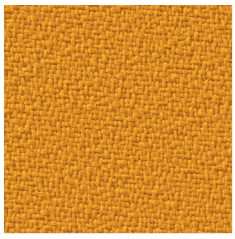
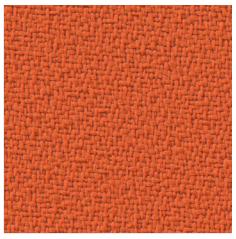
bond

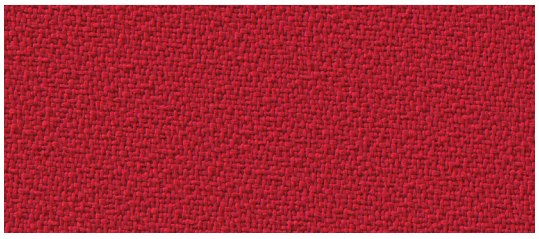
edition: 05.20223
price group: 1



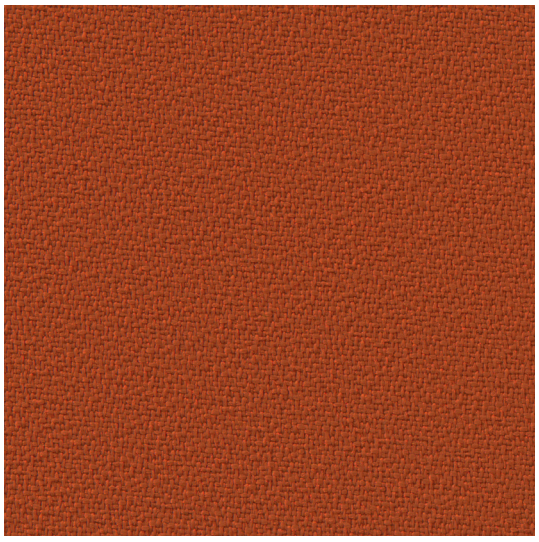
BD005



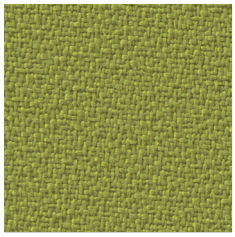
BD012



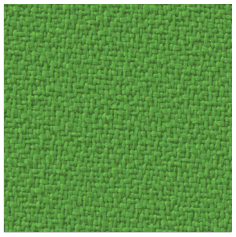
BD011



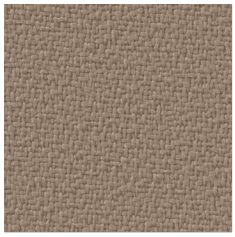
BD013



BD021



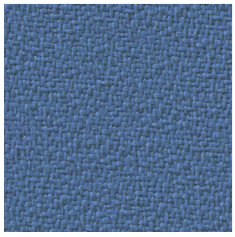
BD048



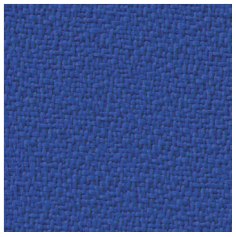
BD008



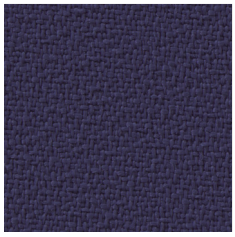
BD036



BD003



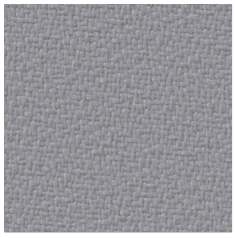
BD071



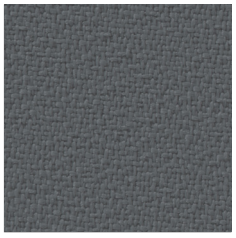
BD006



BD004



BD078



BD023



BD033

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

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

bejot:

FIDIVI*

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100

en:

Composition
100% polyester

Weight
250 g/m² ± 5%

Roll width
140 cm

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

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

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

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

Cleaning



Shade differences between individual production batches are allowed.

pl:

Skład
100% poliester

Waga
250 g/m² ± 5%

Szerokość rolki
140 cm

Odporność na ścieranie
>100 000 cykli Martindale'a
(UNI EN ISO 12947-2:2017)

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

Odporność na światło
7 (EN ISO 105-B02:2014)

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

Czyszczenie



Dopuszcza się występowanie różnic odcieni pomiędzy poszczególnymi partiami produkcyjnymi.

de:

Zusammensetzung
100% Polyester

Gewicht
250 g/m² ± 5%

Rollenbreite
140 cm

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

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

Lichtechtheit
7 (EN ISO 105-B02:2014)

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

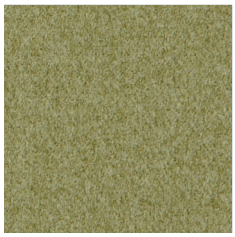
Reinigung

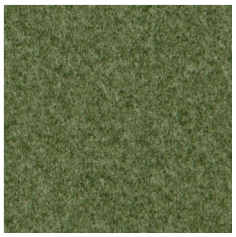


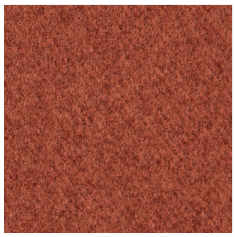
Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

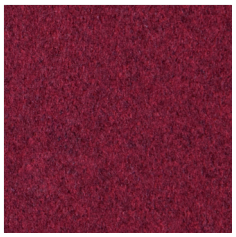
fenno

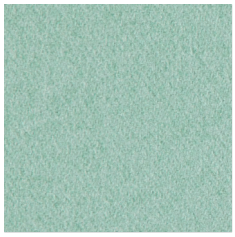
edition: 01.2021
price group: 1

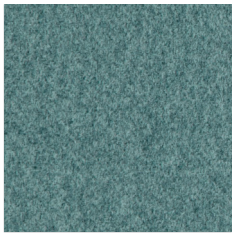

FN018

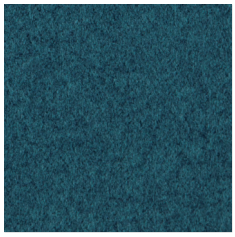

FN017

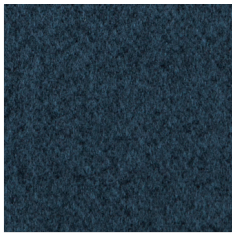

FN019

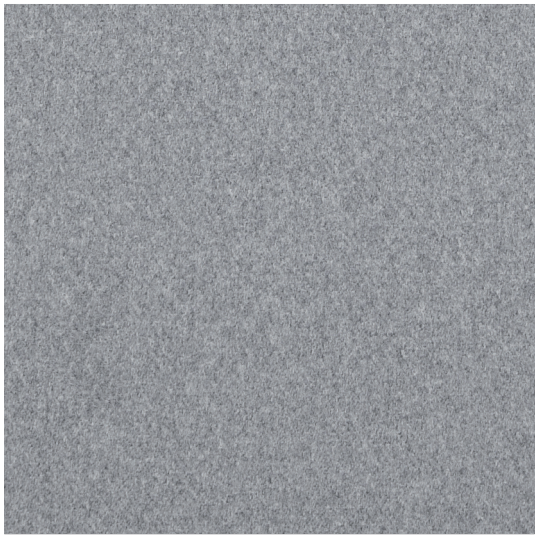

FN020


FN016


FN015

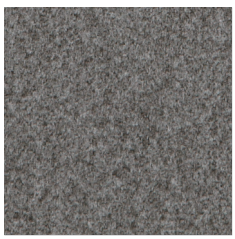

FN014


FN013


FN005


FN001


FN002


FN004


FN012

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

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

bejot:

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100

apretura wodoodporna
wasserdichtes Finish
water repellent

pl:

Skład
100% poliester

Waga
402 g/m²

Szerokość rolki
144 cm

Odporność na ścieranie
100 000 cykli Martindale'a
(EN ISO 12947-2)

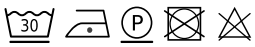
Pilling
4 (EN ISO 12945-2)

Odporność na światło
5 (EN ISO 105-B02:2014)

Odporność koloru na tarcie
Mokre: 4-5 (UNI EN ISO 105-X12)
Suche: 4-5 (UNI EN ISO 105-X12)

Certyfikaty trudnopalności
• BS 5852: Part 1:1979 Ignition Source 0 (papieros)

Czyszczenie



Dopuszcza się występowanie różnic odcieni pomiędzy poszczególnymi partiami produkcyjnymi.

de:

Zusammensetzung
100% Polyester

Gewicht
402 g/m²

Rollenbreite
144 cm

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

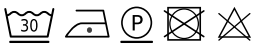
Pilling
4 (EN ISO 12945-2)

Lichtechtheit
5 (EN ISO 105-B02:2014)

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

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

Reinigung



Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
100% polyester

Weight
402 g/m²

Roll width
144 cm

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

Pilling
4 (EN ISO 12945-2)

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

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

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

Cleaning



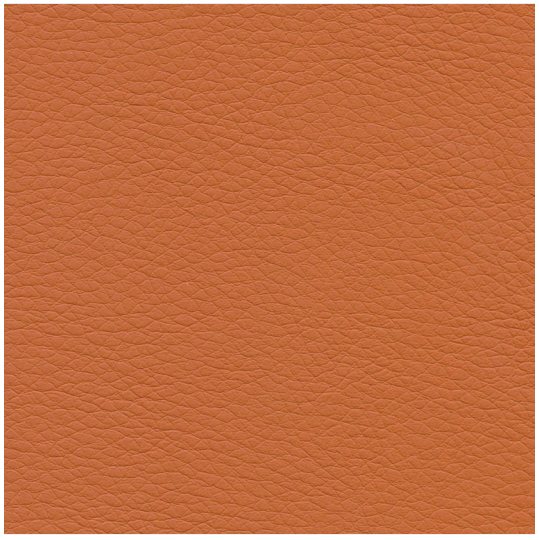
Shade differences between individual production batches are allowed.

keimo

edition: 01.2021
price group: 1


KA032


KA035


KA143


KA040


KA050


KA009


KA429


KA210


KA250

KA085


KA006

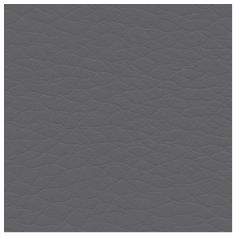

KA710


KA740

KA003


KA120


KA755


KA045


KA780

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

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

bejot:

pl:

Powłoka
100% poliuretan

Nośnik
65% poliester, 35% bawełna

Waga
420 g/m² ± 10%

Szerokość rolki
142 cm ± 2 cm

Odporność na ścieranie
>100 000 cykli Martindale'a
(UNI EN ISO 5470-2 method 1)

Odporność na światło
>5 (ISO 105-B02)

Odporność koloru na tarcie
Mokre: 5 (UNI EN ISO 105-X12)
Suche: 5 (UNI EN ISO 105-X12)

Certyfikaty trudnopalności
• DIN EN 1021-1:2014

Czyszczenie



Dopuszcza się występowanie różnic odcieni pomiędzy poszczególnymi partiami produkcyjnymi.

de:

Oberfläche
100% Polyurethan

Gewebe
65% Polyester, 35% Baumwolle

Gewicht
420 g/m² ± 10%

Rollenbreite
142 cm ± 2 cm

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

Lichtechtheit
>5 (ISO 105-B02)

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

Feuersicherung
• DIN EN 1021-1:2014

Reinigung



Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Surface
100% polyurethane

Basic material
65% polyester, 35% cotton

Weight
420 g/m² ± 10%

Roll width
142 cm ± 2 cm

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

Light fastness
>5 (ISO 105-B02)

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

Flammability
• DIN EN 1021-1:2014

Cleaning

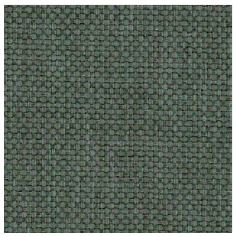


Shade differences between individual production batches are allowed.

