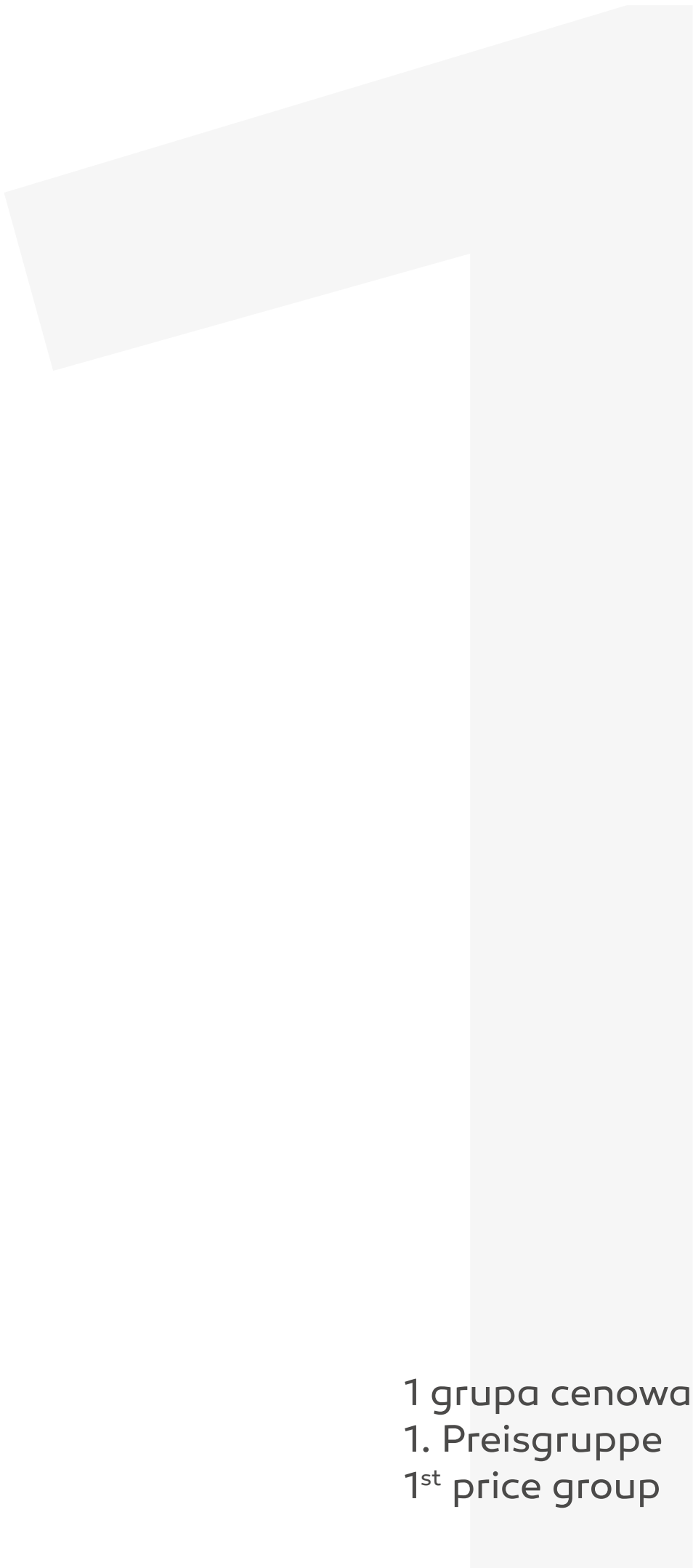
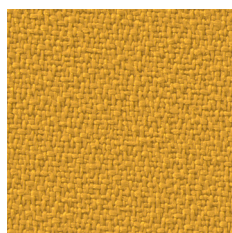
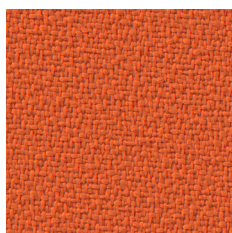




1 grupa cenowa
1. Preisgruppe
1st price group



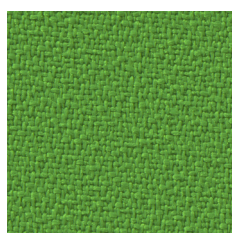
BD 005



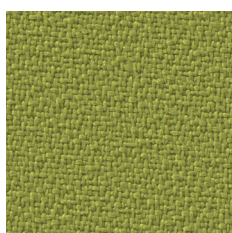
BD 012



BD 078



BD 048



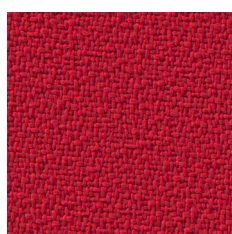
BD 021



BD 033



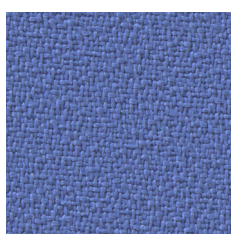
BD 023



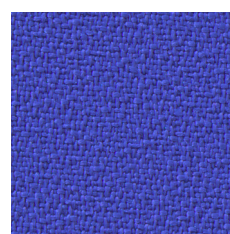
BD 011



BD 004



BD 003



BD 071



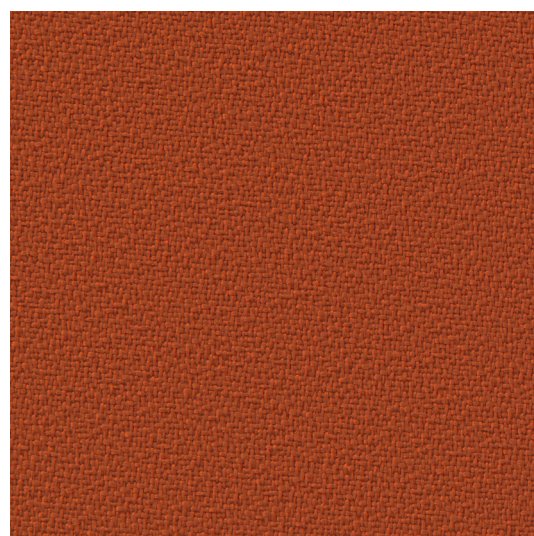
BD 006



BD 008



BD 036



BD 013



PL

Skład
100% Poliester

Waga
250 g/m² ± 5%

Szerokość rolki
140 cm

Odporność na ścieranie
100 000 cykli Martindale
(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

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

EN

Composition
100% Polyester

Weight
250 g/m² ± 5%

Roll width
140 cm

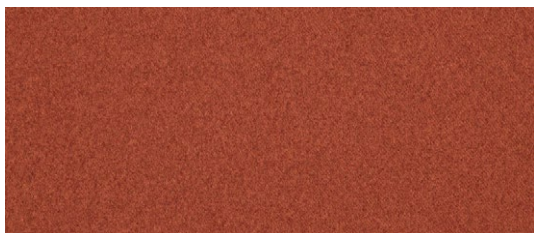
Abrasion Resistance
100 000 Martindale cycles
(UNI EN ISO 12947/2):2017

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





FN 019



FN 020



FN 018



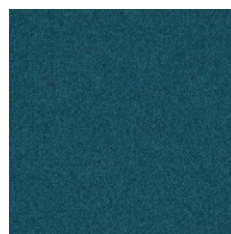
FN 017



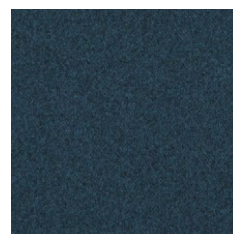
FN 016



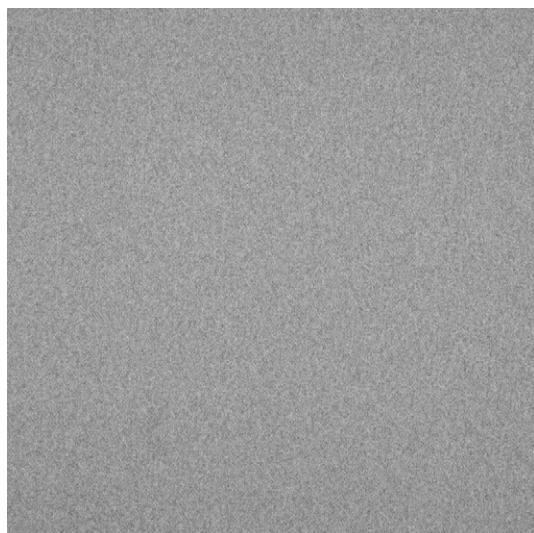
FN 015



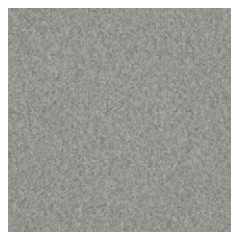
FN 014



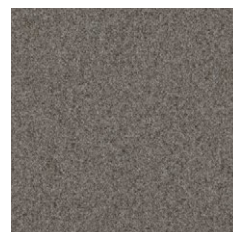
FN 013



FN 005



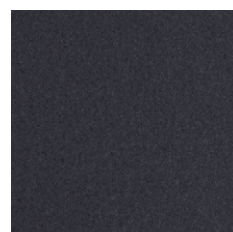
FN 001



FN 002



FN 004



FN 012

PL
Skład

100% Poliester

Waga

402g/m²

Szerokość rolki

144 cm

Odporność na ścieranie

100 000 cykli Martindale
(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 O (Papieros)

