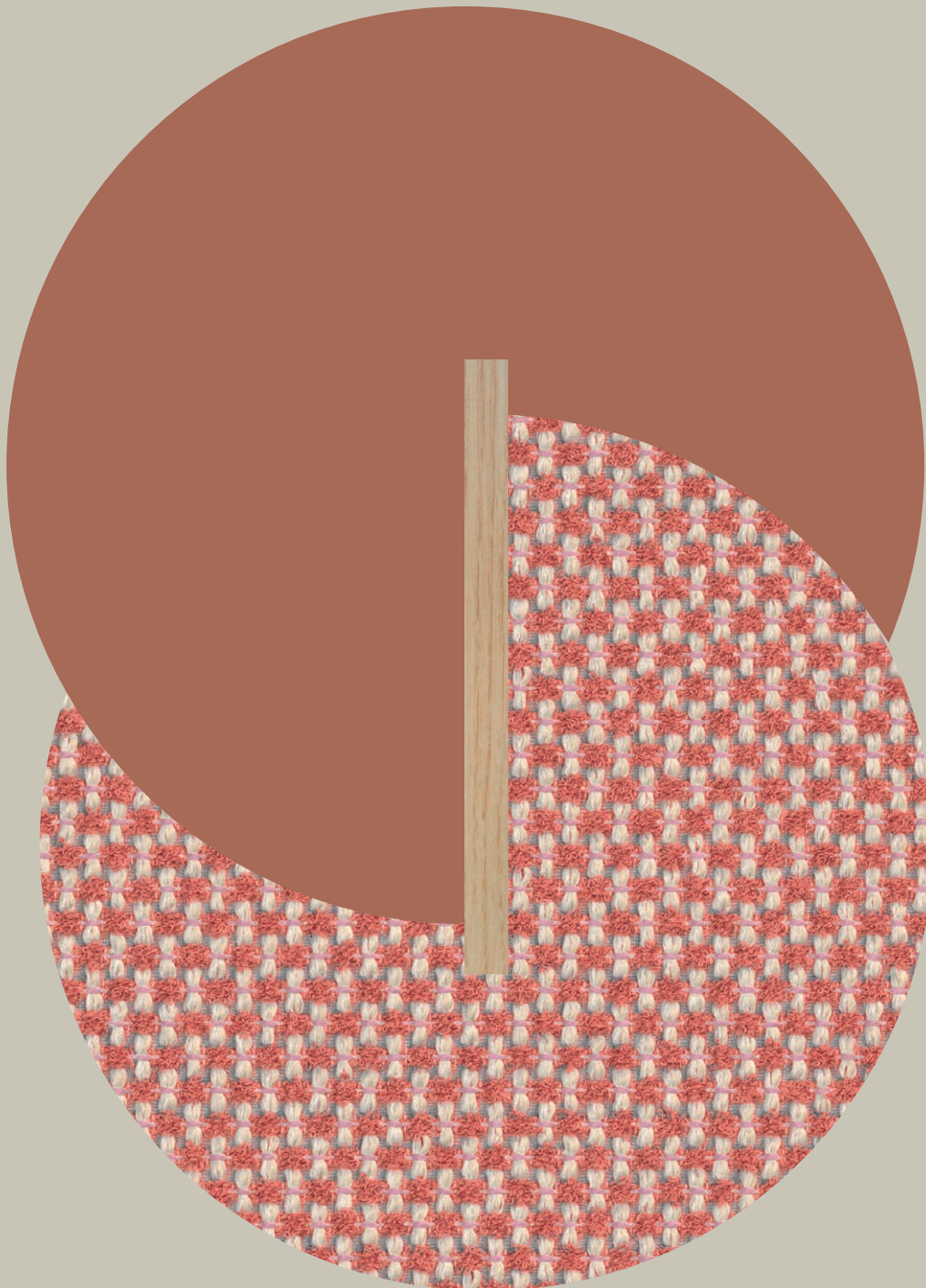




01 | 2026

Stoffe & Oberflächen

UPHOLSTERY & SURFACES | REVÊTEMENTS TISSUS & SURFACES

Stoffe

Fabric collection | Revêtements tissus

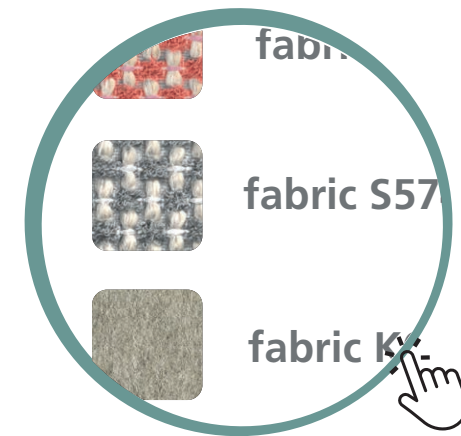
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pick your style



Stoffe

Fabric collection | Revêtements tissus

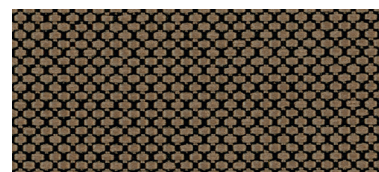
play
with
colour

Tools
for
creatives



radio

Preisgruppe 3 | price group 3 | groupe de prix 3



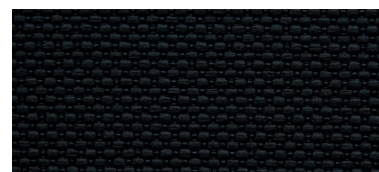
S3156



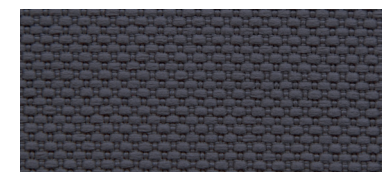
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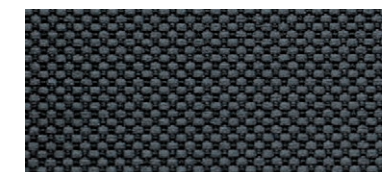
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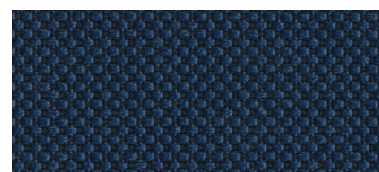
S3140



S3141



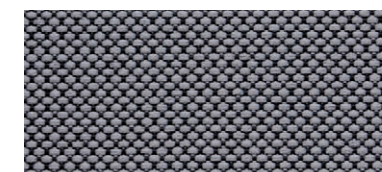
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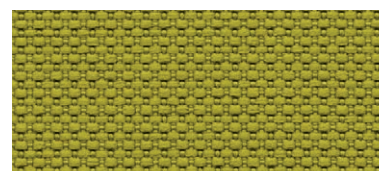
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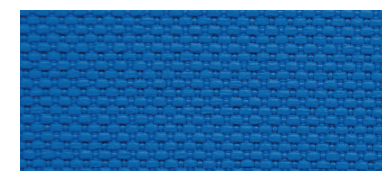
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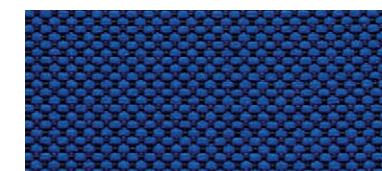
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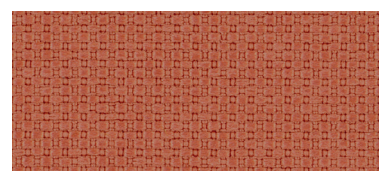
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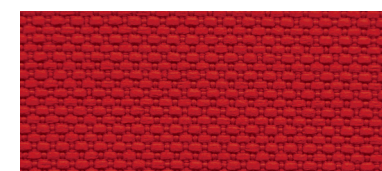
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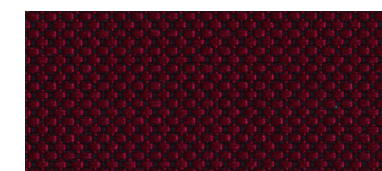
S3152



S3159



S3145



S3158

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



step | step melange

Preisgruppe 4 | price group 4 | groupe de prix 4



S4301



S4302



S4303



S4306



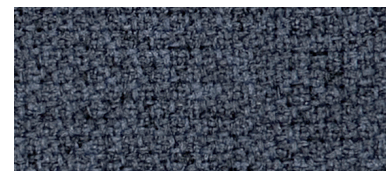
S4305



S4304



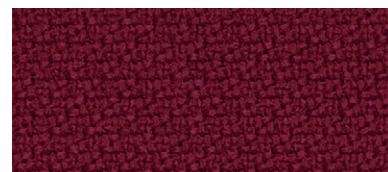
S4307



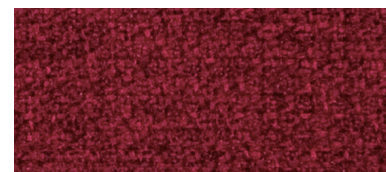
S4308



S4309



S4310



S4311



S4312

DE
100 % Trevira CS
Stoffbreite: 140 cm, Gewicht: 335 g/m²
Scheuerfestigkeit: 100.000 Martindale
Desinfektionsmittelbeständig
Waschbar bis 60° C (Einsprung: < 3 %)
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
BS 5852 CRIB 5