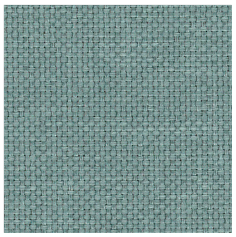
keimo

sawana

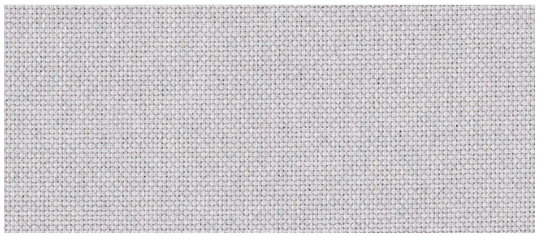
edition: 05.2023
price group: 1



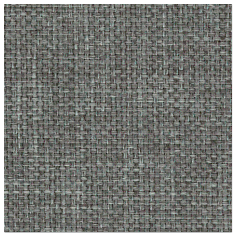
SN034



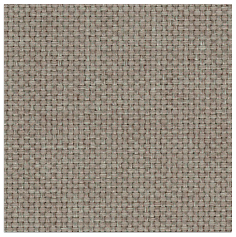
SN072



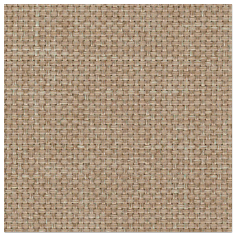
SN084



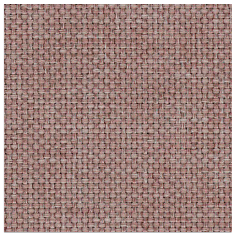
SN021



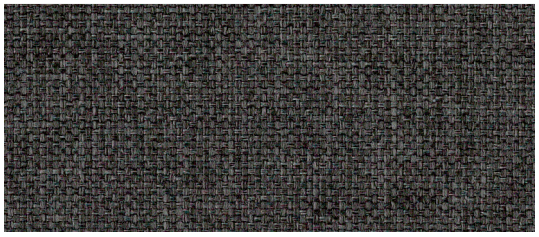
SN011



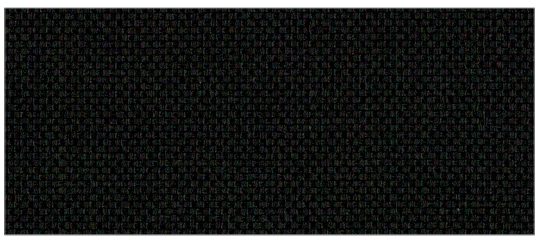
SN017



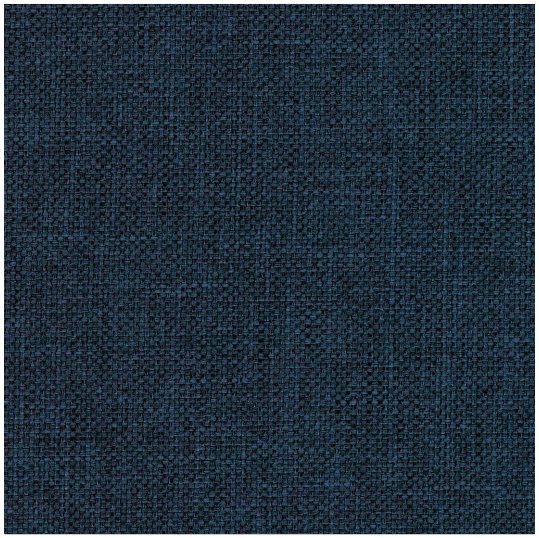
SN061



SN005



SN014



SN080

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

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

bejot:

en:

Composition
100% polyester

Weight
245 g/m² ± 5%

Roll width
140 cm

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

Pilling
4–5 (DIN EN ISO 12945-2:2000)

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

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

Flammability
• DIN EN 1021-1

Cleaning



Shade differences between individual production batches are allowed.

pl:

Skład
100% poliester

Waga
245 g/m² ± 5%

Szerokość rolki
140 cm

Odporność na ścieranie
70 000 cykli Martindale'a
(BS EN ISO 12947-2:2016)

Pilling
4–5 (DIN EN ISO 12945-2:2000)

Odporność na światło
>5 (EN ISO 105-B02:2013)

Odporność koloru na tarcie
Mokre: 4 (EN ISO 105-X12:2016)
Suche: 4–5 (EN ISO 105-X12:2016)

Certyfikaty trudnopalności
• DIN EN 1021-1

Czyszczenie



Dopuszcza się występowanie różnic odcieni pomiędzy poszczególnymi partiami produkcyjnymi.

de:

Zusammensetzung
100% Polyester

Gewicht
245 g/m² ± 5%

Rollenbreite
140 cm

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

Pilling
4–5 (DIN EN ISO 12945-2:2000)

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

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

Feuersicherung
• DIN EN 1021-1

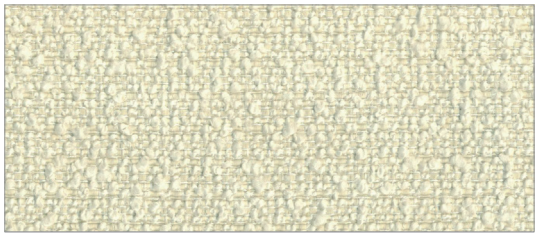
Reinigung



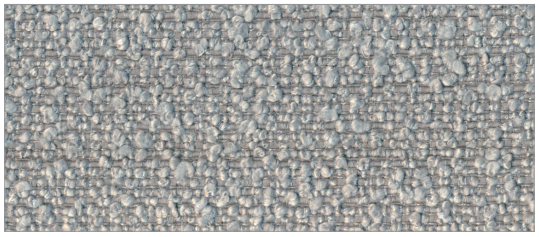
Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

alpa

edition: 05.2023
price group: 2



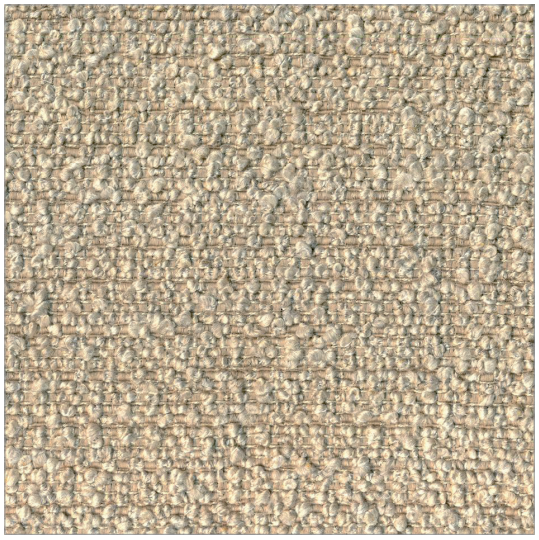
AP004



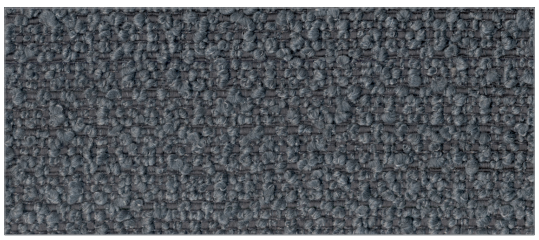
AP002



AP006



AP005



AP001

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

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

bejot:

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100

en:

Composition
95% Polyester, 5% Acrylic

Weight
550 g/m² ± 5%

Roll width
140 cm

Abrasion resistance
>50 000 Martindale cycles
(EN ISO 12947-2)

Pilling
4 (UNI EN ISO 12945-2)

Light fastness
4 (EN ISO 105-B02)

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

Cleaning



Shade differences between individual production batches are allowed.

pl:

Skład
95% poliester, 5% akryl

Waga
550 g/m² ± 5%

Szerokość rolki
140 cm

Odporność na ścieranie
>50 000 cykli Martindale'a
(EN ISO 12947-2)

Piling
4 (UNI EN ISO 12945-2)

Odporność na światło
4 (EN ISO 105-B02)

Odporność koloru na tarcie
Mokre: 4-5 (ISO 105-X12)
Suche: 4-5 (ISO 105-X12)

Czyszczenie



Dopuszcza się występowanie różnic odcieni pomiędzy poszczególnymi partiami produkcyjnymi.

de:

Zusammensetzung
95% Polyester, 5% Acryl

Gewicht
550 g/m² ± 5%

Rollenbreite
140 cm

Scheuerfestigkeit
>50 000 cykli Martindale'a
(EN ISO 12947-2)

Pilling
4 (UNI EN ISO 12945-2)

Lichtechtheit
4 (EN ISO 105-B02)

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

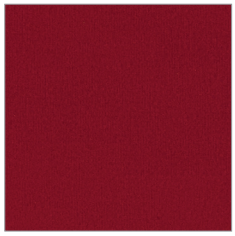
Reinigung



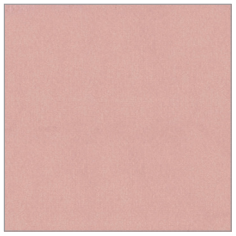
Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