DE
Zusammensetzung

100% Polyester

Gewicht

402g/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 O (Zigarette)

EN
Composition

100% Polyester

Weight

402g/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 O (Cigarette)

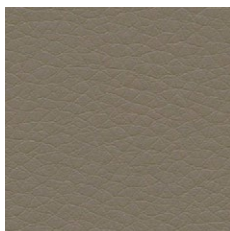


apretura wodoodporna
wasserdichtes Finish
water repellent

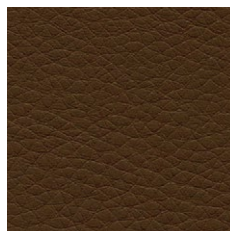




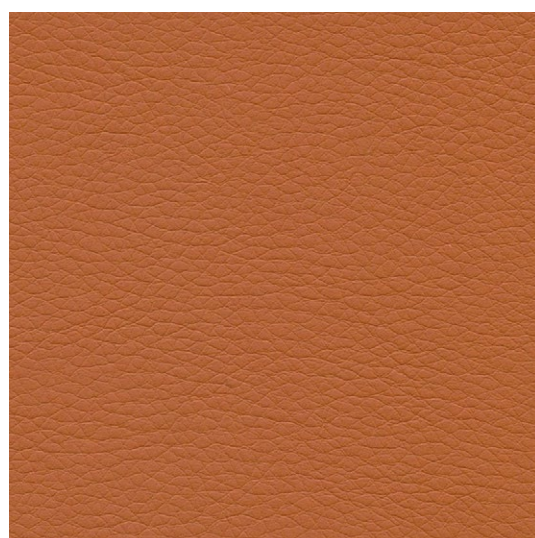
KA 085



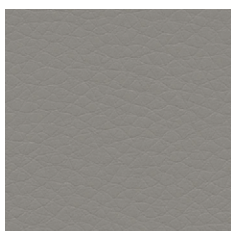
KA 006



KA 210



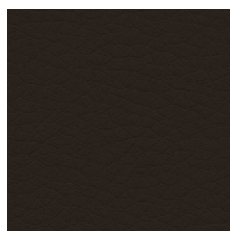
KA 143



KA 710



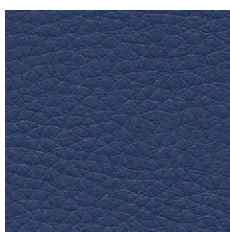
KA 740



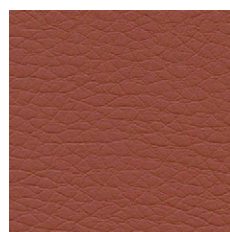
KA 250



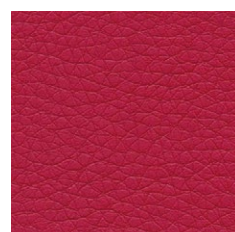
KA 040



KA 009



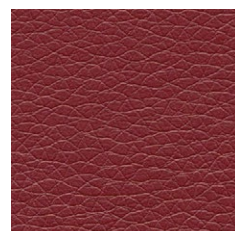
KA 050



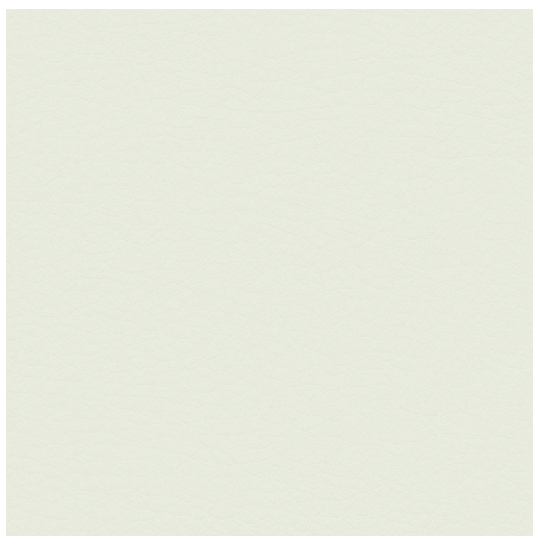
KA 032



KA 429



KA 035



KA 003



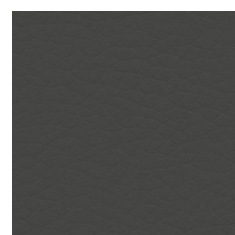
KA 120



KA 755



KA 045



KA 780

PL

Powłoka
100% PU

Nośnik
65% Poliester, 35% Bawełna

Waga
420 g/m² ± 10%

Szerokość rolki
142 cm ± 2 cm

Odporność na ścieranie
100,000 ± 5% cykli Martindale
(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
-BS 5852/DIN EN 1021-1:2014

DE

Oberfläche
100% PU

Gewebe
65% Polyester, 35% Baumwolle

Gewicht
420 g/m² ± 10%

Rollenbreite
142 cm ± 2 cm

Scheuerfestigkeit
100,000 ± 5% 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
-BS 5852/DIN EN 1021-1:2014

EN

Surface
100% PU

Basic material
65% Polyester, 35% Cotton

Weight
420 g/m² ± 10%

Roll width
142 cm ± 2 cm

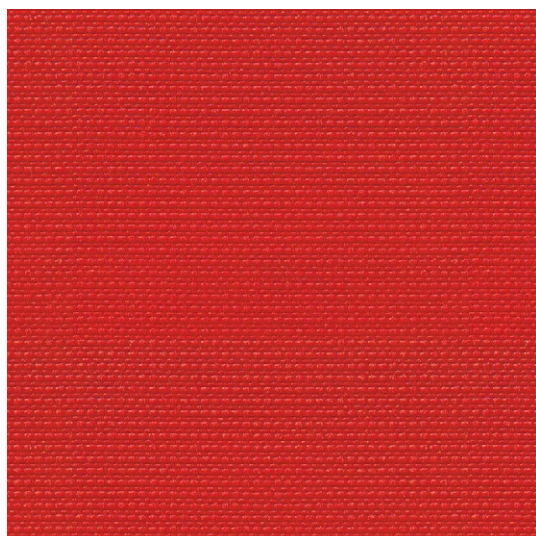
Abrasion Resistance
100,000 ± 5% Martindale cycles
(UNI EN ISO 5470-2 method 1)

Light Fastness
>5 (ISO 105-B02)

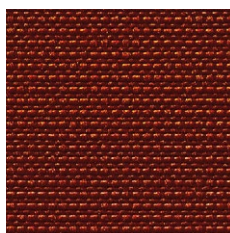
Fastness to Rubbing
Wet: 5 (UNI EN ISO 105-X12)
Dry: 5 (UNI EN ISO 105-X12)