EN
100 % Trevira CS
Fabric width: 140 cm, weight: 335 g/m²
Abrasion resistance: 100.000 Martindale
Disinfectant-proof
Washable up to 60° C (shrinkage: < 3 %)
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
BS 5852 CRIB 5

FR
100 % Trevira CS
Largeur du tissu : 140 cm, poids : 335 g/m²
Résistance à l'abrasion : 100.000 Martindale
Résistant aux produits désinfectants
Lavable à 60° C (contraction : < 3 %)
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
BS 5852 CRIB 5



xtreme plus | x2 plus

Preisgruppe 4 | price group 4 | groupe de prix 4



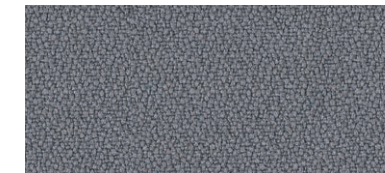
S4201



S4207



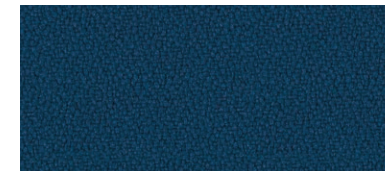
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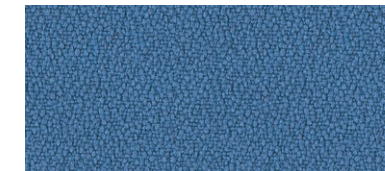
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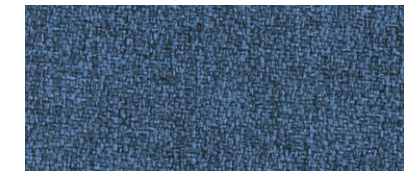
S4246



S4208



S4209



S4240



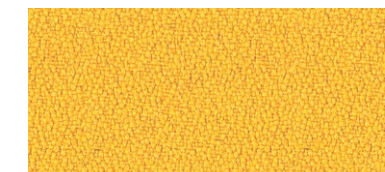
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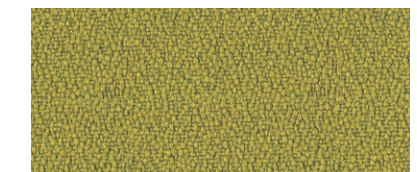
S4215



S4243



S4213



S4205

DE
100 % recyceltes Polyester FR
Stoffbreite: 140 cm, Gewicht: 310 g/m²
Scheuerfestigkeit: 100.000 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 % recycled polyester FR
Fabric width: 140 cm, weight: 310 g/m²
Abrasion resistance: 100.000 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

FR
100 % polyester recyclé FR
Largeur du tissu : 140 cm, poids : 310 g/m²
Résistance à l'abrasion : 100.000 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

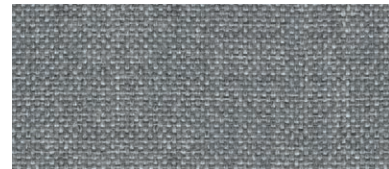


roccia

Preisgruppe 4 | price group 4 | groupe de prix 4



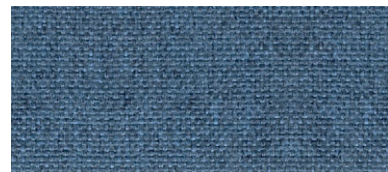
S4710



S4712



S4725



S4714



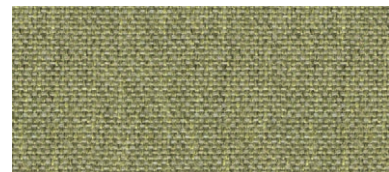
S4728



S4726



S4713



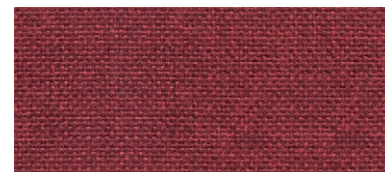
S4720



S4715



S4727



S4721

DE

100 % Polyester, Trevira CS
Stoffbreite: 140 cm, Gewicht: 250 g/m²
Scheuerfestigkeit: 70.000 Martindale
Waschbar bis 60° C (Einsprung: < 4 %)
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: 250 g/m²
Abrasion resistance: 70.000 Martindale
Washable up to 60° C (shrinkage: < 4 %)
Öko-Tex 100 certified
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2

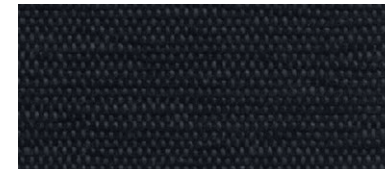
FR

100 % polyester, Trevira CS
Largeur du tissu : 140 cm, poids : 250 g/m²
Résistance à l'abrasion : 70.000 Martindale
Lavable à 60° C (contraction : < 4 %)
Certificat Öko-Tex 100
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2



corte

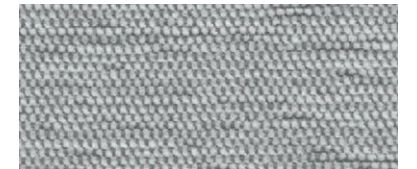
Preisgruppe 5 | price group 5 | groupe de prix 5



S5622



S5620



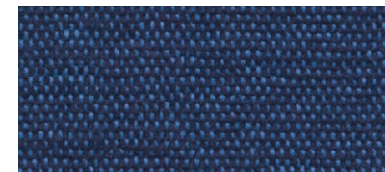
S5621



S5624



S5626



S5623



S5630



S5629



S5625



S5627



S5628

DE

100 % Polyester, Trevira CS
Stoffbreite: 140 cm, Gewicht: 370 g/m²
Scheuerfestigkeit: 50.000 Martindale
Waschbar bis 60° C
Öko-Tex 100 Zertifikat
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 – Q1, TR1
DIN 4102 B1, EN 1021-1/2
UNI 9175 Class 1 IM

EN

100 % polyester, Trevira CS
Fabric width: 140 cm, weight: 370 g/m²
Abrasion resistance: 50.000 Martindale
Washable up to 60° C
Öko-Tex 100 certified
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 – Q1, TR1
DIN 4102 B1, EN 1021-1/2
UNI 9175 Class 1 IM

FR

100 % polyester, Trevira CS
Largeur du tissu : 140 cm, poids : 370 g/m²
Résistance à l'abrasion : 50.000 Martindale
Lavable à 60° C
Certificat Öko-Tex 100
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1, TR1
DIN 4102 B1, EN 1021-1/2
UNI 9175 Class 1 IM

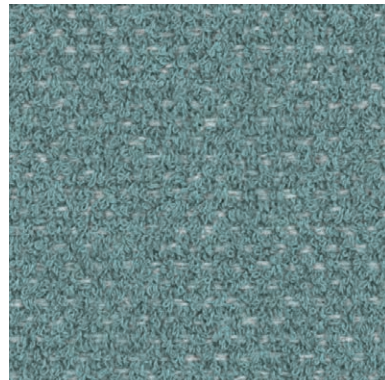


foster / moore / auckland

Preisgruppe 5 | price group 5 | groupe de prix 5



foster



S5723



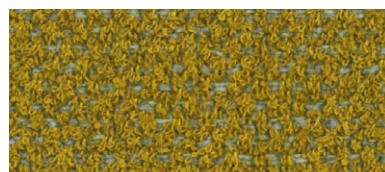
S5720



S5722

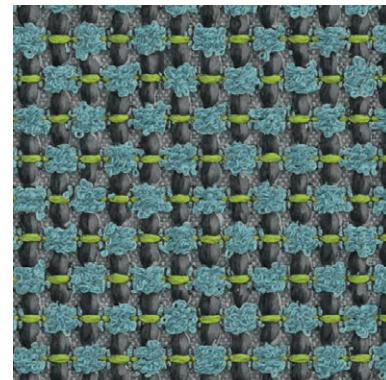


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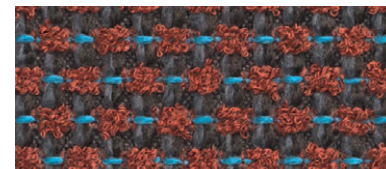