charles

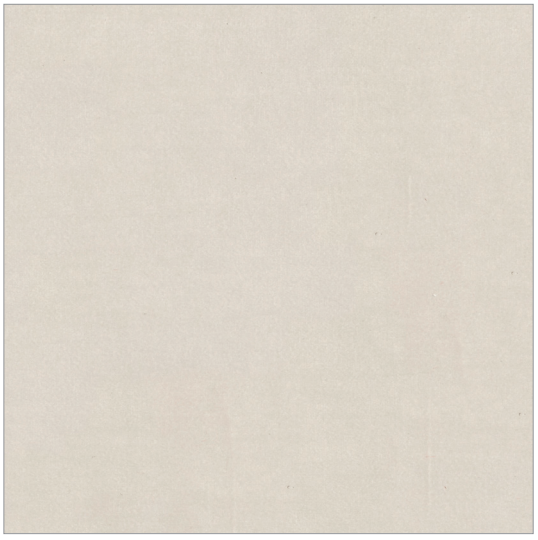
edition: 01.2021
price group: 2



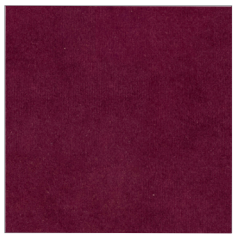
CH022



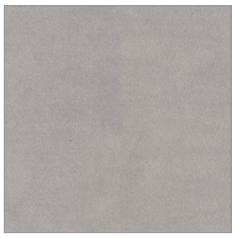
CH030



CH006



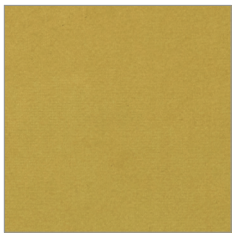
CH024



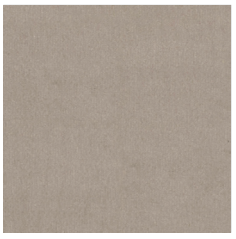
CH005



CH044



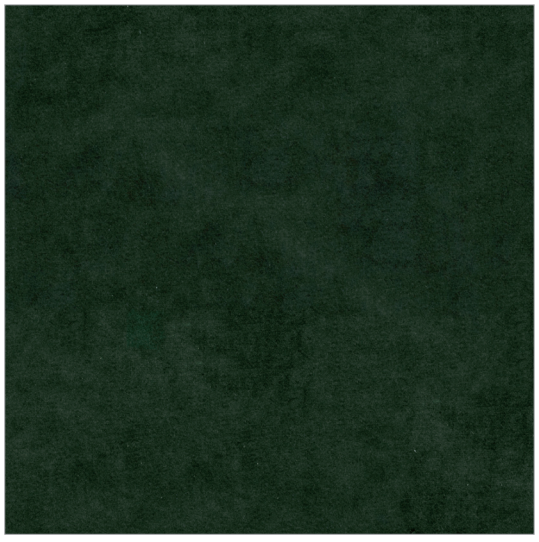
CH041



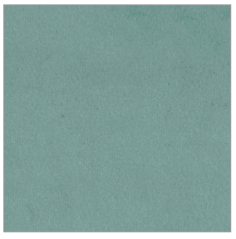
CH009



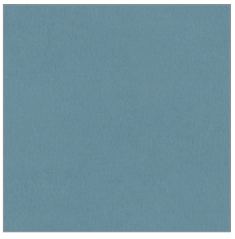
CH004



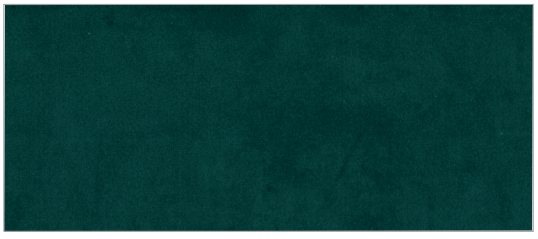
CH045



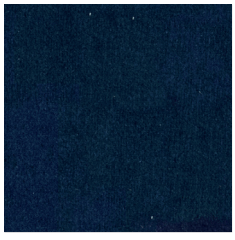
CH038



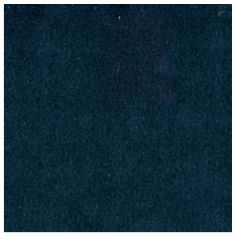
CH034



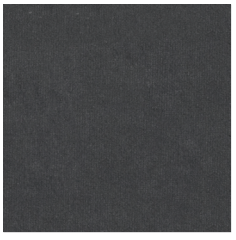
CH040



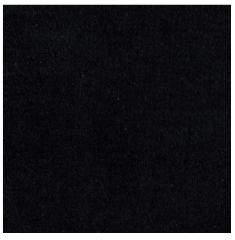
CH032



CH033



CH002



CH001

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

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

bejot:

apretura wodoodporna
wasserdichtes Finish
water repellent

pl:

Skład
100% poliester

Waga
433 g/m²

Szerokość rolki
140 cm

Odporność na ścieranie
90 000 cykli Martindale'a
(BS EN ISO 12947-2:2000)

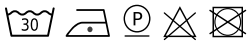
Pilling
5 (EN ISO 12945-2:2000)

Odporność na światło
5 (ISO 105-B02)

Odporność koloru na tarcie
Mokre: 4–5 (UNI EN ISO 105-X12)
Suche: 4–5 (UNI EN ISO 105-X12)

Certyfikaty trudnopalności
• DIN EN 1021-1

Czyszczenie



Tkanina Charles ze względu na strukturę (długi włos), podczas użytkowania może układać się w charakterystyczny dla tkanin welurowy sposób, tworzący wrażenie różnych odcieni tapicerki.

Dopuszcza się występowanie różnic odcieni pomiędzy poszczególnymi partiami produkcyjnymi.

de:

Zusammensetzung
100% Polyester

Gewicht
433 g/m²

Rollenbreite
140 cm

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

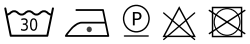
Pilling
5 (EN ISO 12945-2:2000)

Lichtechtheit
5 (ISO 105-B02)

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

Feuersicherung
• DIN EN 1021-1

Reinigung



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

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
100% Polyester

Weight
433 g/m²

Roll width
140 cm

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

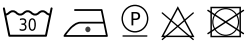
Pilling
5 (EN ISO 12945-2:2000)

Light fastness
5 (ISO 105-B02)

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

Flammability
• DIN EN 1021-1

Cleaning

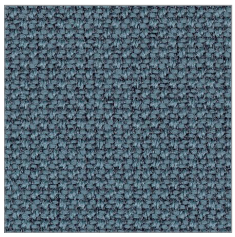


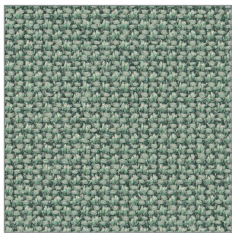
Charles fabric, due to its structure (long hair), can be arranged in a velour way while being used, creating the impression of different shades of upholstery.

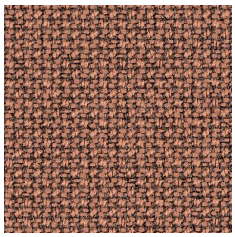
Shade differences between individual production batches are allowed.

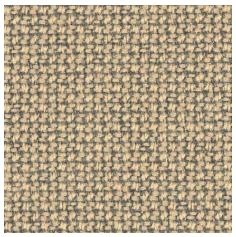
cura

edition: 05.2023
price group: 2

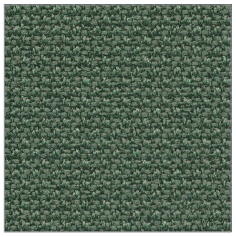

CR667


CR886

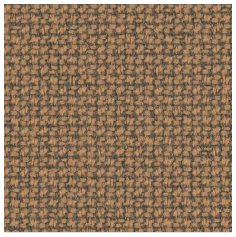

CR157

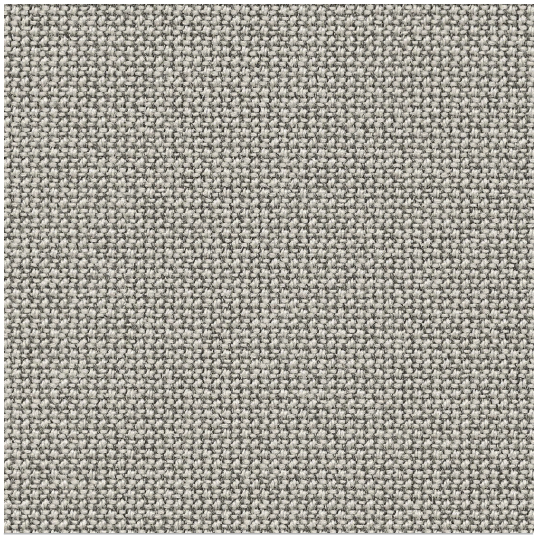

CR133

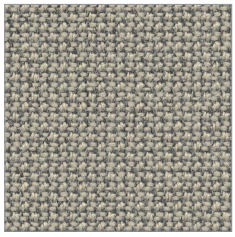

CR670

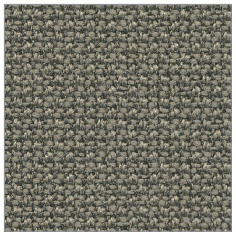

CR882

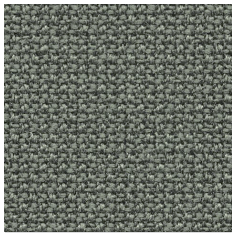

CR158

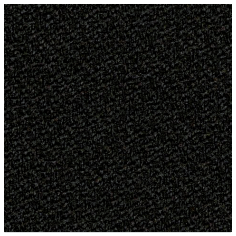

CR160


CR012


CR168


CR169


CR009


CR099

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

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

bejot:

Gabriel

OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100

EU Ecolabel

en:

Composition
98% recycled polyester,
2% polyester

Weight
300 g/m² ± 5%

Roll width
140 cm

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

Pilling
4–5 (EN ISO 12945-2)

Light fastness
5-8 (EN ISO 105-B02)

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

Flammability
- BS EN 1021-1
- BS EN 1021-2

Cleaning



Shade differences between individual production batches are allowed.

pl:

Skład
98% poliester pochodzący z recyklingu,
2% poliester

Waga
300 g/m² ± 5%

Szerokość rolki
140 cm

Odporność na ścieranie
100 000 cykli Martindale'a
(EN ISO 12947-2)

Piling
4–5 (EN ISO 12945-2)

Odporność na światło
5-8 (EN ISO 105-B02)

Odporność koloru na tarcie
Mokre: 4-5 (EN ISO 105-X12)
Suche: 4-5 (EN ISO 105-X12)

Certyfikaty trudnopalności
- BS EN 1021-1
- BS EN 1021-2

Czyszczenie



Dopuszcza się występowanie różnic odcieni pomiędzy poszczególnymi partiami produkcyjnymi.

de:

Zusammensetzung
98% recycelter Polyester,
2% Polyester

Gewicht
300 g/m² ± 5%

Rollenbreite
140 cm

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

Pilling
4–5 (EN ISO 12945-2)

Lichtechtheit
5-8 (EN ISO 105-B02)

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

Feuersicherung
- BS EN 1021-1
- BS EN 1021-2

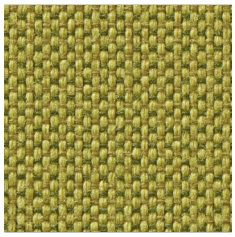
Reinigung

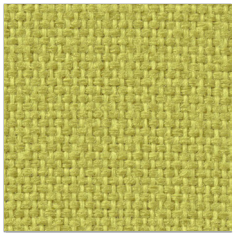


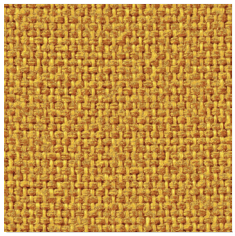
Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