Flammability
-BS 5852/DIN EN 1021-1:2014

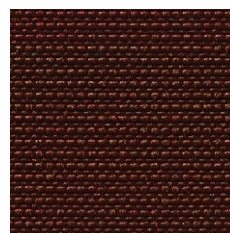




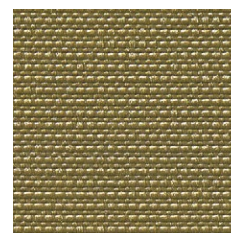
NC 075



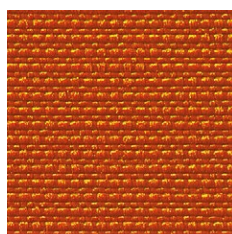
NC 072



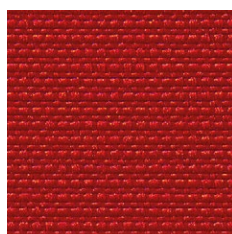
NC 069



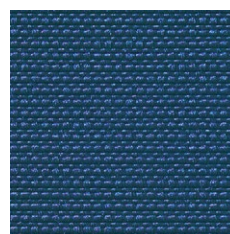
NC 049



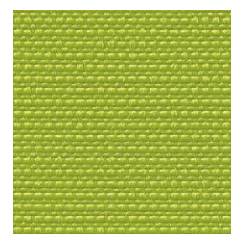
NC 074



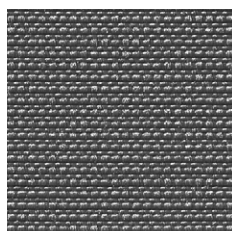
NC 029



NC 067



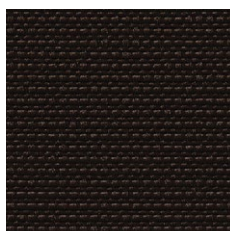
NC 078



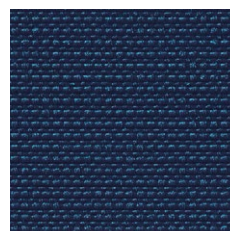
NC 046



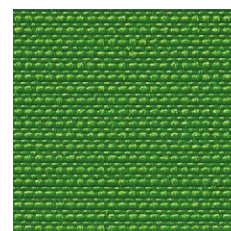
NC 050



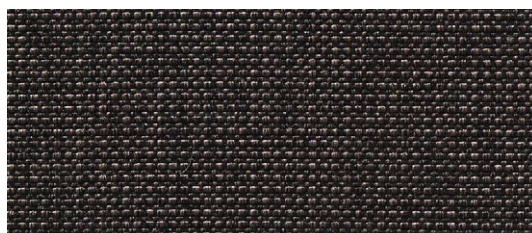
NC 012



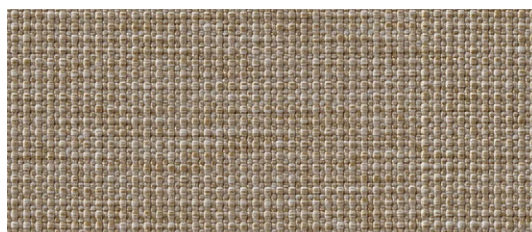
NC 077



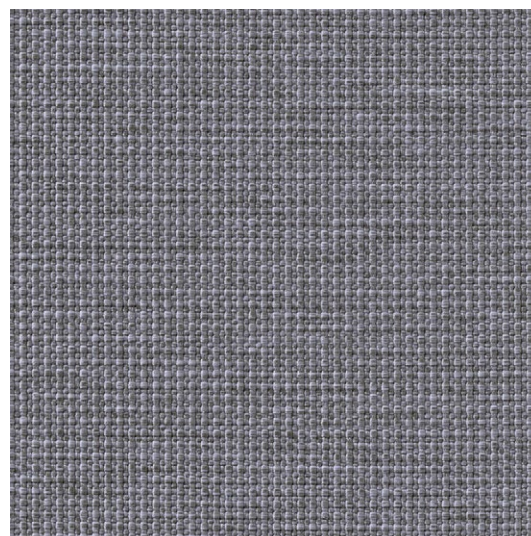
NC 076



NC 550



NC 549



NC 546

PL**Skład**

100% Poliester

Waga

366 g/m² ± 15 g

Szerokość rolki

140 cm

Odporność na ścieranie

140 000 ± 5% cykli Martindale
(PN-EN 14465: 2005/ A1:2007)

Pilling

4-5 (UNI EN ISO 12945-2:2002)

Odporność na światło

3-4 (PN - EN ISO 105-B02: 2013)

Odporność koloru na tarcie

Mokre: 4-5 (PN-EN ISO 105 X12:2005)
Suche: 4-5 (PN-EN ISO 105 X12:2005)

Certyfikaty trudnopalności

-PN-EN 1021-1: 2007
-PN-EN 1021-2: 2007

DE**Zusammensetzung**

100% Polyester

Gewicht

366 g/m² ± 15 g

Rollenbreite

140 cm

Scheuerfestigkeit

140 000 ± 5% Zyklen Martindale
(PN-EN 14465: 2005/ A1:2007)

Pilling

4-5 (UNI EN ISO 12945-2:2002)

Lichtechtheit

3-4 (PN - EN ISO 105-B02: 2013)

Reibechtheit

Nass: 4-5 (PN-EN ISO 105 X12:2005)
Trocken: 4-5 (PN-EN ISO 105 X12:2005)

Feuersicherung

-PN-EN 1021-1: 2007
-PN-EN 1021-2: 2007

EN**Composition**

100% polyester

Weight

366 g/m² ± 15 g

Roll width

140 cm

Abrasion Resistance

140 000 ± 5% Martindale cycles
(PN-EN 14465: 2005/ A1:2007)

Pilling

4-5 (UNI EN ISO 12945-2:2002)

Light Fastness

3-4 (PN - EN ISO 105-B02: 2013)

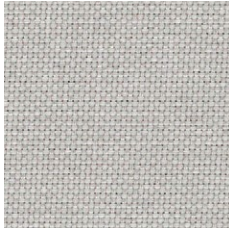
Fastness to Rubbing

Wet: 4-5 (PN-EN ISO 105 X12:2005)
Dry: 4-5 (PN-EN ISO 105 X12:2005)