S5724

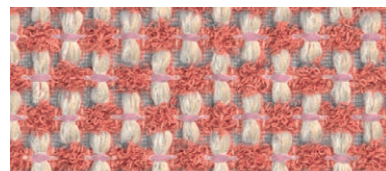
moore



S5744



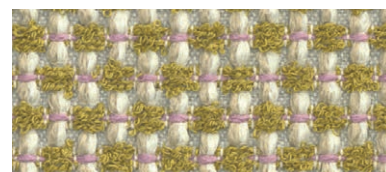
S5742



S5743

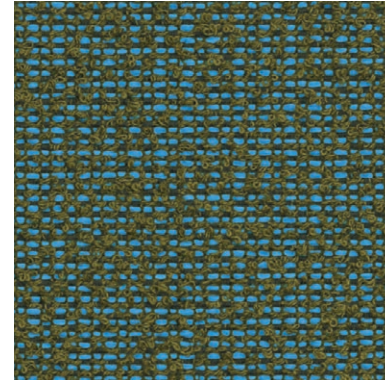


S5740

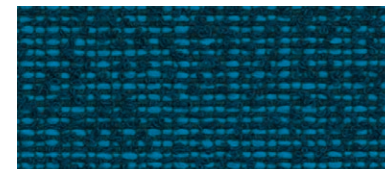


S5741

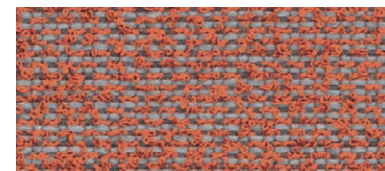
auckland



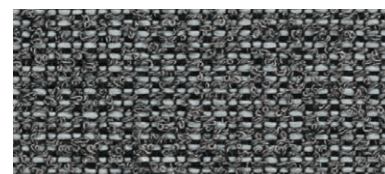
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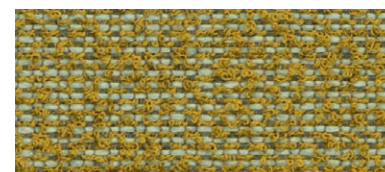
S5730



S5734



S5732



S5733

foster

DE
97 % recycles Polyester FR,
3 % Polyester FR
Stoffbreite: 141 cm, Gewicht 531 g/m²
Scheuerfestigkeit: 60.000 Martindale
Waschbar bis 70°C
Öko-Tex 100 Zertifikat
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 – Q1
DIN 4102-1 B1
EN 1021-1/2
UNI 9175 Class 1 IM
BS 5852 CRIB 5

EN
97 % recycled polyester FR,
3 % polyester FR
Fabric width: 141 cm, weight: 531 g/m²
Abrasion resistance: 60.000 Martindale
Washable up to 70°C
Öko-Tex 100 certified
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 – Q1
DIN 4102-1 B1
EN 1021-1/2
UNI 9175 Class 1 IM
BS 5852 CRIB 5

FR
97 % polyester recyclé FR, 3 % polyester FR
Largeur du tissu : 141 cm, poids : 531 g/m²
Résistance à l'abrasion : 60.000 Martindale
Lavable à 70°C
Certificat Öko-Tex 100
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1
DIN 4102-1 B1
EN 1021-1/2
UNI 9175 Class 1 IM
BS 5852 CRIB 5



moore

DE
100 % recycles Polyester FR
Stoffbreite: 141 cm,
Gewicht 592 g/m²
Scheuerfestigkeit: 70.000 Martindale
Waschbar bis 50°C
Öko-Tex 100 Zertifikat
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 – Q1
DIN 4102-1 B1
EN 1021-1/2
UNI 9175 Class 1 IM
BS 5852 CRIB 5

EN
100 % recycled polyester FR
Fabric width: 141 cm,
weight: 592 g/m²
Abrasion resistance: 70.000 Martindale
Washable up to 50°C
Öko-Tex 100 certified
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 – Q1
DIN 4102-1 B1
EN 1021-1/2
UNI 9175 Class 1 IM
BS 5852 CRIB 5

FR
100 % polyester recyclé FR
Largeur du tissu : 141 cm, poids : 592 g/m²
Résistance à l'abrasion : 70.000 Martindale
Lavable à 50°C
Certificat Öko-Tex 100
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1
DIN 4102-1 B1
EN 1021-1/2
UNI 9175 Class 1 IM
BS 5852 CRIB 5



auckland

DE
76 % recycles Polyester FR,
24 % Polyester FR
Stoffbreite: 141 cm, Gewicht 499 g/m²
Scheuerfestigkeit: 60.000 Martindale
Waschbar bis 70°C
Öko-Tex 100 Zertifikat
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 – Q1
DIN 4102-1 B1
EN 1021-1/2
UNI 9175 Class 1 IM
BS 5852 CRIB 5

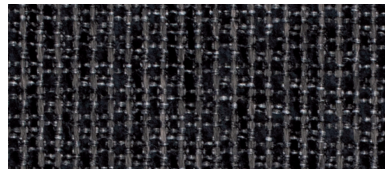
EN
76 % recycled polyester FR,
24 % polyester FR
Fabric width: 141 cm, weight: 499 g/m²
Abrasion resistance: 60.000 Martindale
Washable up to 70°C
Öko-Tex 100 certified
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 – Q1
DIN 4102-1 B1
EN 1021-1/2
UNI 9175 Class 1 IM
BS 5852 CRIB 5

FR
76 % polyester recyclé FR, 24 % polyester FR
Largeur du tissu : 141 cm, poids : 499 g/m²
Résistance à l'abrasion : 60.000 Martindale
Lavable à 70°C
Certificat Öko-Tex 100
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1
DIN 4102-1 B1
EN 1021-1/2
UNI 9175 Class 1 IM
BS 5852 CRIB 5

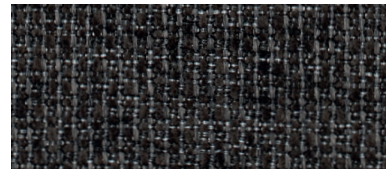


tempt

Preisgruppe 5 | price group 5 | groupe de prix 5



S5555



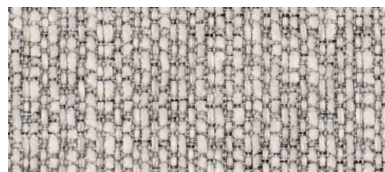
S5550



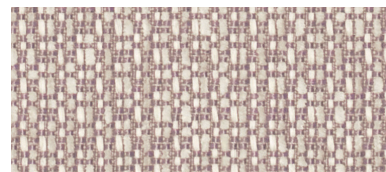
S5556



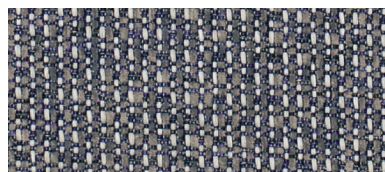
S5551



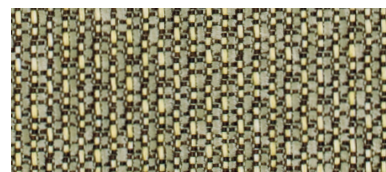
S5557



S5559



S5558



S5554

DE
100 % Polyester
Stoffbreite: 140 cm, Gewicht: 360 g/m²
Scheuerfestigkeit: 90.000 Martindale
Waschbar bis 60° C (Einsprung: < 2 %)
Öko-Tex 100 Zertifikat
Feuersicherheit:
EN 1021-1/2

EN
100 % polyester
Fabric width: 140 cm, weight: 360 g/m²
Abrasion resistance: 90.000 Martindale
Washable up to 60° C (shrinkage: < 2 %)
Öko-Tex 100 certified
Flammability:
EN 1021-1/2

FR
100 % polyester
Largeur du tissu : 140 cm, poids : 360 g/m²
Résistance à l'abrasion : 90.000 Martindale
Lavable à 60° C (contraction : < 2 %)
Certificat Öko-Tex 100
Inflammabilité :
EN 1021-1/2



ultra

Preisgruppe 5 | price group 5 | groupe de prix 5



S5801



S5802



S5803

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

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

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



Kunstleder | synthetic leather |
cuir synthétique



K5535

Preisgruppe 5 | price group 5 |
groupe de prix 5

DE
90 % PVC-Compound,
10 % PES/BW-Gestrick
Stoffbreite: 137 cm, Gewicht: 650 g/m²

EN
90 % PVC compound,
10 % PES/CO-knitted fabric
Fabric width: 137 cm, weight: 650 g/m²

FR
90 % PVC compound,
et à 10 % de PES/CO-tissu tricoté
Largeur du tissu : 137 cm, poids : 650 g/m²



antistatic

Stoff | fabric | tissu



S6614

Preisgruppe 6 | price group 6 |
groupe de prix 6

DE
29 % Wolle, 60 % Polypropylen,
10 % Viskose, 1 % Carbonfaser
Stoffbreite: 140 cm, Gewicht 385 g/m²
Scheuerfestigkeit: 60.000 Martindale
Feuersicherheit: EN 1021-1/2