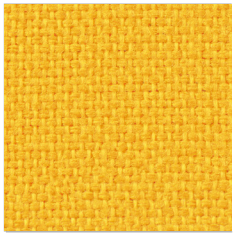
pastel

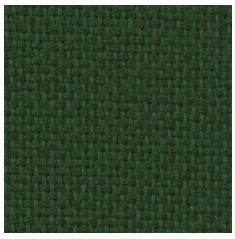
edition: 06.2023
price group: 2

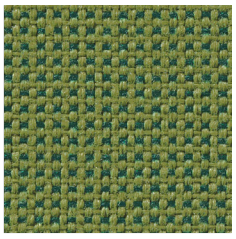

PA560

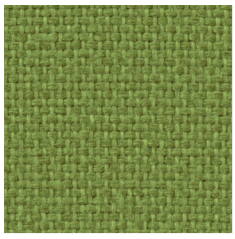

PA060

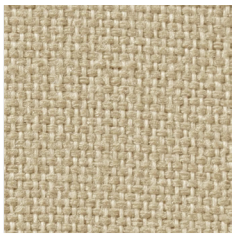

PA352

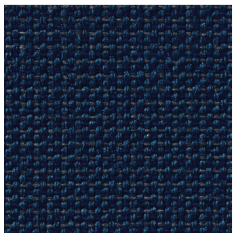

PA390

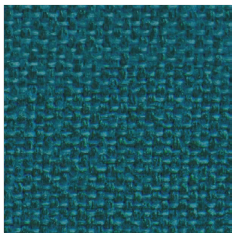

PA736

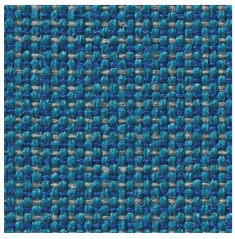

PA565

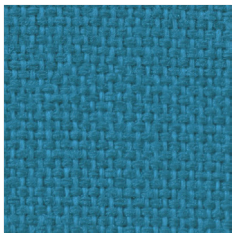

PA065

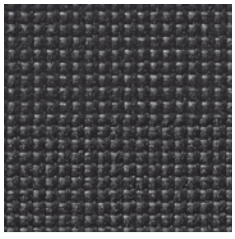

PA153

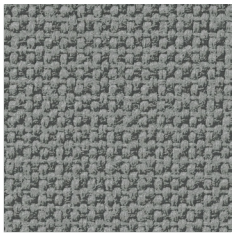

PA541

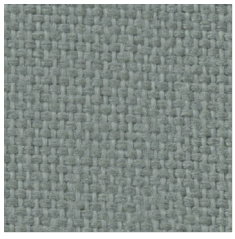

PA653

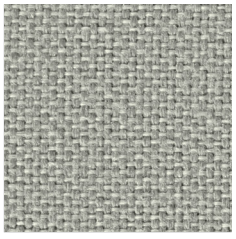

PA550

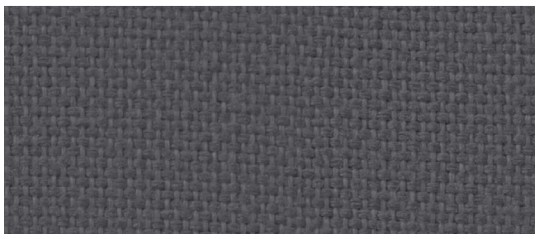

PA050

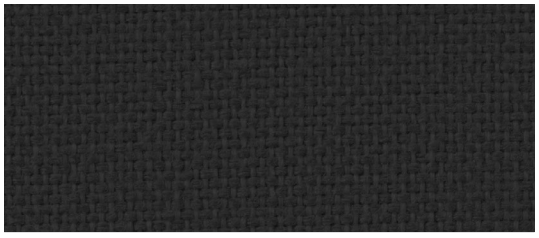

PA571

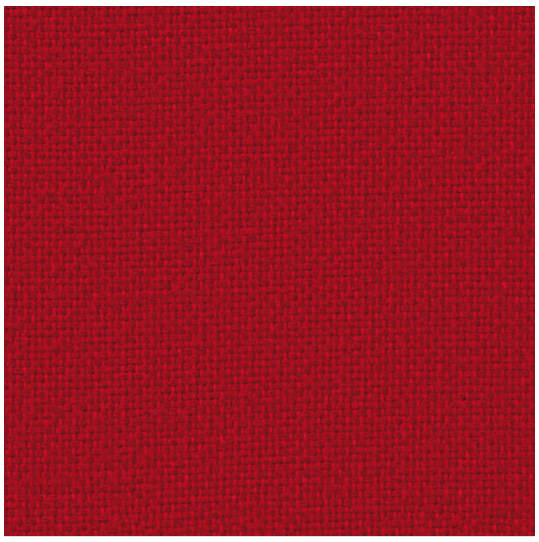

PA555


PA814


PA854


PA810


PA833


PA010

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

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

bejot:

FIDIVI*

pl:

Skład
100% poliester Trevira®

Waga
260 g/m² ± 5%

Szerokość rolki
140 cm

Odporność na ścieranie
70 000 ± 10% cykli Martindale'a
(EN ISO 12947-2:2000)

Pilling
5 (ISO 12945-2:2002)

Odporność na światło
6–7 (EN ISO 105-B02:2014)

Odporność koloru na tarcie
Mokre: 5 (UNI EN ISO 105-X12:2016)
Suche: 5 (UNI EN ISO 105-X12:2016)

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

Czyszczenie



Dopuszcza się występowanie różnic odcieni pomiędzy poszczególnymi partiami produkcyjnymi.

de:

Zusammensetzung
100% Polyester Trevira®

Gewicht
260 g/m² ± 5%

Rollenbreite
140 cm

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

Pilling
5 (ISO 12945-2:2002)

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

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

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

Reinigung



Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
100% polyester Trevira®

Weight
260 g/m² ± 5%

Roll width
140 cm

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

Pilling
5 (ISO 12945-2:2002)

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

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

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

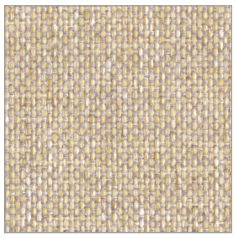
Cleaning

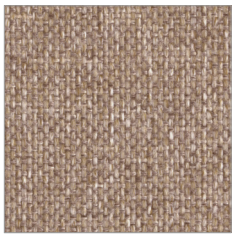


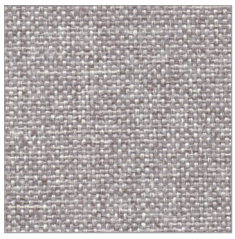
Shade differences between individual production batches are allowed.

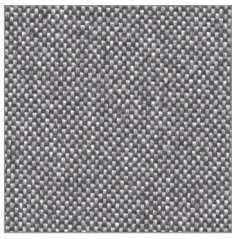
roccia

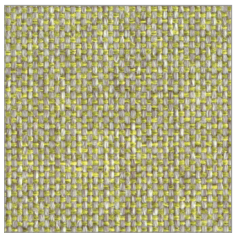
edition: 09.2021
price group: 2

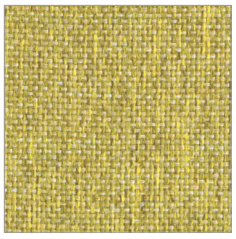

RC152

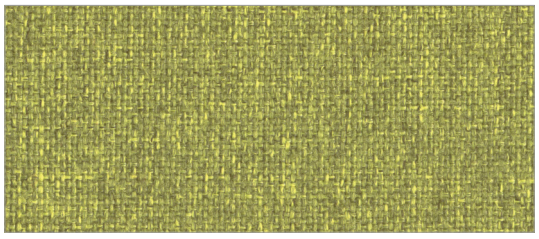

RC153

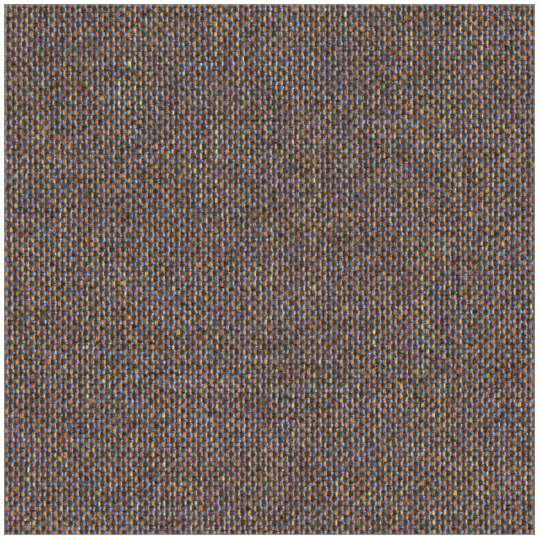

RC851

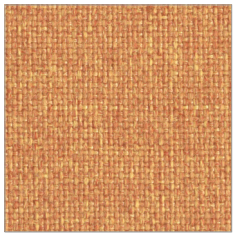

RC852

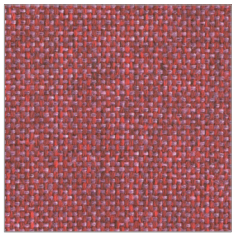

RC754

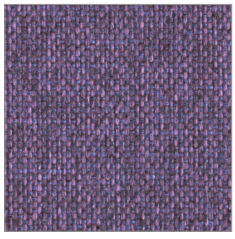

RC753

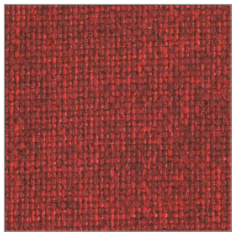

RC752

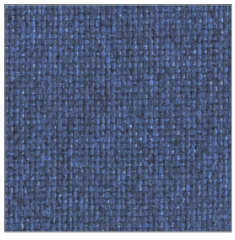

RC658

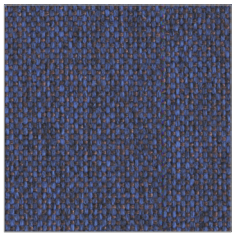

RC353

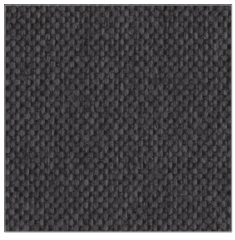

RC455

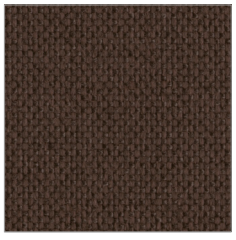

RC552


RC454


RC655


RC656


RC854


RC255

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

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

bejot:

FIDIVI*

pl:

Skład
100% poliester Trevira CS®

Waga
250 g/m² ± 5%

Szerokość rolki
140 cm

Odporność na ścieranie
70 000 cykli Martindale'a
(UNI EN ISO 12947–2:2017)

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

Odporność na światło
7 (EN ISO 105:B02:2014)

Odporność koloru na tarcie
Mokre: 4–5 (BS EN ISO 105-X12:2016)
Suche: 4–5 (BS EN ISO 105-X12:2016)

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

Czyszczenie



Dopuszcza się występowanie różnic odcieni pomiędzy poszczególnymi partiami produkcyjnymi.

de:

Zusammensetzung
100% Polyester Trevira CS®

Gewicht
250 g/m² ± 5%

Rollenbreite
140 cm

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

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

Lichtechtheit
7 (EN ISO 105:B02:2014)

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

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

Reinigung



Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
100% polyester Trevira CS®

Weight
250 g/m² ± 5%

Roll width
140 cm

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

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

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

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

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

Cleaning



Shade differences between individual production batches are allowed.

valencia

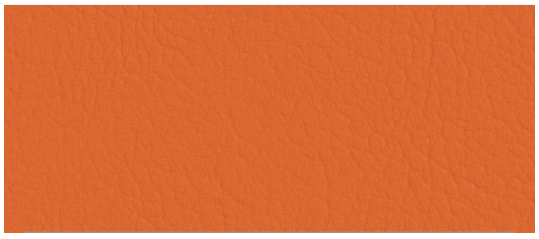
edition: 05.2023
price group: 2


VL211

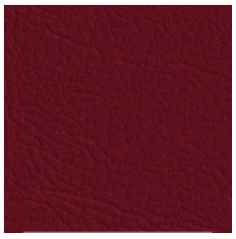

VL217

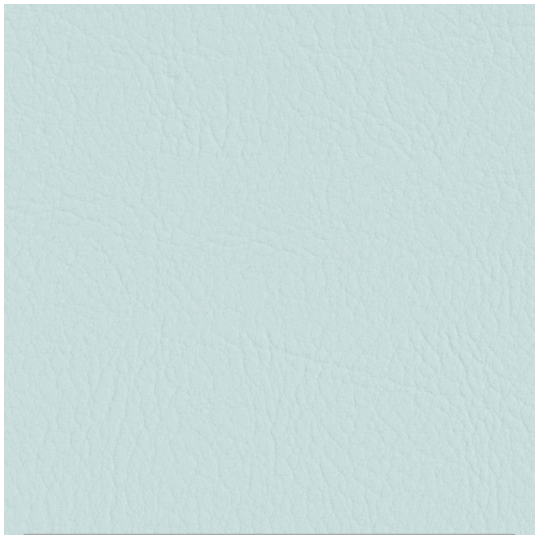

VL444


VL020


VL619

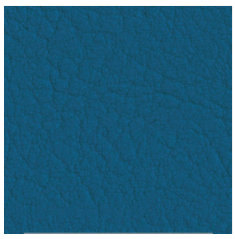

VL275


VL262

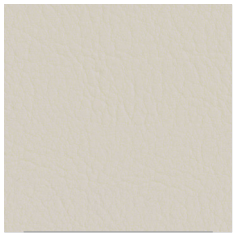

VL207

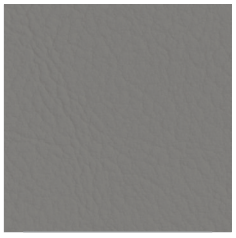

VL501


VL569


VL369


VL368


VL440


VL445


VL403


VL935

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

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

bejot:

PERMABLOK³® ADVANCED VINYL PROTECTION SPRADLING®

abrasion resistant
odporna na ścieranie
exzellente Abriebfestigkeit

UV resistant
odporna na promienie UV
lichtechtheit

mildew resistant
odporna na mikroorganizmy
antimikrobiell ausgerüstet

impermeability
wodoodporna
wasserbeweisend

chemical resistant
odporna na produkty chemiczne
chemikalienbeständig

resistance to blood and urine
odporna na krew i urynę
resistenz gegen Blut und Urin

flame retardant
trudnozapalna
flammhemmend ausgerüstet

low temperature resistant
odporna na niskie temperatury
kältenbruch resistent

en:

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

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

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

Surface
100% Vinyl

Vinyl Backing
100% Polyester Hi-Loft 2™

Weight
650 g/m²

Roll width
137 cm

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

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

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

Cleaning

pl:

PERMABLOCK to sprawdzona powłoka chroniąca winyl, która tworzy mocną i skuteczną barierę przed największymi problemami występującymi w branży hotelarskiej i służbie zdrowia.

Należy unikać olejów, tłuszczy i substancji agresywnych (np. silne domowe środki czyszczące), gdyż mogą zniszczyć powierzchnię materiału. Ich użycie może doprowadzić też do usunięcia plastyfikatorów i w rezultacie do stwardnienia i skruszenia materiału.

Barwniki i pigmenty mogą trwale zabarwiać winyl. W szczególności materiały tekstylne (np. jeansy, kamizelki czy paski), mogą zawierać silne pigmenty, których po migracji nie można całkowicie usunąć.

Powłoka
100% Winyl

Nośnik
100% Poliester Hi-Loft 2™

Waga
650 g/m²

Szerokość rolki
137 cm

Odporność na ścieranie
300 000 cykli Martindale'a
(UNE EN ISO 14465:2004)
(UNE EN ISO 12947:2 1999)

Odporność na światło
4–5 (EN ISO 105-B02:2014)

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

Czyszczenie

de:

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

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

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

Oberfläche
100% Winyl

Vinyl Träger
100% Poliester Hi-Loft 2™

Gewicht
650 g/m²

Rollenbreite
137 cm

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

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

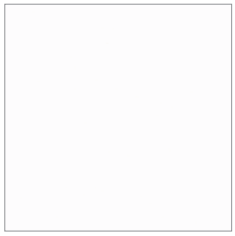
Feuersicherung
- UNE EN 1021-1:2015
- UNE EN 1021-2:2015
- DIN 4102 B2

Reinigung

valencia SD

* standardowa oferta Bejot
Bejots Standardangebot
Standard Bejot offer

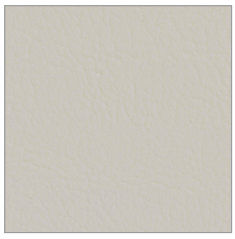
edition: 03.2021
price group: 3


VL 9607

VL 8020

VL 8032

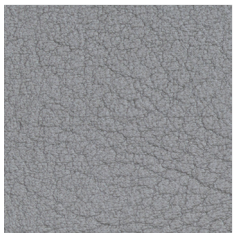

VL 1048


VL 440*


VL 1020


VL 2113


VL 2114


VL 4020


VL 444*


VL 1049


VL 1050


VL 445*


VL 1001


VL 217*


VL 2116


VL 4002


VL 6020


VL 0034


VL 0002


VL 9001


VL 4001


VL 5002


VL 0033

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

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

valencia SD

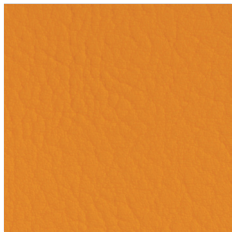
* standardowa oferta Bejot
Bejots Standardangebot
Standard Bejot offer

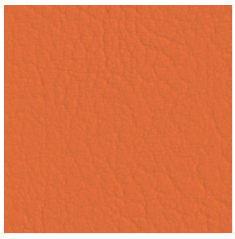
edition: 03.2021
price group: 3


VL 2109


VL 2020


VL 211*

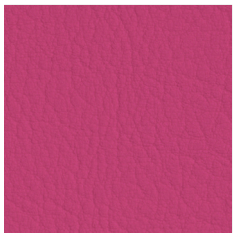

VL 6012


VL 619*

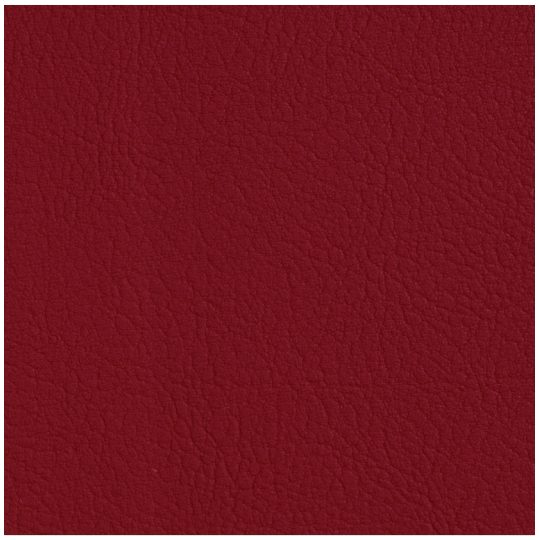

VL 6003


VL 2112

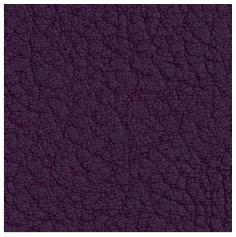

VL 6013


VL 2021


VL 275*


VL 2074


VL 2002


VL 7001


VL 2115


VL 0035

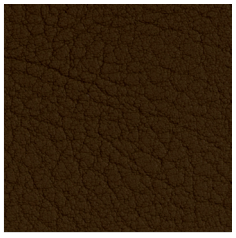

VL 2001


VL 262*


VL 4041


VL 020*


VL 0001


VL 6002

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

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

valencia SD

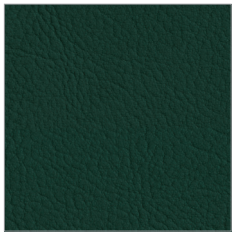
* standardowa oferta Bejot
Bejots Standardangebot
Standard Bejot offer

edition: 03.2021
price group: 3


VL 2110

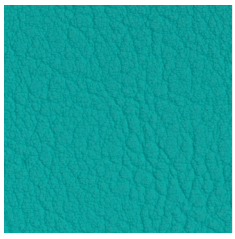

VL 5041

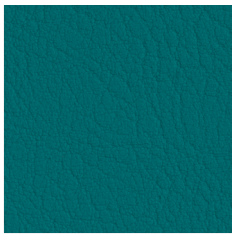

VL 501*

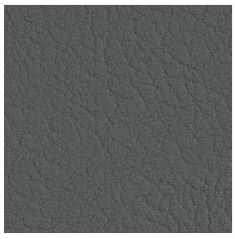

VL 569*


VL 207*

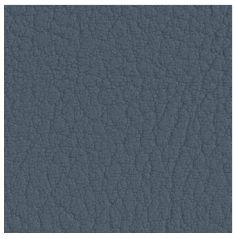

VL 2106

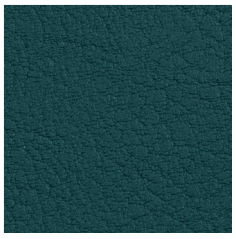

VL 5056

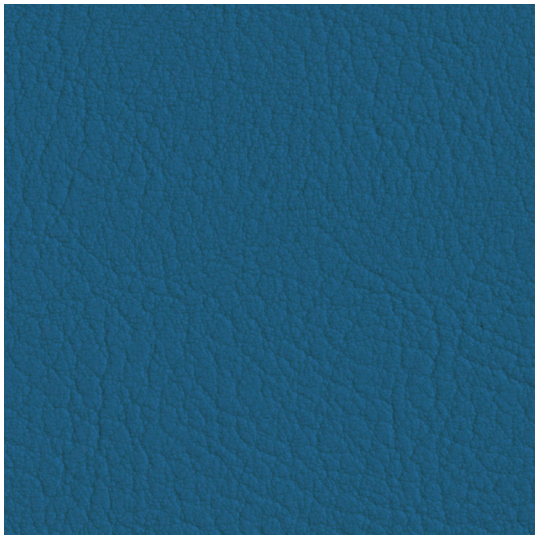

VL 5057

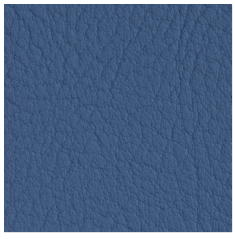

VL 4052

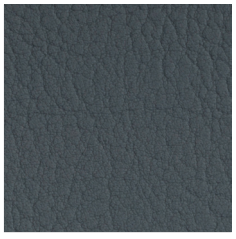

VL 5065


VL 4042

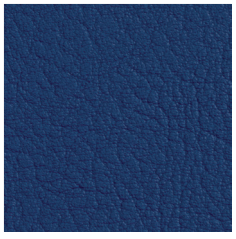

VL 2119


VL 369*


VL 3001


VL 4043


VL 2118


VL 3067


VL 2108


VL 403*


VL 368*


VL 935*

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

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

bejot:

PERMABLOK³®
ADVANCED VINYL PROTECTION

SPRADLING®

odporna na ścieranie
exzellente Abriebfestigkeit
abrasion resistant

odporna na promienie UV
lichtechtheit
UV resistant

odporna na mikroorganizmy
antimikrobiell ausgerüstet
mildew resistant

wodoodporna
wasserbweisend
impermeability

odporna na produkty chemiczne
chemikalienbeständig
chemical resistant

odporna na krew i urynę
resistenz gegen Blut und Urin
resistance to blood and urine

trudnozapalna
flammhemmend ausgerüstet
flame retardant

odporna na niskie temperatury
kältenbruch resistent
low temperature resistant

pl:

PERMABLOCK to sprawdzona powłoka chroniąca winyl, która tworzy mocną i skuteczną barierę przed największymi problemami występującymi w branży hotelarskiej i służbie zdrowia.

Należy unikać olejów, tłuszczy i substancji agresywnych (np. silne domowe środki czyszczące), gdyż mogą zniszczyć powierzchnię materiału. Ich użycie może doprowadzić też do usunięcia plastyfikatorów i w rezultacie do stwardnienia i skruszenia materiału.