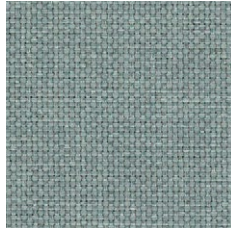
Flammability

-PN-EN 1021-1: 2007
-PN-EN 1021-2: 2007

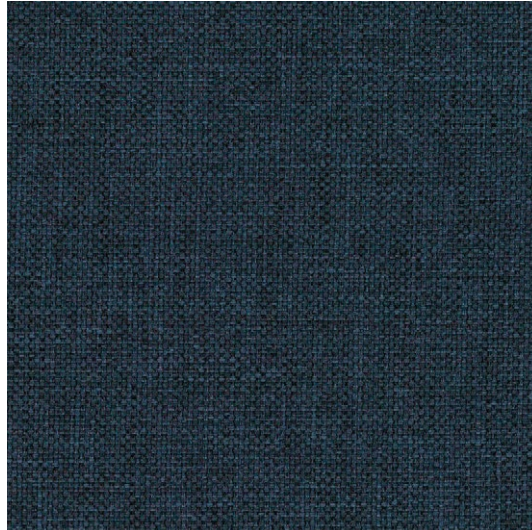




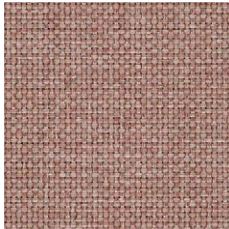
SN 084



SN 072



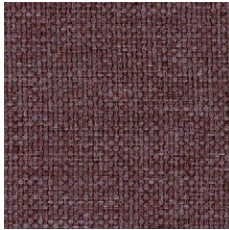
SN 080



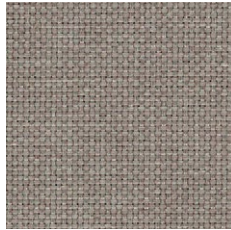
SN 061



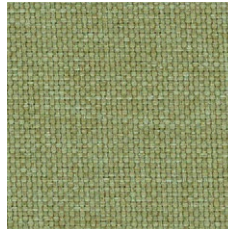
SN 017



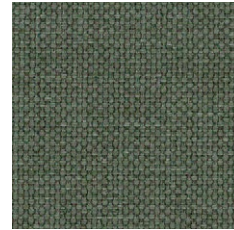
SN 069



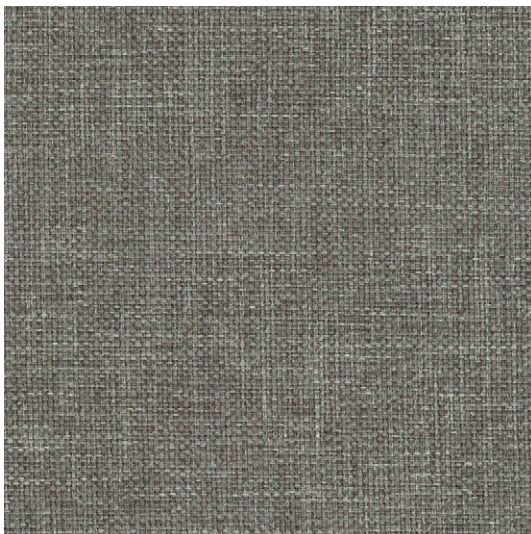
SN 011



SN 031



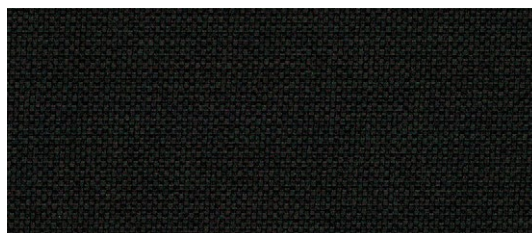
SN 034



SN 021



SN 005



SN 014

PL**Skład**

100% Poliester

Waga

245g/m² ± 5%

Szerokość rolki

140 cm

Odporność na ścieranie

70,000 cykli Martindale
(BS EN ISO 12947-2:1999)

Pilling

4-5 (DIN EN ISO 12945/2:2000)

Odporność na światło

4 (EN ISO 105-B02:2013)

Odporność koloru na tarcie

Mokro: 4 (UNI EN ISO 105-X12:2016)
Sucho: 4-5 (UNI EN ISO 105-X12:2016)

Certyfikaty trudnopalności

-DIN EN 1021-1

DE**Zusammensetzung**

100% polyester

Gewicht

245g/m² ± 5%

Rollenbreite

140 cm

Scheuerfestigkeit

70,000 Zyklen Martindale
(BS EN ISO 12947-2:1999)

Pilling

4-5 (DIN EN ISO 12945/2:2000)

Lichtechtheit

4 (EN ISO 105-B02:2013)

Reibechtheit

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

Feuersicherung

-DIN EN 1021-1

EN**Composition**

100% Polyester

Weight

245g/m² ± 5%

Roll width

140 cm

Abrasion Resistance

70,000 Martindale cycles
(BS EN ISO 12947-2:1999)

Pilling

4-5 (DIN EN ISO 12945/2:2000)

Light Fastness

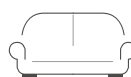
4 (EN ISO 105-B02:2013)

Fastness to Rubbing

Wet: 4 (UNI EN ISO 105-X12:2016)
Dry: 4-5 (UNI EN ISO 105-X12:2016)

Flammability

-DIN EN 1021-1

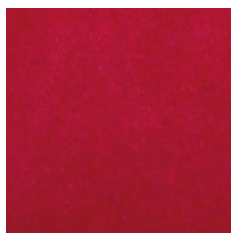




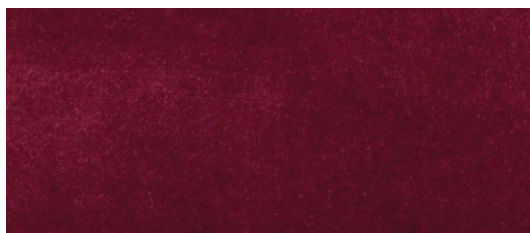
2 grupa cenowa
2. Preisgruppe
2nd price group



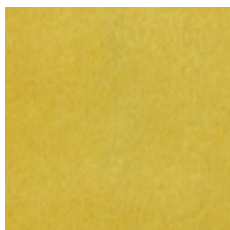
CH 030



CH 022



CH 024



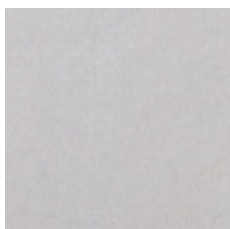
CH 041



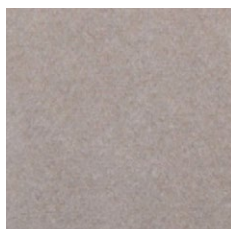
CH 044



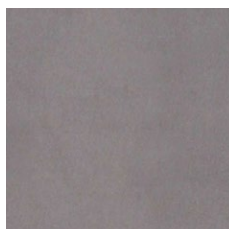
CH 045



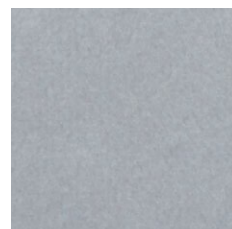
CH 006



CH 009



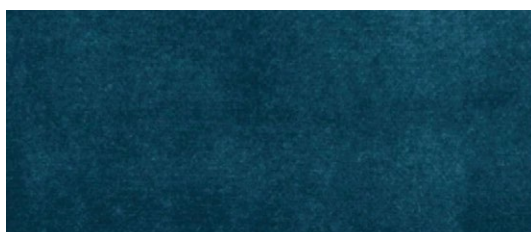
CH 004



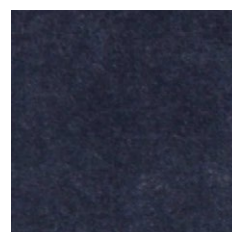
CH 005



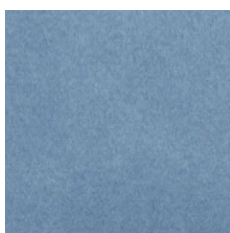
CH 038



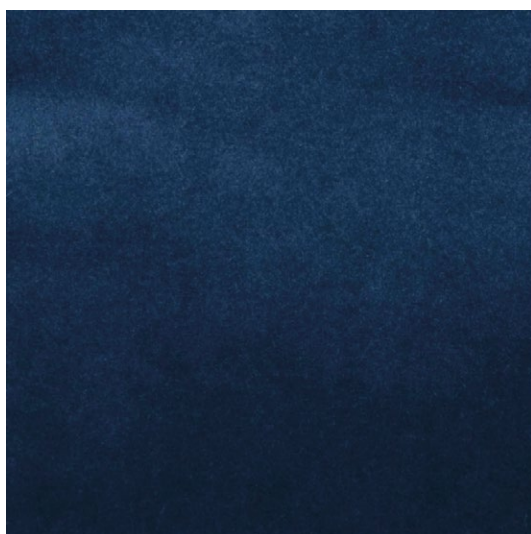
CH 040



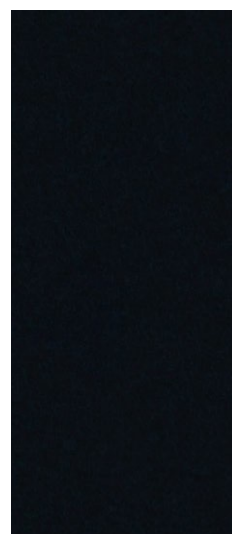
CH 002



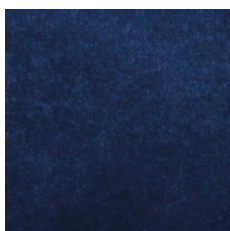
CH 034



CH 033



CH 001



CH 032

PL

Skład:
100% Poliester

Waga:
433 g/m²

Szerokość rolki:
140cm

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

Pilling:
5 (EN ISO 12 945-2:2000)

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

DE

Zusammensetzung:
100% Polyester

Gewicht:
433 g/m²

Rollenbreite:
140cm

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

Pilling:
5 (EN ISO 12 945-2:2000)

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

EN

Composition:
100% Polyester

Weight:
433 g/m²

Roll width:
140cm

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

Pilling:
5 (EN ISO 12 945-2:2000)

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

- Tkanina Charles ze względu na strukturę (długi włos), podczas użytkowania może układać się w charakterystyczny dla tkanin welurowy sposób, tworząc wrażenie różnych odcieni tapicerki.
- Der Stoff Charles kann aufgrund seiner Struktur (langes Haar) im Gebrauch veloursartig angeordnet werden, wodurch der Eindruck von verschiedenen Polstertönen entsteht.
- 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.