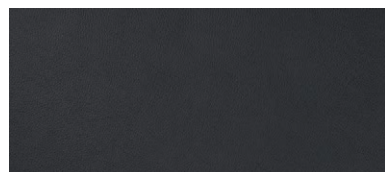
EN
29 % wool, 60 % polypropylene,
10 % viscose, 1 % carbon fibre
Fabric width: 140 cm, weight: 385 g/m²
Abrasion resistance: 60.000 Martindale
Flammability: EN 1021-1/2

FR
29 % laine, 60% polypropylène,
10 % viscose, 1% fibre de carbone
Largeur du tissu : 140 cm, poids : 385 g/m²
Résistance à l'abrasion : 60.000 Martindale
Inflammabilité : EN 1021-1/2

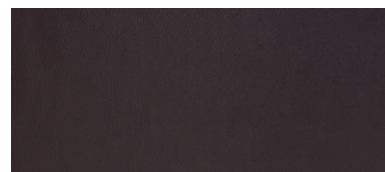


touch

Preisgruppe 5 | price group 5 | groupe de prix 5



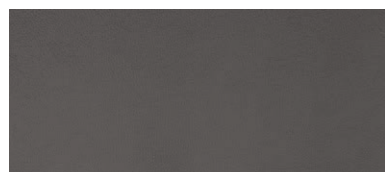
K5160



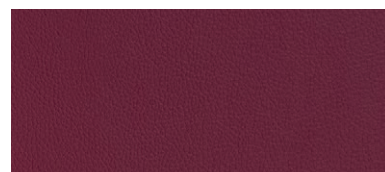
K5161



K5162



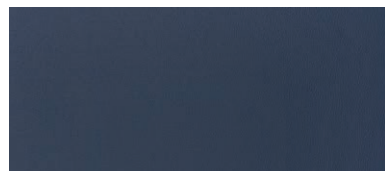
K5163



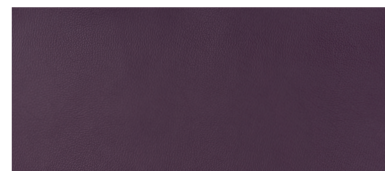
K5164



K5165



K5166



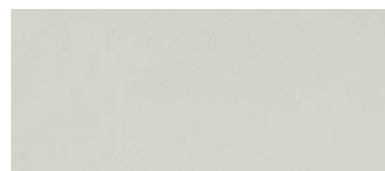
K5167



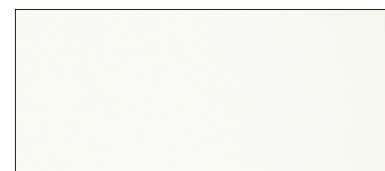
K5168



K5169



K5170



K5171

DE
60 % Polyurethan, 20 % Polyester,
20 % Baumwolle; PVC-frei
Stoffbreite: 140 cm, Gewicht: 571 g/m²
Scheuerfestigkeit: 200.000 Martindale
Urinbeständig
8 Jahre Hydrolyse-Garantie
Desinfektionsmittel-Beständigkeit:
DMG1 (Alkohole), DMG2 (Aldehyde)
DMG3 (Quaternäre Ammoniumverbindungen)
DMG4 (Sauerstoffabspalter/Peroxide)
DMG5 (Alkylamine)
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
Urin proof
8 years hydrolysis warranty
Disinfectant resistance:
DMG1 (alcohols), DMG2 (aldehydes)
DMG3 (quaternary ammonium compounds)
DMG4 (oxygen releaser/peroxide)
DMG5 (alkylamines)
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 à l'urine
8 ans de garantie d'hydrolyse
Résistance aux produits désinfectants :
DMG1 (alcools), DMG2 (aldéhydes)
DMG3 (composés ammonium quaternaires)
DMG4 (séparateur d'oxygène/peroxydes)
DMG5 (alkylamines)
Lavable à 30° C
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1
EN 1021-1/2



reverse side

skai parotega NF

Preisgruppe 5 | price group 5 | groupe de prix 5



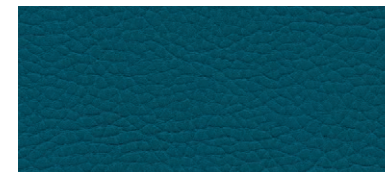
K5100



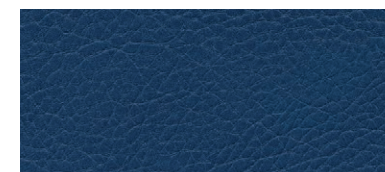
K5101



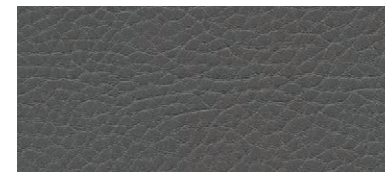
K5102



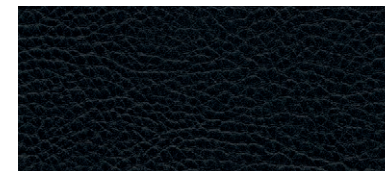
K5103



K5104



K5105



K5106

DE
85 % PVC-Compound, 15 % Baumwolle
Stoffbreite: 137 cm,
Gewicht: 780 g/m² +/- 50 g
Scheuerfestigkeit: 300.000 Martindale
Blut- und urinbeständig
Desinfektionsmittelbeständig
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 – Q1
DIN 4102-1 B1, DIN 4102-1 B2
EN 1021-1/2
UNI 9175 Class 1 IM

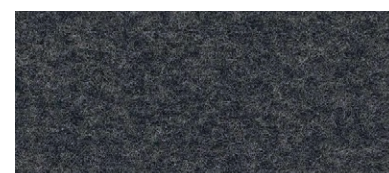
EN
85 % PVC compound, 15 % cotton
Fabric width: 137 cm,
weight: 780 g/m² +/- 50 g
Abrasion resistance: 300.000 Martindale
Blood and urin proof
Disinfectant proof
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 – Q1
DIN 4102-1 B1, DIN 4102-1 B2
EN 1021-1/2
UNI 9175 Class 1 IM

FR
85 % PVC compound, 15 % coton
Largeur du tissu : 137 cm,
poids : 780 g/m² +/- 50 g
Résistance à l'abrasion : 300.000 Martindale
Résistant au sang et à l'urine
Résistant aux désinfectants
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1
DIN 4102-1 B1, DIN 4102-1 B2
EN 1021-1/2
UNI 9175 Class 1 IM

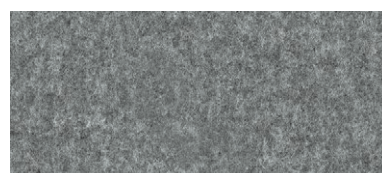


blazer

Preisgruppe 6 | price group 6 | groupe de prix 6



K6214



K6202



K6213



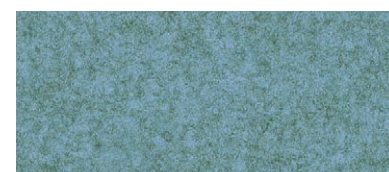
K6204



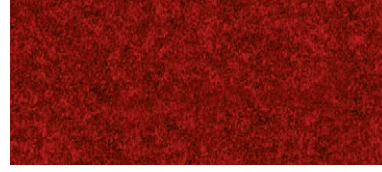
K6208



K6210



K6215



K6206



K6209



K6216



K6212



K6217

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

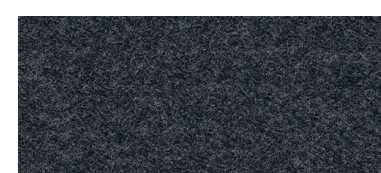


blazer lite

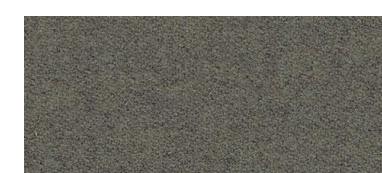
Preisgruppe 6 | price group 6 | groupe de prix 6



Nur für Paravents & Paneele | For screens and panels only | Uniquement pour paravents et panneaux



K6260



K6259



K6252



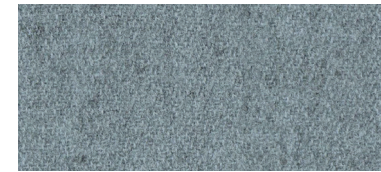
K6256



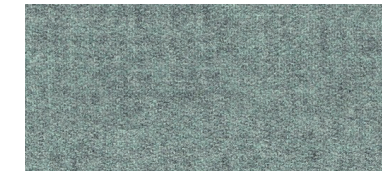
K6258



K6254



K6253



K6261

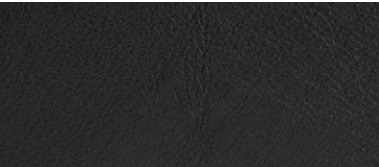
DE
100 % Schurwolle
Stoffbreite: 170 cm, Gewicht: 355 g/m²
Feuersicherheit:
EN 13501-1 Class B/s1/d0

EN
100 % Virgin Wool
Fabric Width: 170 cm, weight: 355 g/m²
Flammability:
EN 13501-1 Class B/s1/d0