Barwniki i pigmenty mogą trwale zabarwiać winyl. W szczególności materiały tekstylne (np. jeansy, kamizelki czy paski), mogą zawierać silne pigmenty, których po migracji nie można całkowicie usunąć.

Powłoka
100% Winyl

Nośnik
100% Poliester Hi-Loft 2™

Waga
650 g/m²

Szerokość rolki
137 cm

Odporność na ścieranie
300 000 cykli Martindale'a
(UNE EN ISO 14465:2004)
(UNE EN ISO 12947:2 1999)

Odporność na światło
4–5 (EN ISO 105-B02:2014)

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

Czyszczenie

de:

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

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

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

Oberfläche
100% Winyl

Vinyl Träger
100% Poliester Hi-Loft 2™

Gewicht
650 g/m²

Rollenbreite
137 cm

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

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

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

Reinigung

en:

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

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

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

Surface
100% Vinyl

Vinyl Backing
100% Polyester Hi-Loft 2™

Weight
650 g/m²

Roll width
137 cm

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

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

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

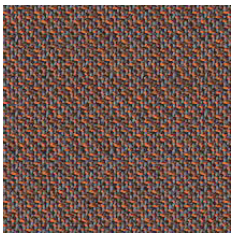
Cleaning

ally

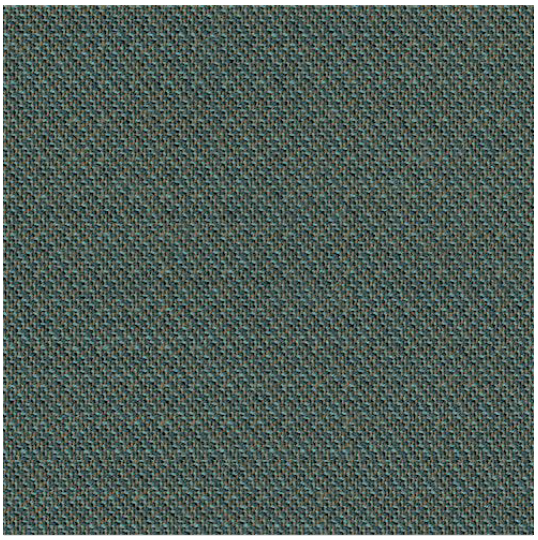
edition: 05.2023
price group: 3



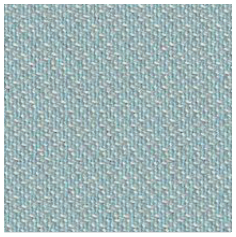
AL124



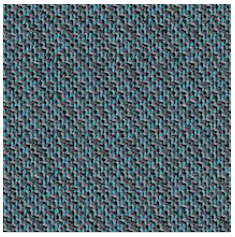
AL063



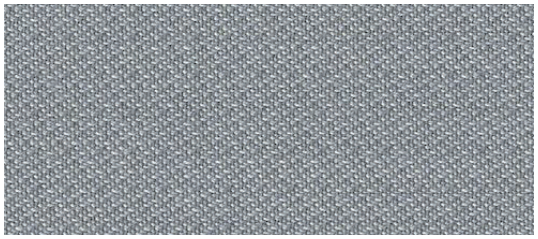
AL261



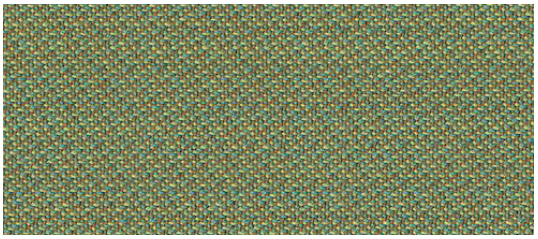
AL430



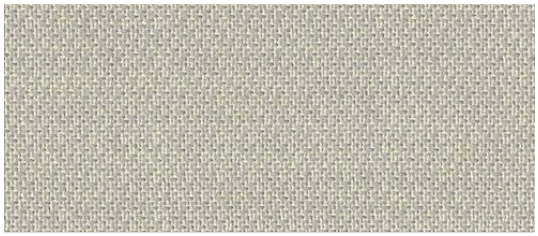
AL653



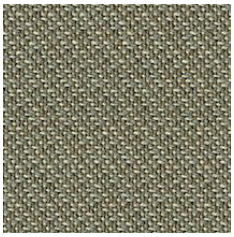
AL330



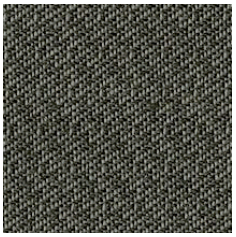
AL242



AL730



AL752



AL770

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

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

bejot:

svensson

OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100

EU Ecolabel

en:

Composition
85% Wool, 15% Polyamid

Weight
320 g/m² ± 5%

Roll width
140 cm

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

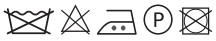
Pilling
4-5 (EN ISO 12945-2)

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

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

Flammability
• EN 1021-1
• EN 1021-2

Cleaning



Shade differences between individual production batches are allowed.

pl:

Skład
85% wełna, 15% poliamid

Waga
320 g/m² ± 5%

Szerokość rolki
140 cm

Odporność na ścieranie
100 000 cykli Martindale'a
(EN ISO 12947-2)

Piling
4-5 (EN ISO 12945-2)

Odporność na światło
5-7 (EN ISO 105-B02)

Odporność koloru na tarcie
Mokre: ≥3-4 (EN ISO 105-X12)
Suche: ≥4 (EN ISO 105-X12)

Certyfikaty trudnopalności
• EN 1021-1
• EN 1021-2

Czyszczenie



Dopuszcza się występowanie różnic odcieni pomiędzy poszczególnymi partiami produkcyjnymi.

de:

Zusammensetzung
85% Wolle, 15% Polyamid

Gewicht
320 g/m² ± 5%

Rollenbreite
140 cm

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

Pilling
4-5 (EN ISO 12945-2)

Lichtechtheit
5-7 (EN ISO 105-B02)

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

Feuersicherung
• EN 1021-1
• EN 1021-2

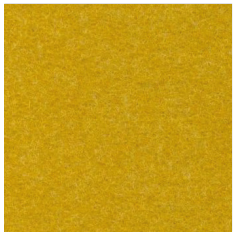
Reinigung

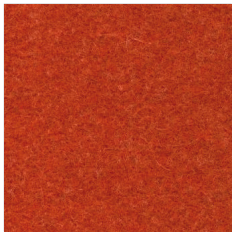


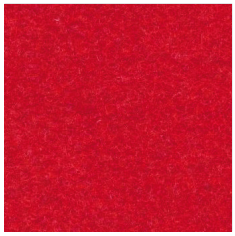
Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

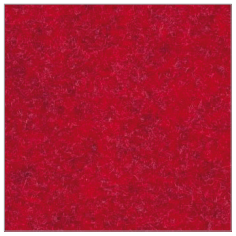
blazer

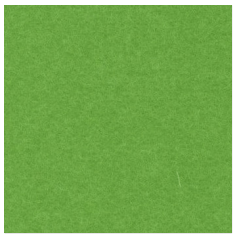
edition: 01.2024
price group: 3

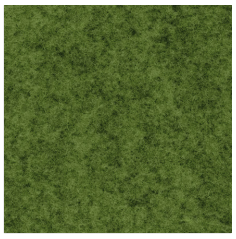

CUZ2W

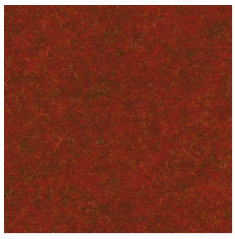

CUZ39

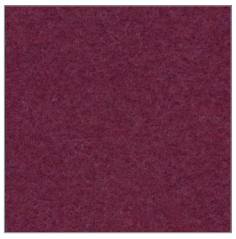

CUZ18


CUZ63

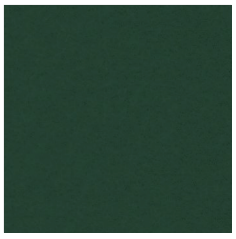

CUZ1L

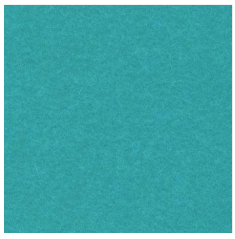

CUZ1K

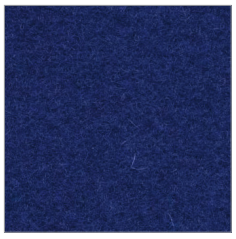

CUZ90

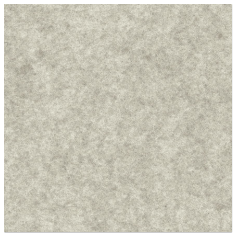

CUZ21

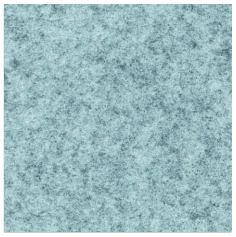

CUZ31

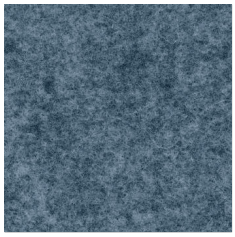

CUZ1N

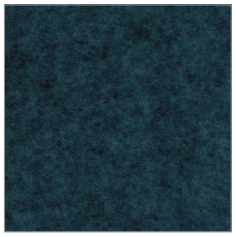

CUZ02


CUZ09

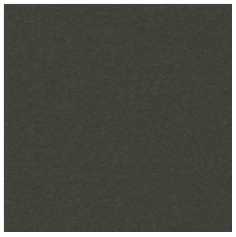

CUZ28


CUZ1R


CUZ1W

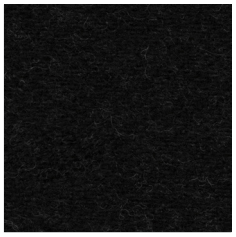

CUZ62


CUZ67


CUZ12


CUZ1E


CUZ30


CUZ08

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

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

bejot:

camira

en:

Composition
100% Virgin Wool

Weight
460 g/m² ± 5%

Roll width
140 cm

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

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

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

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

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

Cleaning
dry cleaning

Shade differences between individual production batches are allowed.

pl:

Skład
100% wełna

Waga
460 g/m² ± 5%

Szerokość rolki
140 cm

Odporność na ścieranie
65 000 cykli Martindale'a
(BS EN ISO 12947-2:2016)

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

Odporność na światło
5 (BS EN ISO 105:BO2:2014-BS6)

Odporność koloru na tarcie
Mokro: 5 (BS EN ISO 105-X12:2016)
Sucho: 4-5 (BS EN ISO 105-X12:2016)

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

Czyszczenie
Na sucho

Dopuszcza się występowanie różnic odcieni pomiędzy poszczególnymi partiami produkcyjnymi.

de:

Zusammensetzung
100% Schurwolle

Gewicht
460 g/m² ± 5%

Rollenbreite
140 cm

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

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

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

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

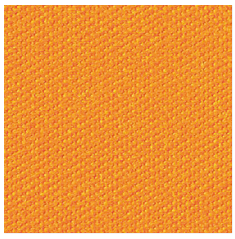
Feuersicherung
- BS EN 1021-1:2014
- BS EN 1021-2:2014
- BS7176:2007 Low Hazard
- UN 9175:2010 1IM
- NFD60-013