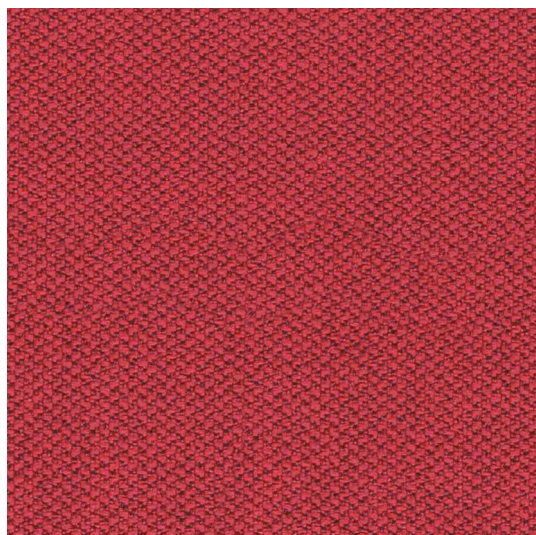


apretura wodoodporna
wasserdichtes Finish
water repellent

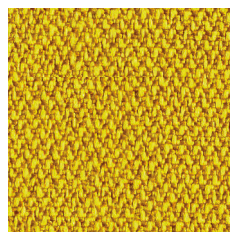
Przedstawiona kolorystyka nie stanowi oferty w rozumieniu prawa.
Vorgestellte Farbgebung ist kein Angebot im Sinne der Rechtsvorschriften.
The colors presented do not constitute an offer within the meaning of law.



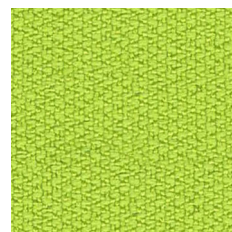
CHARLES



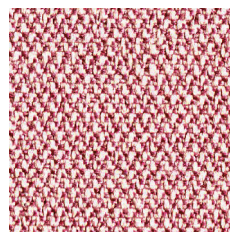
CSE 06



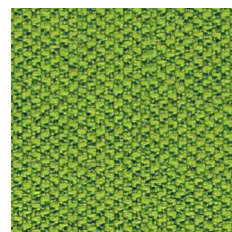
CSE 32



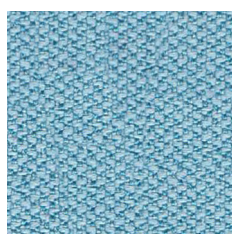
CSE 07



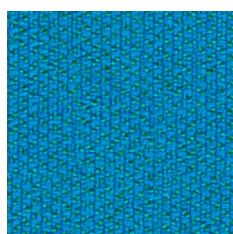
CSE 24



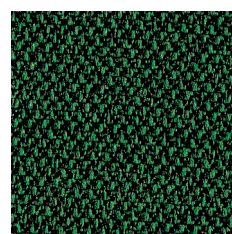
CSE 16



CSE 20



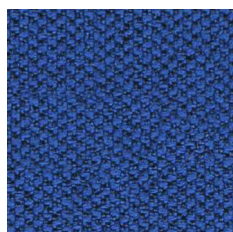
CSE 10



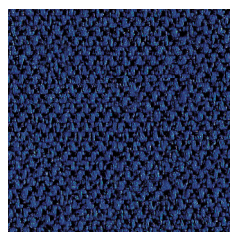
CSE 35



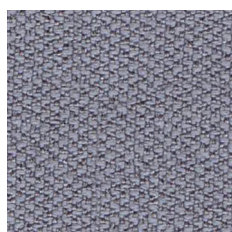
CSE 08



CSE 12



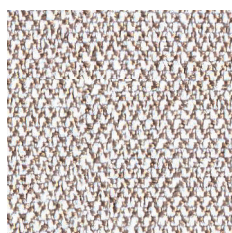
CSE 40



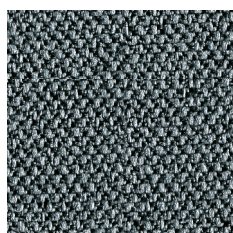
CSE 11



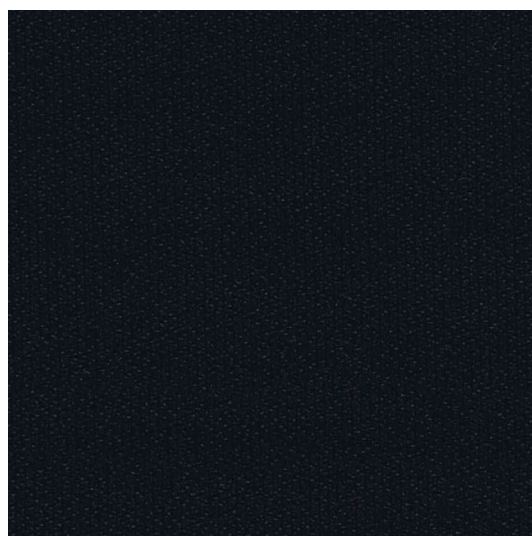
CSE 13



CSE 41



CSE 44



CSE 14

Tkanina dostępna w ofercie standardowej do końca czerwca 2021 (pozostaje w Studio design).
 Der Stoff ist im Standardangebot bis Ende Juni 2021 erhältlich (bleibt im Stoffkatalog Studio-Design).
 The fabric is available in the standard offer until the end of June 2021 (remains in Studio Design).

PL**Skład**

100% Poliester
nie zawiera barwników metalicznych

Waga

320g/m² ± 5%
(448g/mb ±5%)

Szerokość rolki

140 cm

Odporność na ścieranie

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

Odporność na światło

6 (ISO 105-B02):2013

Odporność koloru na tarcie

Mokre: 5 (AAT CC-8-2013)
Suche: 4 (AAT CC-8-2013)

Certyfikaty trudnopalności

-BS EN 1021-1:2014
-BS EN 1021-2:2014
-BS 7176 Low Hazard

DE**Zusammensetzung**

100% Polyester
Nicht schwermetallhaltige Farbstoffe

Gewicht

320g/m² ± 5%
(448g/lfd ±5%)

Rollenbreite

140 cm

Scheuerfestigkeit

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

Lichtechtheit

6 (ISO 105-B02):2013

Reibechtheit

Nass: 5 (AAT CC-8-2013)
Trocken: 4 (AAT CC-8-2013)

Feuersicherung

-BS EN 1021-1:2014
-BS EN 1021-2:2014
-BS 7176 Low Hazard

EN**Composition**

100% Polyester
Non metallic dyestuffs

Weight

320g/m² ± 5%
(448g/lin.m ±5%)

Roll width

140 cm

Abrasion Resistance

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

Light Fastness

6 (ISO 105-B02):2013

Fastness to Rubbing

Wet: 5 (AAT CC-8-2013)
Dry: 4 (AAT CC-8-2013)

Flammability

-BS EN 1021-1:2014
-BS EN 1021-2:2014
-BS 7176 Low Hazard



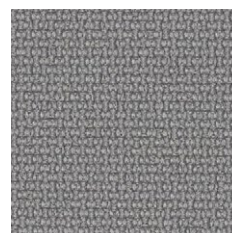
G 0095



G 0069



G 0081



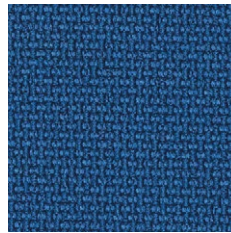
G 0082



G 0044



G 0070



G 0682



G 0083



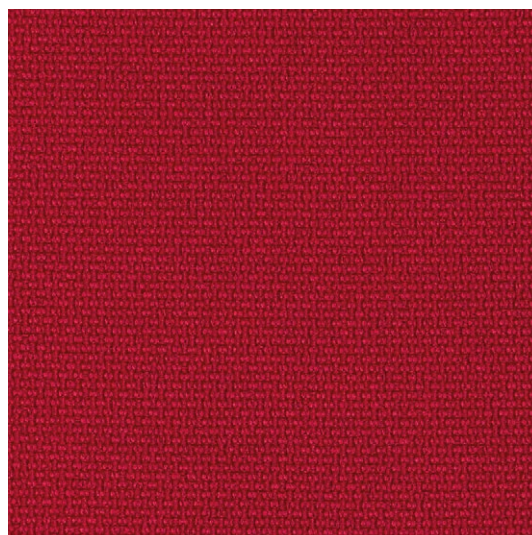
G 0102



G 0683



G 0099



G 0003

PL

Skład
100% Poliester

Waga
365g/m²

Szerokość rolki
140 cm

Odporność na ścieranie
150 000 cykli Martindale
(EN ISO 12947-2-1998)/AC 2008
według BS EN 14465:2003