FR
100 % Laine vierge
Largeur du tissu : 170 cm, poids : 355 g/m²
Inflammabilité :
EN 13501-1 Class B/s1/d0

elmosoft Leder / Leather / Cuir

Preisgruppe 9 | price group 9 | groupe de prix 9



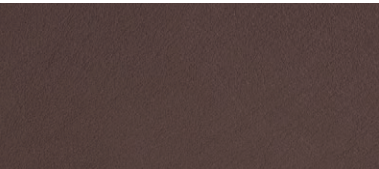
L9971



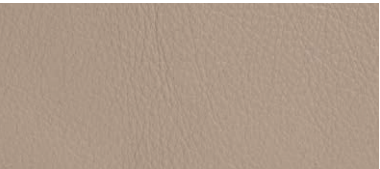
L9973



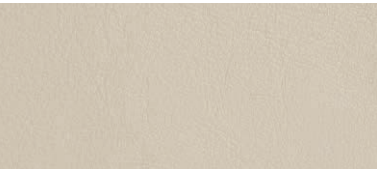
L9972



L9976



L9974



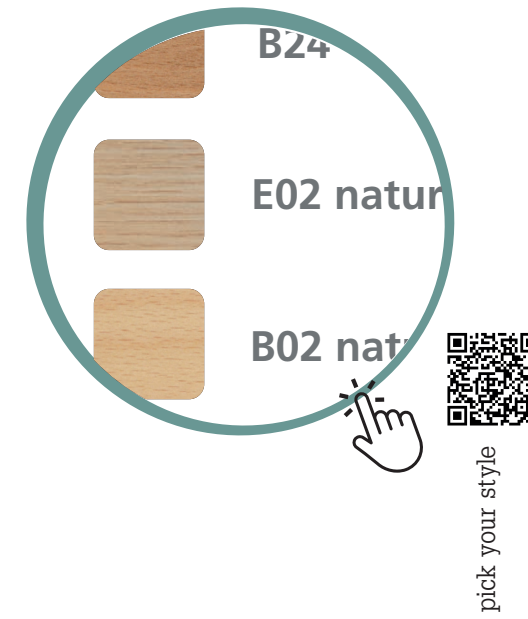
L9975

DE
Semi-Anilin-Leder, chromfrei gegerbt (FOC),
durchgefärbt, naturnarbig
Durchschnittsmaß je Haut: ca. 5 m²
Stärke: 1,1 – 1,3 mm
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
DIN 4102-1 B1
DIN 53438 part 3
EN 1021-1-2
BS 5852 CRIB 5
UNI 9175

EN
Semi-aniline finish, tanned chrome-free (FOC),
dyed through, natural grain
Average measurement per hide and
production lot: about 5 m²
Average substance: 1,1 – 1,3 mm
Flammability:
ÖNORM B 3825 flame retardant
DIN 4102-1 B1
DIN 53438 part 3
EN 1021-1-2
BS 5852 CRIB 5
UNI 9175

FR
Cuir semi-aniline, tannage sans chrome (FOC),
teint dans la masse, fleur naturelle
Dimension moyenne par peau : env. 5 m²
Epaisseur : 1,1 – 1,3 mm
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
DIN 4102-1 B1
DIN 53438 part 3
EN 1021-1-2
BS 5852 CRIB 5
UNI 9175





Oberflächen

Surfaces | Surfaces

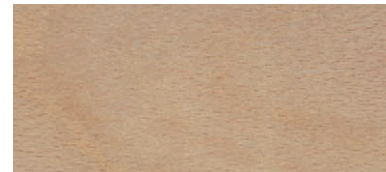
Holzfarben

Wood stains | Teintes bois

Buche | beech | hêtre



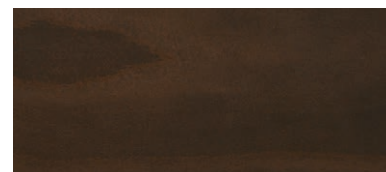
B02 Buche natur | natural beech |
hêtre naturel



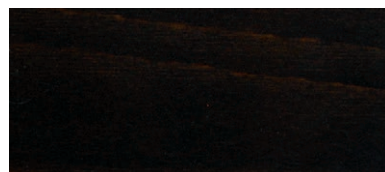
B22 Buche champagne | champagne beech |
hêtre champagne



B24 Buche melange | melange beech |
hêtre café au lait



B26 Buche mocca | mocca beech |
hêtre mocca

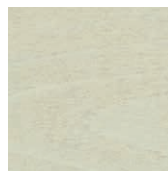


B41 Buche tabak | tabac beech | hêtre tabac

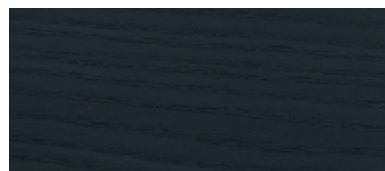
Esche | ash | frêne



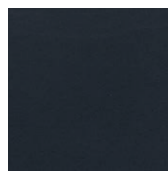
ES42 Esche silbergrau | silver-grey ash |
frêne gris-argent



*BES42



ES46 Esche schiefer | slate-grey ash |
frêne ardoise

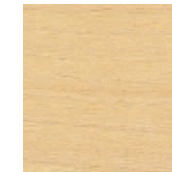


*BES46

Ahorn | maple | érable



A02 Ahorn natur | natural maple |
érable naturel



*BA02

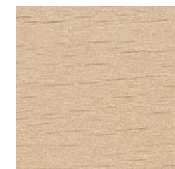
Eiche | oak | chêne



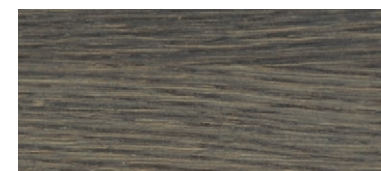
E02 Eiche natur | natural oak | chêne naturel



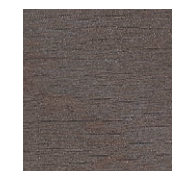
E20 Eiche sand | sandy oak | chêne sable



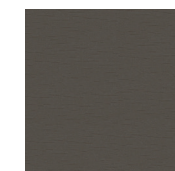
*BE20



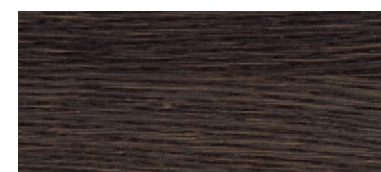
E30 Eiche anthrazit | anthracite oak |
chêne anthracite



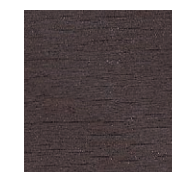
*BE30



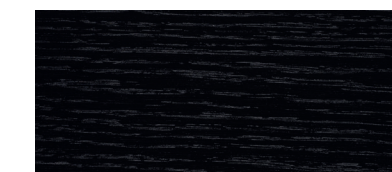
*BC30
(Colorbeize | colour
stain | teinte couleurs)



E40 Eiche dunkelbraun | dark brown oak |
chêne marron foncé



*BE40



E50 Eiche schwarz | black oak | chêne noir

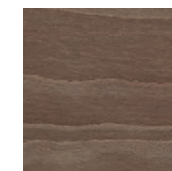


*BE50

Nuss | walnut | noyer



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



*BN02



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



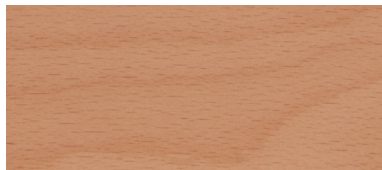
*BN10

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

Furnier geölt

oiled veneer | placage bois, huilé

Buche | beech | hêtre



BB02 Buche furniert, geölt | oiled beech veneer | placage bois hêtre, huilé

Ahorn | maple | érable



AB02 Ahorn furniert, geölt | oiled maple veneer | placage bois érable, huilé

Eiche | oak | chêne



EB02 Eiche furniert, geölt | oiled oak veneer | placage bois chêne, huilé

Esche | ash | frêne



ESB02 Esche furniert, geölt | oiled ash veneer | placage bois frêne, huilé

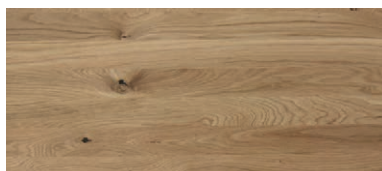
Nuss | walnut | noyer



NB02 Nuss furniert, geölt | oiled walnut veneer | placage bois noyer, huilé

Massivholz

solid wood | bois massif



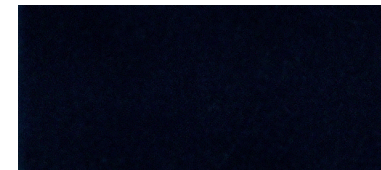
E01M Eiche massiv, geölt | solid oak, oiled | chêne massif huilé