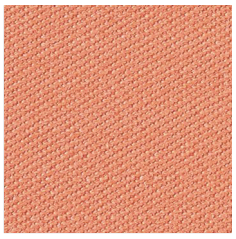
Reinigung
Trockenreinigung

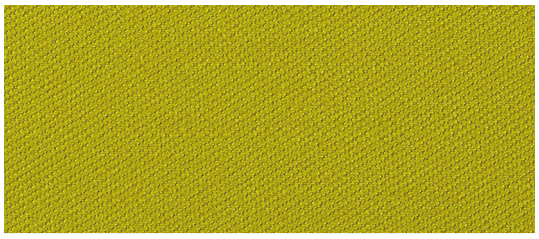
Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

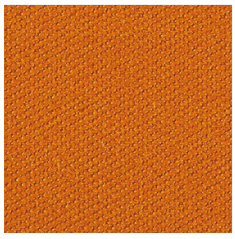
easy

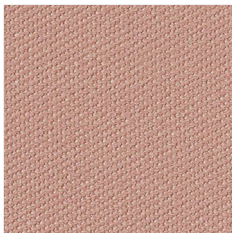
edition: 06.2023
price group: 3

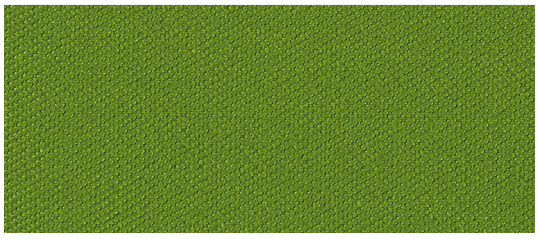

EA918

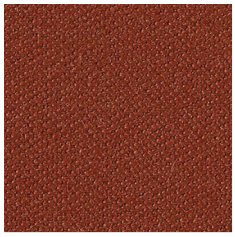

EA124


EA636

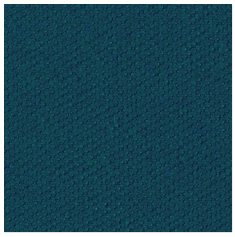

EA027

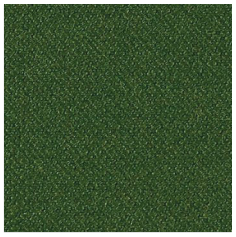

EA622

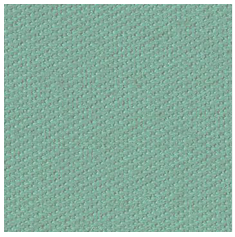

EA036

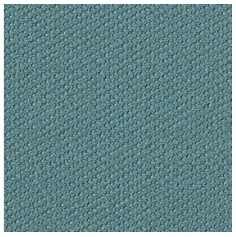

EA145

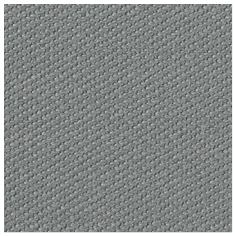

EA772

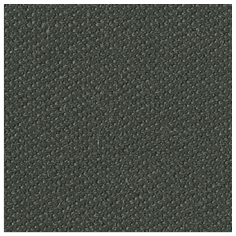

EA454

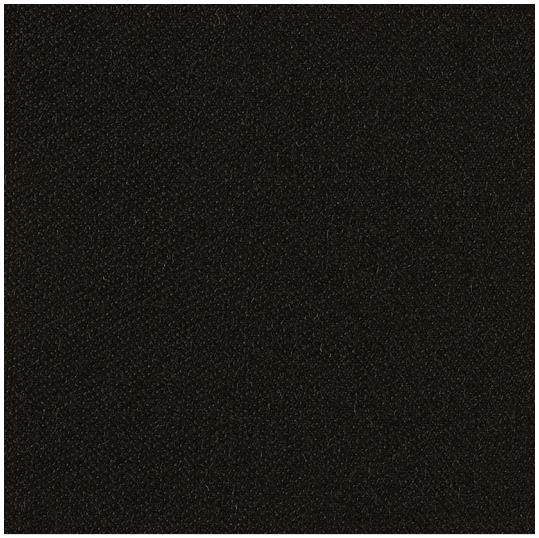

EA863


EA831


EA642


EA200


EA380


EA900

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

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

bejot:

svensson

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100

pl:

Skład
85% wełna, 15% poliamid

Waga
330 g/m² ± 5%

Szerokość rolki
140 cm

Odporność na ścieranie
150 000 cykli Martindale'a
(BS EN ISO 12947-2:2017)

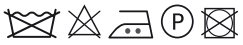
Pilling
3–4 (EN ISO 12945–2:2000)

Odporność na światło
5 (BS EN ISO 105:B02:2014)

Odporność koloru na tarcie
Mokre: 3–4 (EN ISO 105-X12:2016)
Suche: 4 (EN ISO 105-X12:2016)

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

Czyszczenie



Dopuszcza się występowanie różnic odcieni pomiędzy poszczególnymi partiami produkcyjnymi.

de:

Zusammensetzung
85% Schurwolle, 15% Polyamid

Gewicht
330 g/m² ± 5%

Rollenbreite
140 cm

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

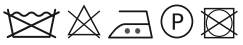
Pilling
3–4 (EN ISO 12945–2:2000)

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

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

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

Reinigung



Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
85% wool, 15% polyamide

Weight
330 g/m² ± 5%

Roll width
140 cm

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

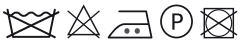
Pilling
3–4 (EN ISO 12945–2:2000)

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

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

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

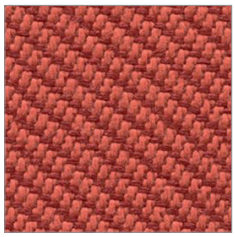
Cleaning



Shade differences between individual production batches are allowed.

oceanic

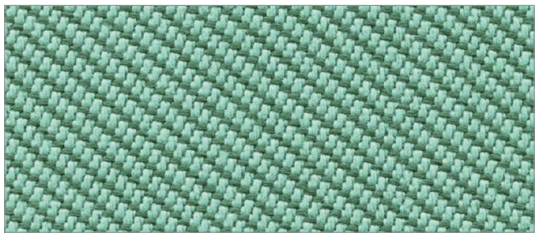
edition: 05.2023
price group: 3



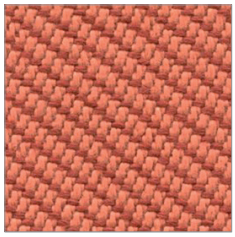
OOC12



OOC09



OOC04



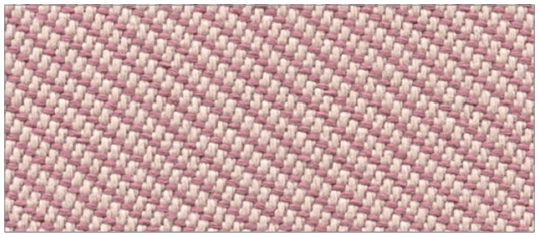
OOC05



OOC14



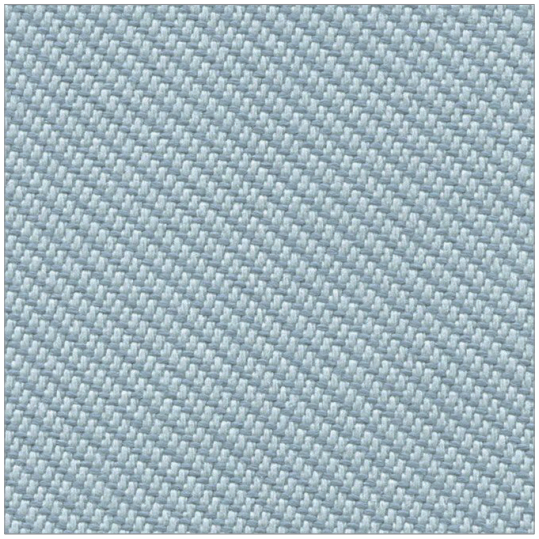
OOC11



OOC16



OOC01



OOC15

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

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

bejot:

camira

OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100

EU Ecolabel

en:

Composition
100% post-consumer recycled polyester
(including 50% Sequal yam)

Weight
497 g/m² ± 5%

Roll width
140 cm

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

Pilling
4 (EN ISO 12945-2)

Light fastness
6 (EN ISO 105-B02)

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

Flammability
- BS EN 1021-1
- BS EN 1021-2
- BS 7176 (Low Hazard)

Cleaning



Shade differences between individual production batches are allowed.

pl:

Skład
100% poliester pochodzący z recyklingu
(z czego w 50% z przędzy Sequal)

Waga
497 g/m² ± 5%

Szerokość rolki
140 cm

Odporność na ścieranie
>100 000 cykli Martindale'a
(UNI EN ISO 12947-2)

Piling
4 (EN ISO 12945-2)

Odporność na światło
6 (EN ISO 105-B02)

Odporność koloru na tarcie
Mokre: 4/5 (EN ISO 105-X12)
Suche: 4/5 (EN ISO 105-X12)

Certyfikaty trudnopalności
- BS EN 1021-1
- BS EN 1021-2
- BS 7176 (Low Hazard)

Czyszczenie



Dopuszcza się występowanie różnic odcieni pomiędzy poszczególnymi partiami produkcyjnymi.

de:

Zusammensetzung
100% recyceltes post-consumer Polyester
(enthält 50% Sequal Garn)

Gewicht
497 g/m² ± 5%

Rollenbreite
140 cm

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

Pilling
4 (EN ISO 12945-2)

Lichtechtheit
6 (EN ISO 105-B02)

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

Feuersicherung
- BS EN 1021-1
- BS EN 1021-2
- BS 7176 (Low Hazard)

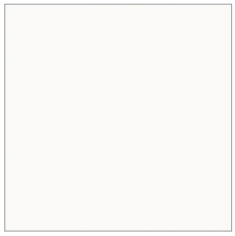
Reinigung

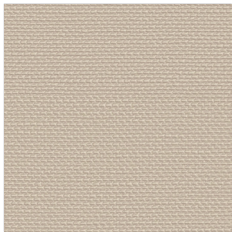


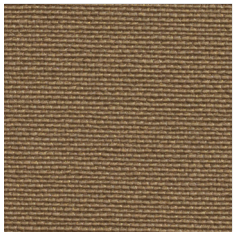
Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