Pilling
4-5 (UNI EN ISO 12945/2):2000

Odporność na światło
6-7 (ISO 105-B02: 2014) Method 2

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

Certyfikaty trudnopalności
-BS EN 1021-1 2014
-BS EN 1021-2 2014
-BS 5852 Part1: 1979
-UNI 9175:2010 Class 1IM

DE

Zusammensetzung
100% Polyester

Gewicht
365g/m²

Rollenbreite
140 cm

Scheuerfestigkeit
150 000 Zyklen Martindale
(EN ISO 12947-2-1998)/AC 2008
gemäß BS EN 14465:2003

Pilling
4-5 (UNI EN ISO 12945/2):2000

Lichtechtheit
6-7 (ISO 105-B02: 2014) Method 2

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

Feuersicherung
-BS EN 1021-1 2014
-BS EN 1021-2 2014
-BS 5852 Part1: 1979
-UNI 9175:2010 Class 1IM

EN

Composition
100% Polyester

Weight
365g/m²

Roll width
140 cm

Abrasion Resistance
150 000 Martindale cycles
(EN ISO 12947-2-1998)/AC 2008
according to BS EN 14465:2003

Pilling
4-5 (UNI EN ISO 12945/2):2000

Light Fastness
6-7 (ISO 105-B02: 2014) Method 2

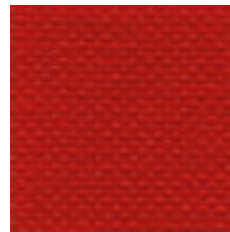
Fastness to Rubbing
Wet: 4-5 (UNI EN ISO 105-X12)
Dry: 5 (UNI EN ISO 105-X12)

Flammability
-BS EN 1021-1 2014
-BS EN 1021-2 2014
-BS 5852 Part1: 1979
-UNI 9175:2010 Class 1IM

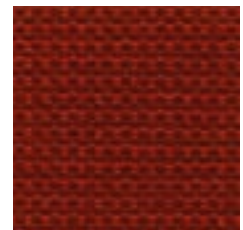




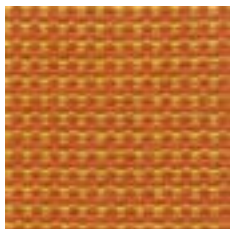
PA 527



PA 010



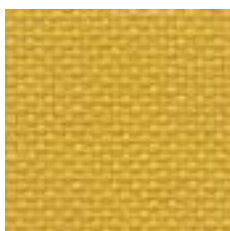
PA 511



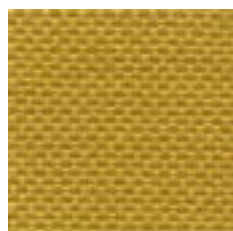
PA 930



PA 020



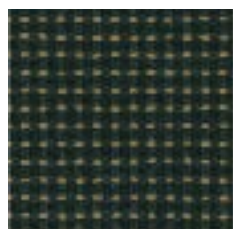
PA 390



PA 352



PA 531



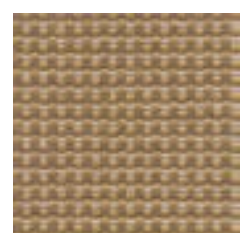
PA 533



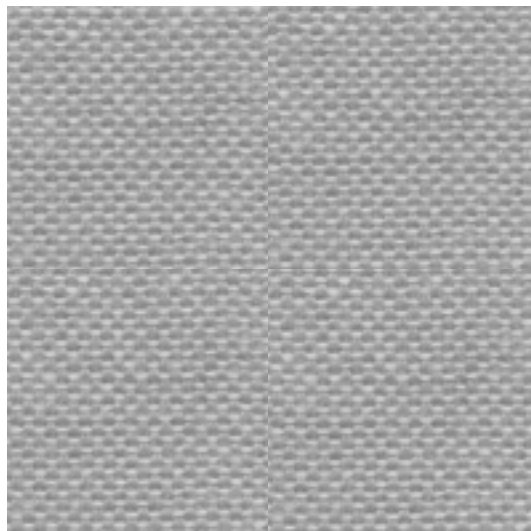
PA 153



PA 030



PA 532



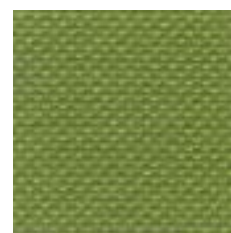
PA 854



PA 060



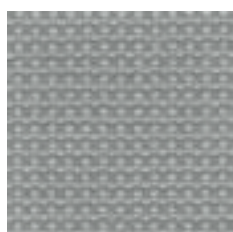
PA 560



PA 065



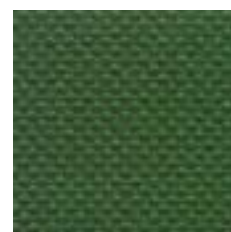
PA 814



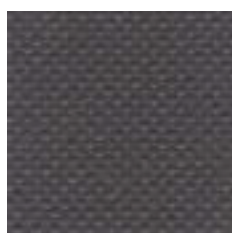
PA 555



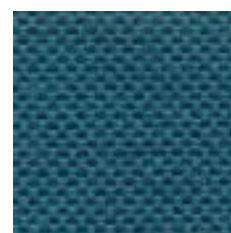
PA 565



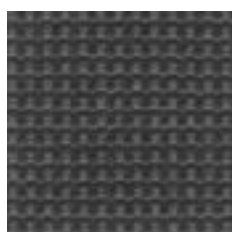
PA 736



PA 810



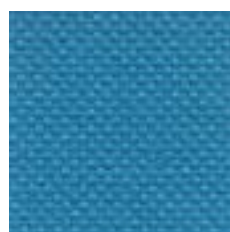
PA 653



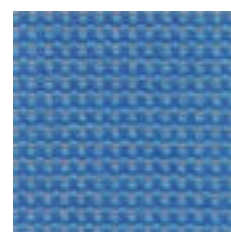
PA 571



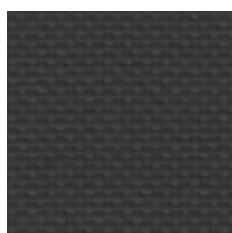
PA 570



PA 050



PA 550



PA 833



PA 040



PA 541

PL

Skład

100% Poliester Trevira CS®

Waga

260g/m² ± 5%

Szerokość rolki

140 cm

Odporność na ścieranie

70 000 cykli Martindale
(EN ISO 12947-2:2000)

Pilling

5 (ISO 12945-2:2002)

Odporność koloru na tarcie:

Mokro: 5 (ISO 105-X12:2016)
Sucho: 5 (ISO 105-X12:2016)

Odporność na światło

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

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

DE

Zusammensetzung

100% Polyester Trevira CS®

Gewicht

260g/m² ± 5%

Rollenbreite

140 cm

Scheuerfestigkeit

70 000 Zyklen Martindale
(EN ISO 12947-2:2000)

Pilling

5 (ISO 12945-2:2002)

Reibechtheit

Nass: 5 (ISO 105-X12:2016)
Trocken: 5 (ISO 105-X12:2016)

Lichtechtheit

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

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

EN

Composition

100% Polyester Trevira CS®

Weight

260g/m² ± 5%

Roll width

140 cm

Abrasion Resistance

70 000 Martindale cycles
(EN ISO 12947-2:2000)

Pilling

5 (ISO 12945-2:2002)