Colorbeizen

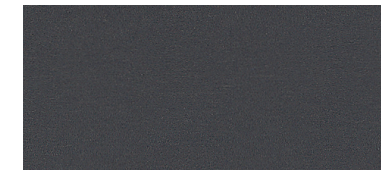
colour stains | teintes couleurs

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

Deckende Colorbeizen | opaque colour stains | teintes couleurs opaques



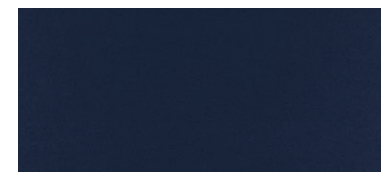
BC54 Schwarz | black | noir



BC52 Anthrazit | anthracite | anthracite



BC12 Weiß | white | blanc

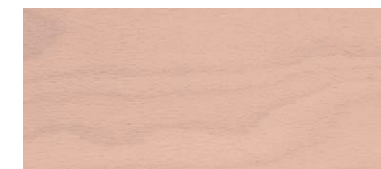


BC66* Dunkelblau | dark blue | bleu foncé

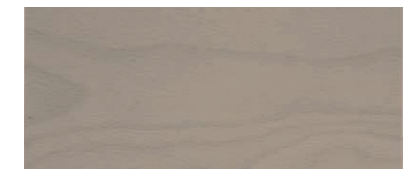
Lasierende Colorbeizen | translucent colour stains | teintes couleurs transparentes



BC20* Mintgrau | mint grey | gris menthe



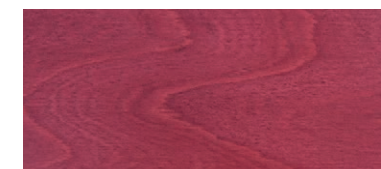
BC22* Graurosé | grey rose | rose gris



BC23* Steingrau | stone grey | gris pierre



BC21* Tiefseeblau | deep sea blue | bleu océan profond



BC24* Rot | red | rouge



BC25* Gelbgrün | yellow-green | vert jaune

* Nicht möglich für Tische und Korpusmöbel.
* Not possible with tables or frame furniture.
* Ne convient pas aux corps de meubles et tables.

DKS | HPL

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



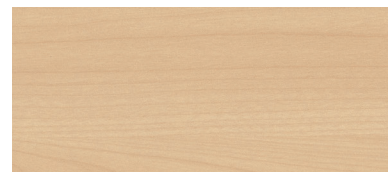
D83 (DKS) | H1910 (HPL)
Weidbuche | willow beech | hêtre commun



D65 (DKS) | H3157 (HPL)
Vicenza Eiche | Vicenza oak | chêne Vicenza



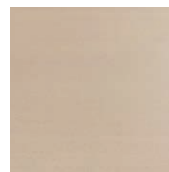
D74 (DKS) | H1277 (HPL)
Akazie hell | light acacia | acacia clair



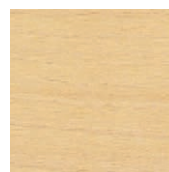
D66 (DKS) | H412 (HPL)
Ahorn natur | natural maple | érable naturel



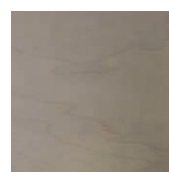
D71 (DKS) | H3158 (HPL)
Vicenza Eiche grau | grey Vicenza oak |
chêne Vicenza gris



*BAK10



*BA02

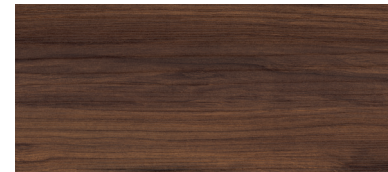


*BE23

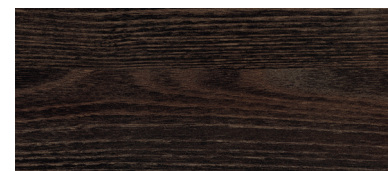
Bei HPL-Oberflächen in FH Feinhammerschlag können Sie gegen einen geringen Mehrpreis aus der gesamten **MAX HPL-Kollektion** wählen.

For HPL surfaces in FH Fine Hammer Embossed, you can choose from the entire **MAX HPL collection** for a small surcharge.

Pour les surfaces HPL en finition martelée fine FH, vous pouvez choisir parmi la **collection complète MAX HPL** moyennant un léger supplément de prix.



D73 (DKS) | H1307 (HPL)
Warmia Nussbaum braun |
brown Warmia walnut | noyer Warmia brun

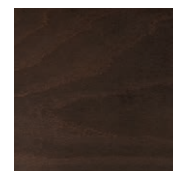


D85 (DKS) | H1199 (HPL)
Thermo Eiche schwarzbraun |
black-brown thermo oak | chêne thermo brun noir

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



*BN31

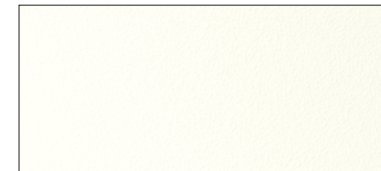


*BE31

GOOD TO KNOW



D81 (DKS) | H080 (HPL)
Schwarz | black | noir



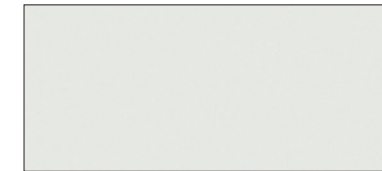
D57 (DKS) | H085 (HPL)
Weiß | white | blanc



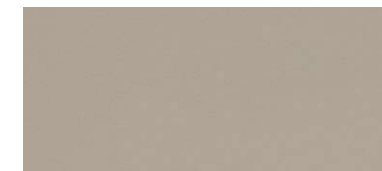
D78 (DKS) | H733 (HPL)
Cremeweiß | cream white | blanc cassé



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



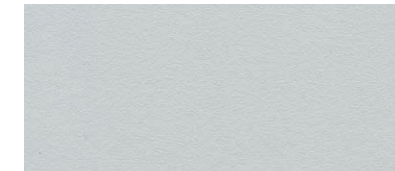
D58 (DKS) | H742 (HPL)
Kieselgrau | pebble grey | gris gravier



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



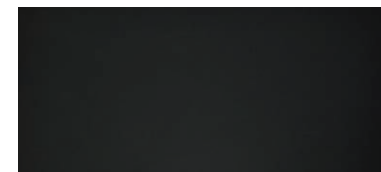
D62 (DKS) | H075 (HPL)
Dunkelgrau | dark grey | gris foncé



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

HPL Fenix

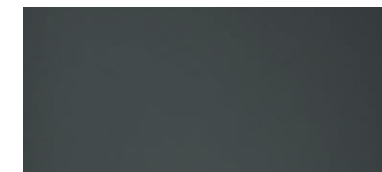
HPL Fenix | HPL Fenix



HF720 Schwarz | black | noir



HF032 Weiß | white | blanc



HF724 Anthrazit | anthracite | anthracite



HF719 Beige | beige | beige



HF718 Grau | grey | gris

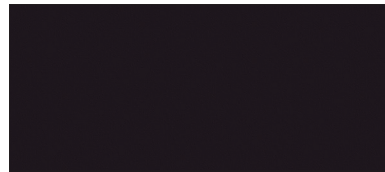
Alle Dekore werden deckungsgleich in DKS und HPL als Standardoberfläche geführt

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

Tous les décors sont disponibles dans les versions standards identiques en revêtement mélamine DKS ou stratifié HPL

Compactplatte

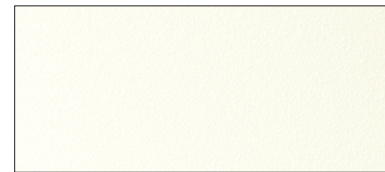
compact top | plateau compact



C80 Schwarz | black | noir



C32 Anthrazit | anthracite | anthracite



C40 Weiß | white | blanc

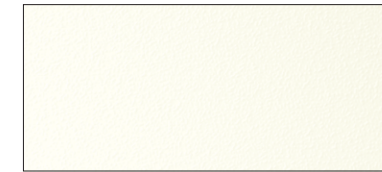
Schichtstoffoberflächen

laminated surfaces | surface en stratifié

arta | update | update_b



300 Schwarz | black | noir



304 Weiß | white | blanc

cage Schränke

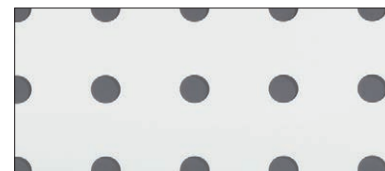
cage cabinets | cage armoires



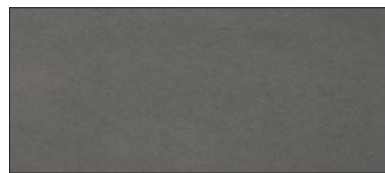
YB02 Altholz Eiche geölt | reclaimed oak, oiled |
bois ancien de chêne, huilé