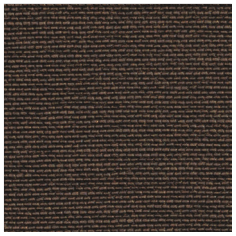
silvertex

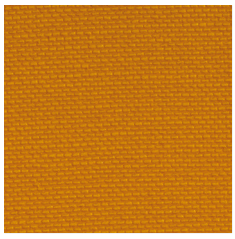
edition: 01.2021
price group: 3

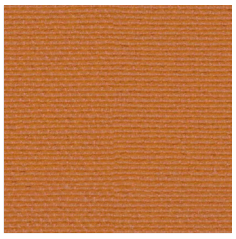

SV289

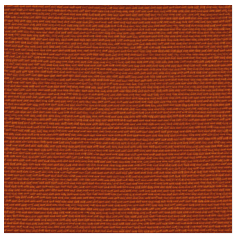

SV001

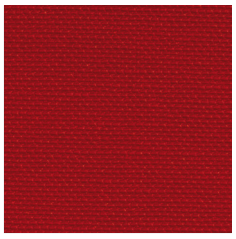

SV009

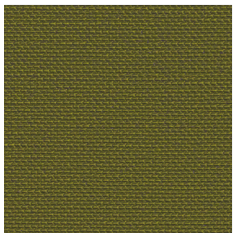

SV424

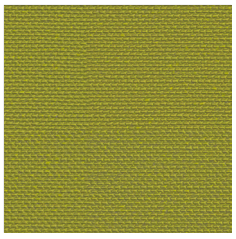

SV065

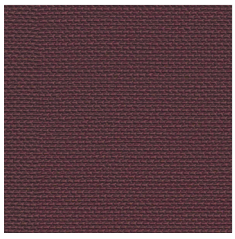

SV662

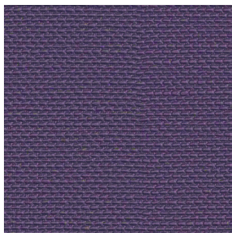

SV661

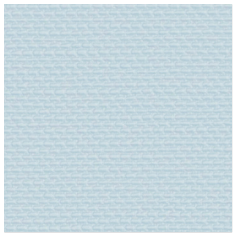

SV211

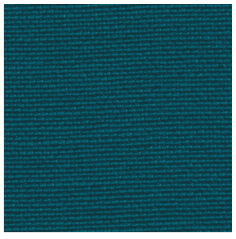

SV010

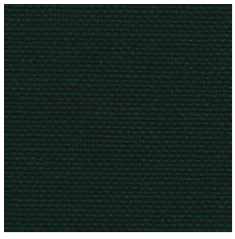

SV508

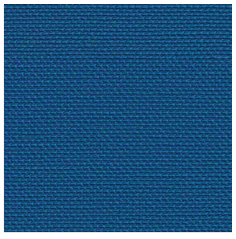

SV064

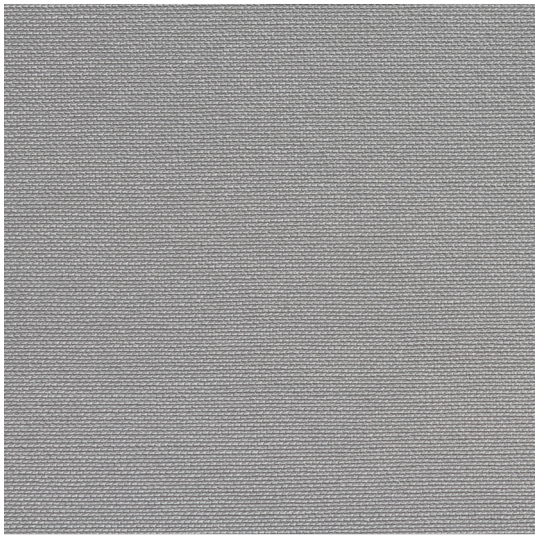

SV214

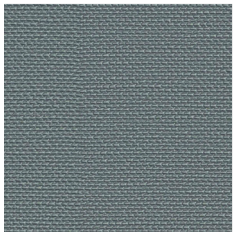

SV213

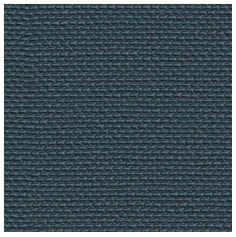

SV031


SV563


SV067


SV401


SV402


SV307


SV902


SV091

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

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

bejot:

SILVERGUARD® SILVER ION TECHNOLOGY PERMABLOK³® ADVANCED VINYL PROTECTION SPRADLING®

odporna na ścieranie
exzellente Abriebfestigkeit
abrasion resistant

odporna na promienie UV
lichtechtheit
UV resistant

odporna na mikroorganizmy
antimikrobiell ausgerüstet
mildew resistant

wodoodporna
wasserbweisend
impermeability

odporna na produkty chemiczne
chemikalienbeständig
chemical resistant

odporna na krew i urynę
resistenz gegen Blut und Urin
resistant to blood and urine

trudnozapalna
flammhemmend ausgerüstet
flame retardant

odporna na niskie temperatury
kältenbruch resistent
low temperature resistant

pl:

PERMABLOCK to sprawdzona powłoka chroniąca winyl, która tworzy mocną i skuteczną barierę przed największymi problemami występującymi w branży hotelarskiej i służbie zdrowia.

Należy unikać olejów, tłuszczy i substancji agresywnych (np. silne domowe środki czyszczące), gdyż mogą zniszczyć powierzchnię materiału, Ich użycie może doprowadzić też do usunięcia plastyfikatorów i w rezultacie do stwardnienia i skruszenia materiału.

Barwniki i pigmenty mogą trwale zabarwiać winyl. W szczególności materiały tekstylne (np. jeansy, kamizelki czy paski), mogą zawierać silne pigmenty których po migracji nie można całkowicie usunąć.

Powłoka
100% Winyl

Nośnik
100% Poliester Hi-Loft 2™

Waga
685 g/m²

Szerokość rolki
137 cm

Odporność na ścieranie
300 000 cykli Martindale'a
(EN ISO 12947–2:1999)

Odporność na światło
Xenontest (DIN 54004)-7

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

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

Czyszczenie

Dopuszcza się występowanie różnic odcieni pomiędzy poszczególnymi partiami produkcyjnymi.

de:

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

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

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

Oberfläche
100% Vinyl

Vinyl Träger
100% Polyester Hi-Loft 2™

Gewicht
685 g/m²

Rollenbreite
137 cm

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

Lichtechtheit
Xenontest (DIN 54004)-7

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

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

Reinigung

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

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

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

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

Surface
100% Vinyl

Vinyl Backing
100% Polyester Hi-Loft 2™

Weight
685 g/m²

Roll width
137 cm

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

Light Fastness
Xenontest (DIN 54004)-7

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

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

Cleaning

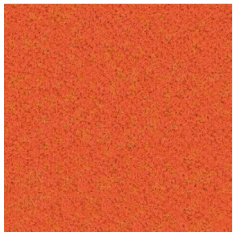
Shade differences between individual production batches are allowed.

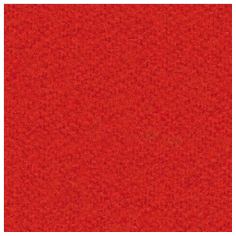
www.bejot.eu

silvertex

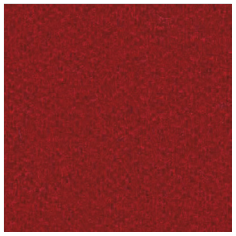
synergy

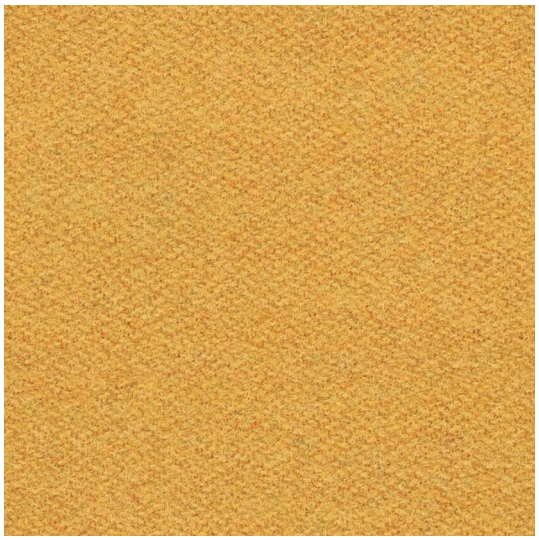
edition: 06.2023
price group: 3

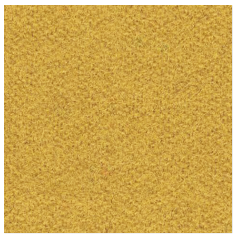

LDS81

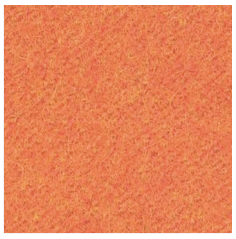

LDS80

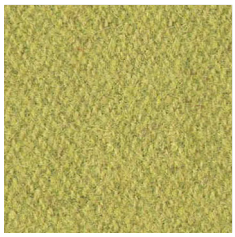

LDS85

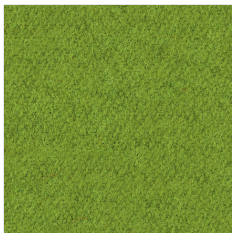

LDS86

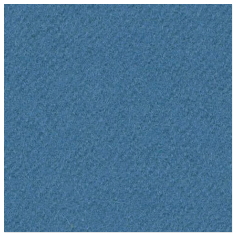

LDS44

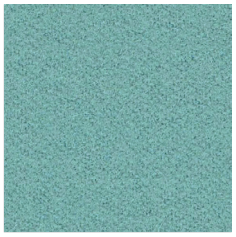

LDS28

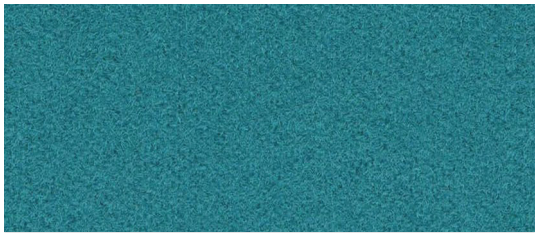

LDS82

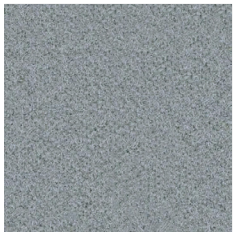

LDS46

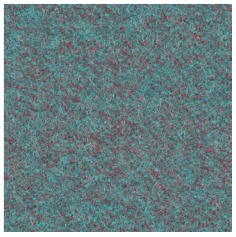

LDS47

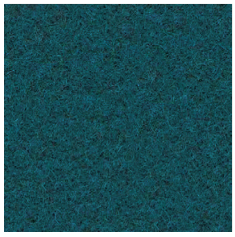

LDS63

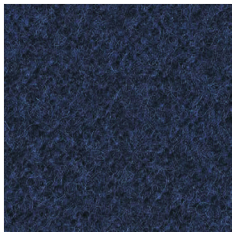

LDS55


LDS57

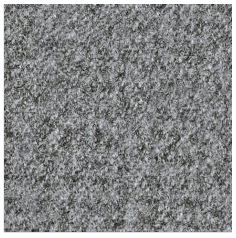

LDS21


LDS56

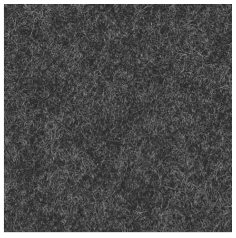

LDS59


LDS62


LDS08


LDS16


LDS35


LDS17

Zdjęcia kolorów produktów na stronie, mogą odbiegać od rzeczywistych.

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

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

bejot:

camira

pl:

Skład
95% wełna, 5% poliamid

Waga
400 g/m² ± 5%

Szerokość rolki
140 cm

Odporność na ścieranie
100 000 cykli Martindale'a
(BS EN ISO 12947-2:2016)

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

Odporność na światło
5 (BS EN ISO 105-B02:2014-BS6)

Odporność koloru na tarcie
Mokre: 4 (UNI EN ISO 105-X12)
Suche: 4 (UNI EN ISO 105-X12)

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

Czyszczenie
na sucho

Dopuszcza się występowanie różnic odcieni pomiędzy poszczególnymi partiami produkcyjnymi.

de:

Zusammensetzung
95% Schurwolle, 5% Polyamid

Gewicht
400 g/m² ± 5%

Rollenbreite
140 cm

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

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

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

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

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

Reinigung
Trockenreinigung

Farbtonunterschiede zwischen einzelnen Produktionschargen sind zulässig.

en:

Composition
95% virgin wool, 5% polyamide

Weight
400 g/m² ± 5%

Roll width
140 cm

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

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

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

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

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

Cleaning
dry cleaning

Shade differences between individual production batches are allowed.