Fastness to Rubbing

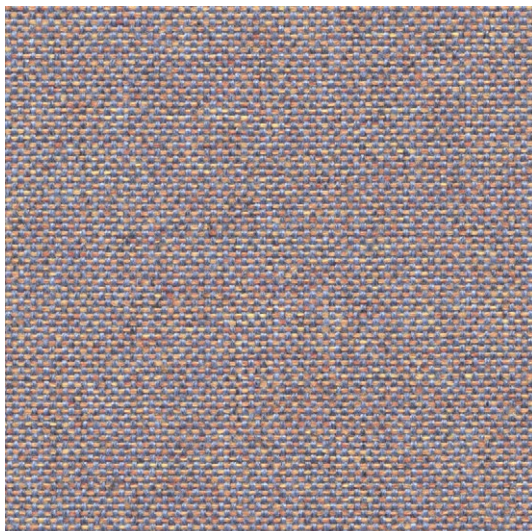
Wet: 5 (ISO 105-X12:2016)
Dry: 5 (ISO 105-X12:2016)

Light Fastness

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

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



RC 658



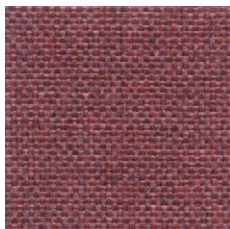
RC 552



RC 656



RC 655



RC 455



RC 454



RC 353



RC 754



RC 752



RC 753



RC 152



RC 153



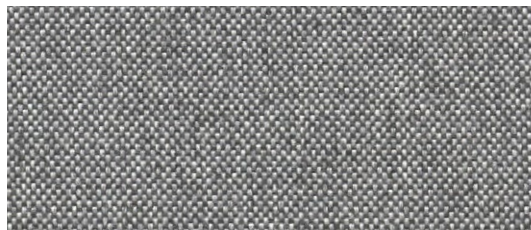
RC 851



RC 854



RC 255



RC 852

PL
Skład

100% Poliester Trevira CS®

Waga

250g/m² ± 5%

Szerokość rolki

140 cm

Odporność na ścieranie

70.000 cykli Martindale
(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 (UNI EN ISO 105-X12:2016)
Suche: 4-5 (UNI 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

DE
Zusammensetzung

100% Poliester Trevira CS®

Gewicht

250g/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 (UNI EN ISO 105-X12:2016)
Trocken: 4-5 (UNI 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

EN
Composition

100% Poliester Trevira CS®

Weight

250g/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 (UNI EN ISO 105-X12:2016)
Dry: 4-5 (UNI EN ISO 105-X12:2016)

Flammability

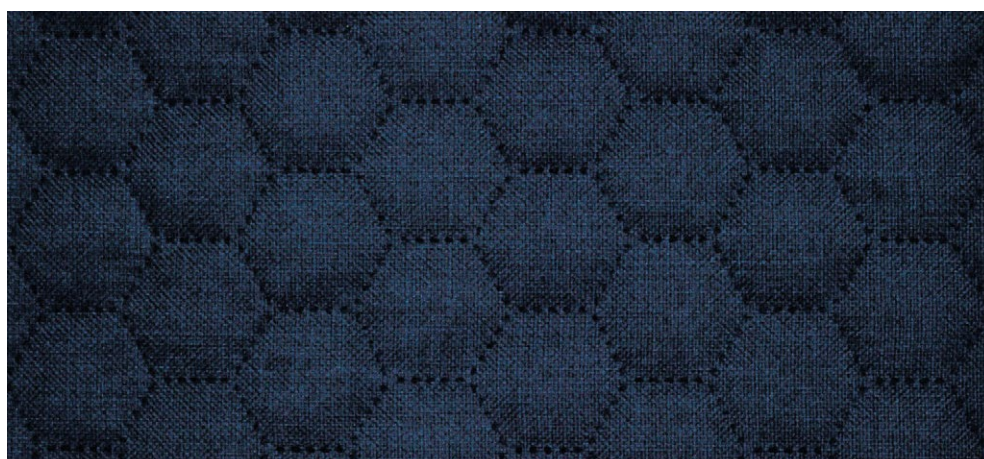
- EN 1021-1: 2006
- EN 1021-2: 2006
- BS 7176:2007 (Medium Hazard)
- BS 5852:2006 (CRIB 5)
- NFP 92-501-7 (M1)
- DIN 4102-1 (B1)
- IMO Res. A 652 (16) Part 8
- AM 18 (NF D 60013)
- UNI 9175 Class 1 IM





KARO - **SN K**

SN K 084



HONEY - **SN H**

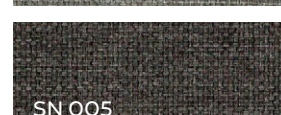
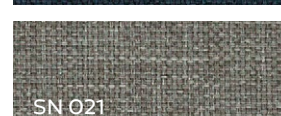
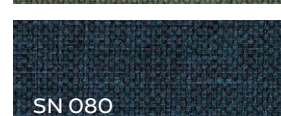
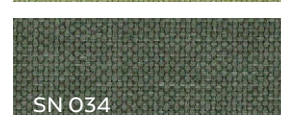
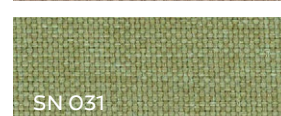
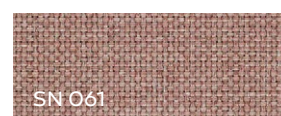
SN H 084



DOT - **SN D**

SN D 084

Dostępne kolory
Verfügbare Farben
Available colours



PL**Powłoka**

100% (PES) - Poliester

Nośnik

100% (PP) - Polipropylen

Waga

375g/m² ± 5%

Szerokość rolki

140 cm

Odporność na ścieranie

70 000 cykli Martindale
(BS EN ISO 12947-2:1999)

Pilling

4-5 (DIN EN ISO 12945/2:2000)

Odporność na światło

4 (EN ISO 105-B02:2013)

Odporność koloru na tarcie

Mokre: 4 (UNI EN ISO 105-X12:2016)
Suche: 4-5 (UNI EN ISO 105-X12:2016)

Certyfikaty trudnopalności

-DIN EN 1021-1

DE**Oberfläche**

Oberfläche: 100% (PES) - Polyester

Träger

100% (PP) - Polypropylen

Gewicht

375g/m² ± 5%

Rollenbreite

140 cm

Scheuerfestigkeit

70 000 Zyklen Martindale
(BS EN ISO 12947-2:1999)

Pilling

4-5 (DIN EN ISO 12945/2:2000)

Lichtechtheit

4 (EN ISO 105-B02:2013)

Reibechtheit

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

Feuersicherung

-DIN EN 1021-1

EN**Surface**

100% PES - Polyester

Backing

100% PP - Polypropylen

Weight

375g/m² ± 5%

Roll width

140 cm

Abrasion Resistance

70 000 Martindale cycles
(BS EN ISO 12947-2:1999)

Pilling

4-5 (DIN EN ISO 12945/2:2000)

Light Fastness

4 (EN ISO 105-B02:2013)

Fastness to Rubbing

Wet: 4 (UNI EN ISO 105-X12:2016)
Dry: 4-5 (UNI EN ISO 105-X12:2016)

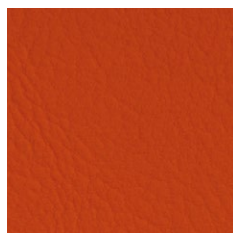
Flammability

-DIN EN 1021-1

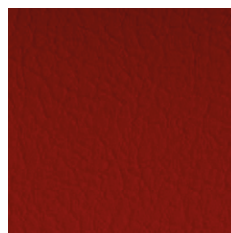




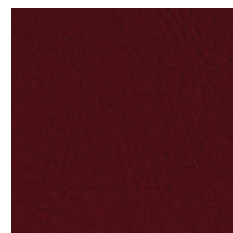
VL 211



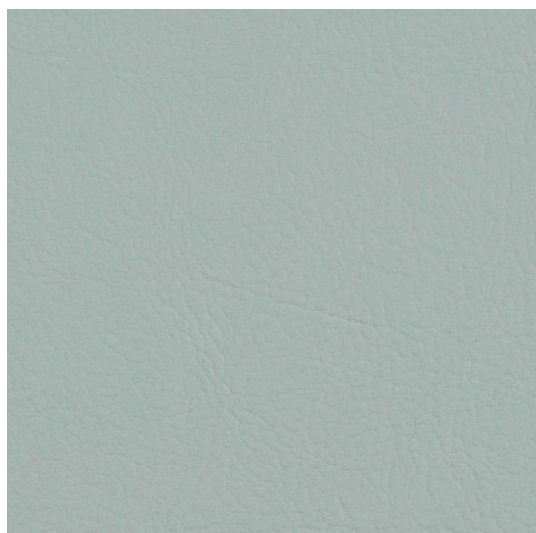
VL 619



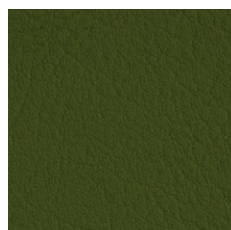
VL 275



VL 262



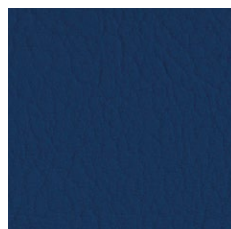
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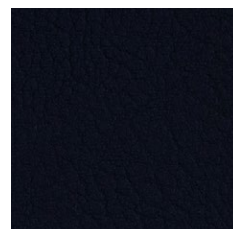
VL 501