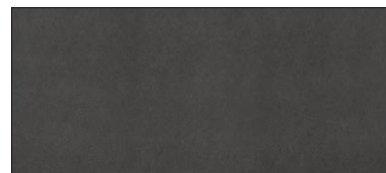
W06* Streckmetall | metal mesh |
métal déployé



W04* Lochblech | perforated metal plate |
tôle perforée



X12 Eternit quarz | fibre cement quartz |
Eternit coloris quartz



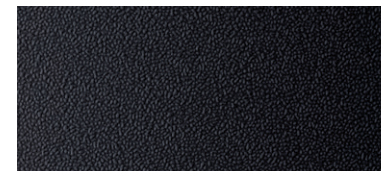
X14 Eternit schiefer | fibre cement slate |
Eternit coloris gris ardoise

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

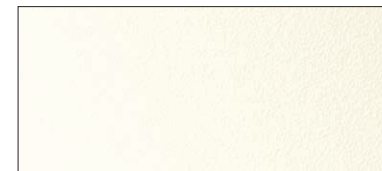
Kunststoffschalen

plastic seat shells | coques d'assise en synthétique

macao



97 Schwarz-Anthrazit | black anthracite |
noir-anthracite



96 Weiß | white | blanc

Kunststoffschalen

plastic seat shells | coques d'assise en synthétique

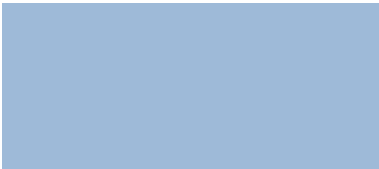
nooi – Außenseite mit Hochglanzoberfläche | outside with high gloss finish | face extérieure en surface brillante



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



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



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



73 Weiß | white | blanc



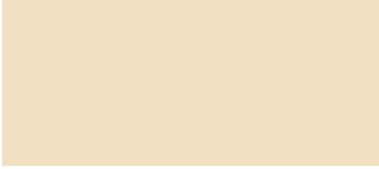
67 Weiß / Graurosa | white / grey rose | blanc / gris rose



68 Weiß / Petrol | white / petrol blue | blanc / bleu pétrole



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



66 Weiß / Sand | white / sand | blanc / sable



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



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

74 Mokka-Anthrazit | mocca anthracite | moka anthracite

DE
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2
NF P 92-501 M2
Desinfektionsmittel-Beständigkeit:
DMG1 (Alkohole)
DMG2 (Aldehyde)
DMG3 (Quaternäre Ammoniumverbindungen)
DMG4 (Sauerstoffabspalter/Peroxide)
DMG5 (Alkylamine)

EN
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2
NF P 92-501 M2
Disinfectant resistance:
DMG1 (alcohols)
DMG2 (aldehydes)
DMG3 (quaternary ammonium compounds)
DMG4 (oxygen releaser/peroxide)
DMG5 (alkylamines)

FR
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2
NF P 92-501 M2
Résistance aux produits désinfectants :
DMG1 (alcools)
DMG2 (aldéhydes)
DMG3 (composés ammonium quaternaires)
DMG4 (séparateur d'oxygène/peroxydes)
DMG5 (alkylamines)

nooi – Matte Oberfläche | matt finish | surface mate
Ausnahmen | exceptions | exceptions : nooi 6625 & 6626



96 Weiß | white | blanc



53 Sand | sand | sable



81 Mokka-Anthrazit | mocca anthracite | moka anthracite



95 Schwarz | black | noir



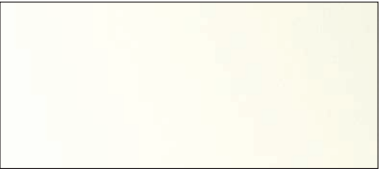
54 Terracotta | terracotta | terre cuite

DE
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2
Desinfektionsmittel-Beständigkeit:
DMG1 (Alkohole)
DMG2 (Aldehyde)
DMG3 (Quaternäre Ammoniumverbindungen)
DMG4 (Sauerstoffabspalter/Peroxide)
DMG5 (Alkylamine)

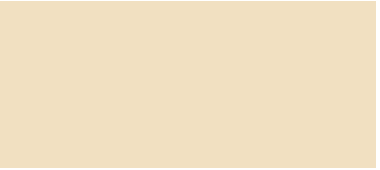
EN
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2
Disinfectant resistance:
DMG1 (alcohols)
DMG2 (aldehydes)
DMG3 (quaternary ammonium compounds)
DMG4 (oxygen releaser/peroxide)
DMG5 (alkylamines)

FR
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2
Résistance aux produits désinfectants :
DMG1 (alcools)
DMG2 (aldéhydes)
DMG3 (composés ammonium quaternaires)
DMG4 (séparateur d'oxygène/peroxydes)
DMG5 (alkylamines)

bloum – Matte Oberfläche | matt finish | surface mate



73 Weiß | white | blanc



53 Sand | sand | sable



74 Mokka-Anthrazit | mocca anthracite | moka anthracite



72 Schwarz | black | noir

DE
Feuersicherheit:
UL94 HP
EN 60965-2-12

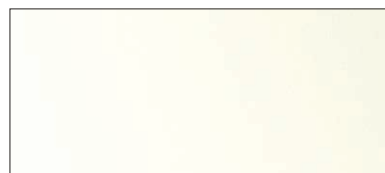
EN
Flammability:
UL94 HP
EN 60965-2-12

FR
Inflammabilité :
UL94 HP
EN 60965-2-12

Kunststoffschalen

plastic seat shells | coques d'assise en synthétique

puc | batch – Matte Oberfläche | matt finish | surface mate



73 Weiß | white | blanc



61 Graurosa | grey rose | gris rose



60 Petrol | petrol blue | bleu pétrole



62 Warm grey | warm grey | warm grey



74 Mokka-Anthrazit | mocca anthracite | moka anthracite



72 Schwarz | black | noir



63* Curry | curry | curry

* Nur für *puc* erhältlich.
* Only available for *puc*.
* Uniquement disponible pour *puc*.

DE
Feuersicherheit:
ÖNORM B 3825 schwer brennbar
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2
Desinfektionsmittel-Beständigkeit:
DMG1 (Alkohole)
DMG2 (Aldehyde)
DMG3 (Quaternäre Ammoniumverbindungen)
DMG4 (Sauerstoffabspalter/Peroxide)
DMG5 (Alkylamine)

EN
Flammability:
ÖNORM B 3825 flame retardant
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2
Disinfectant resistance:
DMG1 (alcohols)
DMG2 (aldehydes)
DMG3 (quaternary ammonium compounds)
DMG4 (oxygen releaser/peroxide)
DMG5 (alkylamines)

FR
Inflammabilité :
ÖNORM B 3825 difficilement inflammable
ÖNORM A 3800-1 – Q1
DIN 4102 B1, EN 1021-1/2
Résistance aux produits désinfectants :
DMG1 (alcools)
DMG2 (aldéhydes)
DMG3 (composés ammonium quaternaires)
DMG4 (séparateur d'oxygène/peroxydes)
DMG5 (alkylamines)

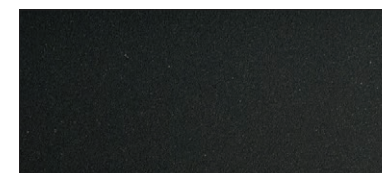
Metalloberflächen

metal surfaces | surface en métal

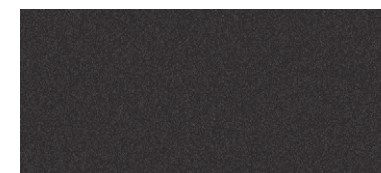
Pulverbeschichtung | powder coating | revêtements par poudrage



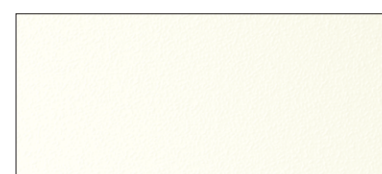
9005M Tiefschwarz | pitch black | noir profond



7021 Schwarz Struktur | textured black | noir structuré



38M Anthrazit | anthracite | anthracite



9016 Weiß | white | blanc



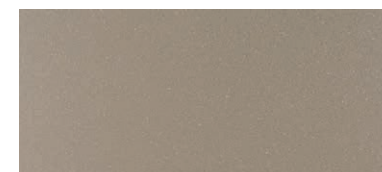
9001 Cremeweiß | cream white | blanc cassé



9002 Grauweiß | grey white | gris-blanc



35 Mokka-Anthrazit | mocca anthracite | moka anthracite



56 Champagner | champagne | champagne



55 Eloxalsilber | eloxal silver | gris élox

nooi



33 Terracotta | terracotta | terre cuite

nooi | bloum



31 Sand | sand | sable

Chrom / Aluminium / Edelstahl

chrome / aluminium / stainless steel | chrome / aluminium / inox



4 Chrom | chrome | chrome

7 Aluminium poliert | polished aluminium | aluminium poli

6 Edelstahl poliert hochglänzend | polished stainless steel, high-gloss finish | inox poli extra-brillant

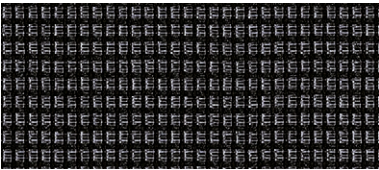
Netzbespannung

mesh | maille tendue

poi

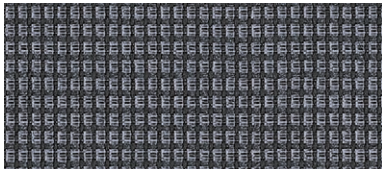


216 Weiß | white | blanc



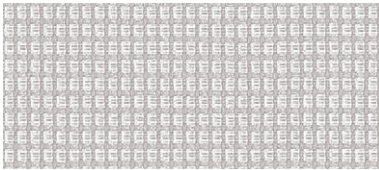
210 Schwarz | black | noir

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



212 Anthrazit | anthracite | anthracite

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



214 Pastellgrau | pastel grey | gris pastel

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

wh12



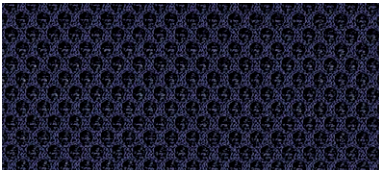
220 Schwarz | black | noir

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



222 Anthrazit | anthracite | anthracite

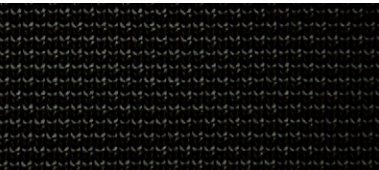
EN
100 % polyester
Fabric width: 160 cm, weight: 319 g/m²
Abrasion resistance: 70.000 Martindale
Washable at 40° C (shrinkage < 5 %)
Öko-Tex 100 certified
Flammability: EN 1021-1/2



226 Dunkelblau | dark blue | bleu foncé

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



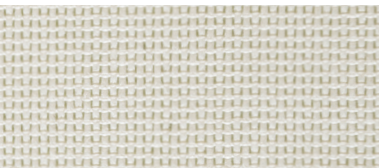
200 Schwarz | black | noir

DE
100 % Polyester
Feuersicherheit:
ÖNORM B 3825
schwer brennbar
ÖNORM A 3800-1 - Q1
DIN 4102-1 B1

EN
100 % polyester
Flammability:
ÖNORM B 3825
flame retardant
ÖNORM A 3800-1 - Q1
DIN 4102-1 B1

FR
100 % polyester
Inflammabilité :
ÖNORM B 3825
difficilement inflammable
ÖNORM A 3800-1 - Q1
DIN 4102-1 B1

motiv

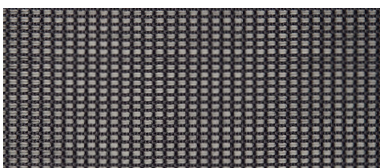


208 Weiß | white | blanc

DE
100 % Polyester
Stoffbreite: 140 cm, Gewicht: 290 g/m²
Scheuerfestigkeit: 70.000 Martindale
Waschbar bis 40° C (Einsprung < 2,5 %)
Feuersicherheit:
DIN 4102 B1 | EN 1021-1/2 | BS 5852 CRIB 5

EN
100 % polyester
Fabric width: 140 cm, weight: 290 g/m²
Abrasion resistance: 70.000 Martindale
Washable up to 40° C (shrinkage < 2,5 %)
Flammability:
DIN 4102 B1 | EN 1021-1/2 | BS 5852 CRIB 5

FR
100 % polyester
Largeur du tissu : 140 cm, poids : 290 g/m²
Résistance à l'abrasion : 70.000 Martindale
Lavable à 40° C (contraction : < 2,5 %)
Inflammabilité :
DIN 4102 B1 | EN 1021-1/2 | BS 5852 CRIB 5



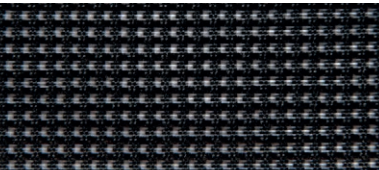
207 Schwarz | black | noir

DE
100 % Polyester
Stoffbreite: 145 cm, Gewicht: 262 g/m²
Scheuerfestigkeit: 100.000 Martindale
Feuersicherheit: BS EN 1021 – 2

EN
100 % polyester
Fabric width: 145 cm, weight: 262 g/m²
Abrasion resistance: 100.000 Martindale
Flammability: BS EN 1021 – 2

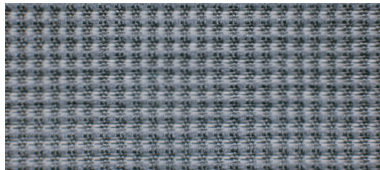
FR
100 % polyester
Largeur du tissu : 145 cm, poids : 262 g/m²
Résistance à l'abrasion : 100.000 Martindale
Inflammabilité : BS EN 1021 – 2

veron Knieblende | modesty panel | voile de fond



S7785 Schwarz | black | noir

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



S7786 Silber | silver | argent

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



S7787 Creme | off-white | crème

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

Herstellernummern

manufacturer's numbers | numéros de fabricant

FIDIVI*			camira			FIDIVI*			VESCOM			englisch dekor vienna			skai			camira			camira				
radio			xtreme plus x2 plus			corte			foster / moore / auckland			touch			skai parotega NF			blazer			blazer lite				
FIDIVI			Camira			FIDIVI			Vescom			Englisch Dekor			skai			Camira			Camira				
	S3156	2521		S4201	YS009		S5622	9816		S5723	7072.17		K5160	A2624		K5100	F6461662		K6214	CUZ30		K6260	LTH70		
	S3147	1010		S4207	YS136		S5620	9210		S5720	7072.24		K5161	A2623		K5101	F6461763		K6202	CUZ1E		K6259	LTH53		
	S3154	1510		S4202	YS172		S5621	9807		S5722	7072.09		K5162	A2618		K5102	F6461702		K6213	CUZ2Q		K6252	LTH39		
	S3140	8033		S4203	YS081		S5624	9607		S5721	7072.25		K5163	A2599		K5103	F6461766		K6204	CUZ1W		K6256	LTH64		
	S3141	8017		S4246	AK018		S5626	9717		S5724	7072.19		K5164	A2611		K5104	F6461710		K6210	CUZ2W		K6254	LTH48		
	S3151	8517		S4208	YS026		S5623	9612		S5744	7075.14		K5165	A2615		K5105	F6461731		K6215	CUZ1R		K6253	LTH63		
	S3157	6598		S4209	YS004		S5630	9390		S5742	7075.10		K5166	A2607		K5167	A2610		K6208	CUZ2T		K6258	LTH52		
	S3150	8032		S4240	AK007		S5629	9312		S5743	7075.13		K5168	A2596		K5169	A2605		K6209	CUZ82		K6212	CUZ1K		
	S3155	8532		S4245	AK020		S5625	9742		S5740	7075.02		K5170	A2603		K5171	A2592								
	S3148	7025		S4215	YS108		S5627	9515		S5741	7075.03		K5171	A2592											
	S3144	6071		S4243	AK016		S5628	9407		S5731	7071.03		S5730	7071.01					K6216	CUZ33					
	S3152	6571		S4213	YS072					S5734	7071.31		S5732	7071.10					K6206	CUZ90		K6217	CUZ58		
	S3159	4037		S4205	YS077					S5733	7071.14														
	S3145	4028																							
	S3158	4517																							
Gabriel			FIDIVI*			Gabriel			JAB			elmo													
step step melange			roccia			tempt			ultra			elmosoft													
Gabriel			FIDIVI			Gabriel			JAB Anstötz			Elmo													
	S4301	60999		S4710	8504		S5555	60900		S5801	999		L9971	99999											
	S4302	61149		S4712	8501		S5550	60153		S5802	985		L9973	93121											
	S4303	61149		S4725	1502		S5556	60147		S5803	585		L9972	11033											
	S4306	65011		S4728	7504		S5551	61171					L9974	13072											
	S4305	60004		S4726	1503		S5557	60152	camira																
	S4304	60092		S4714	6505		S5559	65076	antistatic																
	S4307	68165		S4720	7503		S5558	66129																	
	S4308	66152		S4715	1504		S5554	68100																	
	S4309	66152		S4713	6501																				
	S4310	64159		S4727	5505																				
	S4311	64013		S4721	4504																				
	S4312	61151																							

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Variations from the original colour may result due to printing techniques and are no reason for a claim. Binding colour guarantees for any upholstery and surfaces are only possible with original samples.

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. La conformité aux tissus et surfaces choisis est uniquement garantie en se basant sur les échantillons réels.