VL 569



VL 369



VL 368



VL 217



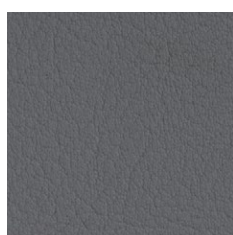
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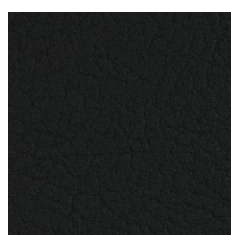
VL 020



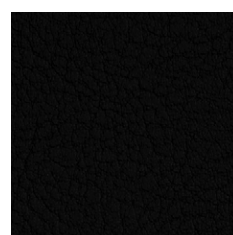
VL 440



VL 445



VL 403



VL 935



odporna na ścieranie
exzellente Abriebfestigkeit
abrasion resistant



odporna na promienie UV
lichtechtheit
UV resistant



ochrona przed mikroorganizmami
antimikrobiell ausgerüstet
mildew resistant



wodoodporna
wasserabweisend
impermeability



odporna na produkty chemiczne
chemikalienbeständig
chemical resistant



odporność na krew i uryne
resistenz gegen Blut und Urin
resistance to blood and urine



trudnozapałna
flammmhemmend ausgerüstet
flame retardant



odporna na niskie temperatury
kältenbruch resistent
low temperature resistant

PERMABLOK³
ADVANCED VINYL PROTECTION

PL

Charakterystyka:

- bariera przed drobnoustrojami
- bariera przeciwbakteryjna
- bariera przeciwgrzybiczna
- odporna na ścieranie
- odporna na zabrudzenia (krew, uryne)

DE

Charakteristik:

- antimikrobielle Ausrüstung
- antibakterielle Ausrüstung
- antimykotische Ausrüstung
- hohe Abriebfestigkeit
- schmutzabweisend (Blut, Urin)

EN

Characteristic:

- antimicrobial protection
- antibacterial protection
- antimyotic protection
- abrasion resistance
- resistance to dirt (Blood, Urine)

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, tłuszczów i substancji agresywnych (np. silne domowe środki czyszczące). Mogą one zniszczyć powierzchnię materiału. Zniszczenie materiału może doprowadzić do usunięcia plastifikatorów i w rezultacie do stwardnienia materiału.

Barwniki i pigmenty mogą zabarwiać winyl. W szczególności materiały tekstylne mogą zawierać silne pigmenty (np. jeansy, kamizelki czy paski), których 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
>7 (Xenon test DIN 54004)

Trudnozapałność
-UNE EN 1021-1:2015
-UNE EN 1021-2:2015
-DIN 4102 B2
-EN 71-2:2006 + A1:2007
-IMO Res. MSC.307(88) - (2010 FTP Code) Annex 1 Part 8

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

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

Gewebe
100% Polyester 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
>7 (Xenon test DIN 54004)

Feuersicherung
-UNE EN 1021-1:2015
-UNE EN 1021-2:2015
-DIN 4102 B2
-EN 71-2:2006 + A1:2007
-IMO Res. MSC.307(88) - (2010 FTP Code) Annex 1 Part 8

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

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

Basic material
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
>7 (Xenon test DIN 54004)

Flammability
-UNE EN 1021-1:2015
-UNE EN 1021-2:2015
-DIN 4102 B2
-EN 71-2:2006 + A1:2007
-IMO Res. MSC.307(88) - (2010 FTP Code) Annex 1 Part 8

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





3 grupa cenowa
3rd price group
3. Preisgruppe



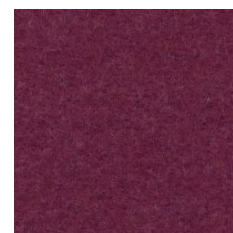
CUZ2W



CUZ39



CUZ18



CUZ21



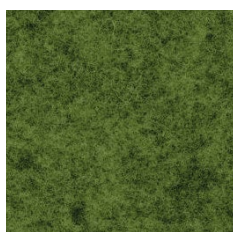
CUZ90



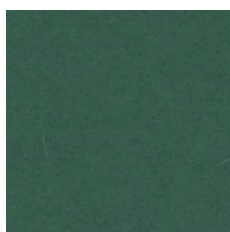
CUZ63



CUZ1L



CUZ1K



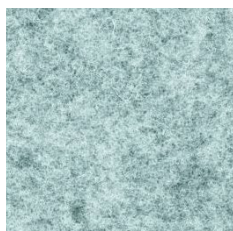
CUZ1N



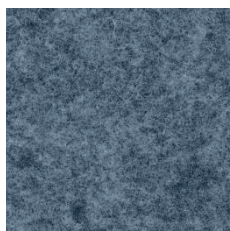
CUZ31



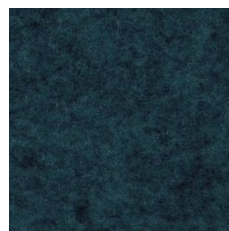
CUZ02



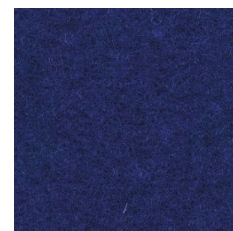
CUZ1R



CUZ1W



CUZ62



CUZ09



CUZ67



CUZ12



CUZ28



CUZ30



CUZ08



CUZ1E

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
Mokre: 5 (BS EN ISO 105-X12:2016)
Suche: 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-O13

Czyszczenie
-na sucho

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-O13

Reinigung
-Trockenreinigung

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)

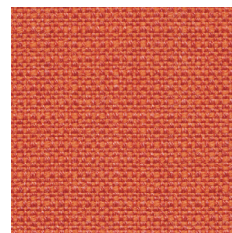
Flammability
-BS EN 1021 - 1:2014
-BS EN 1021 - 2:2014
-BS7176:2007 Low Hazard
-UN 9175:2010 1IM
-NFD60-O13

Cleaning
-dry cleaning





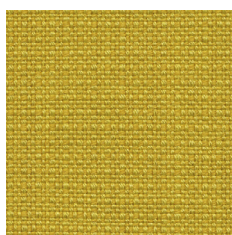
CS 033



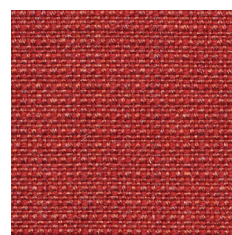
CS 430



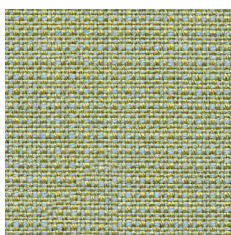
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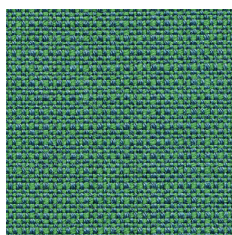
CS 421



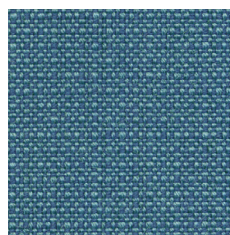
CS 432



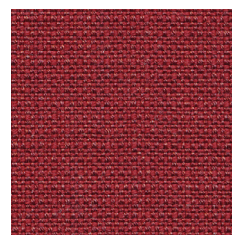
CS 201



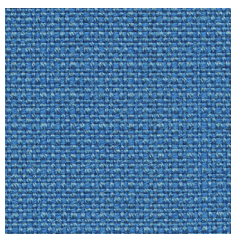
CS 605



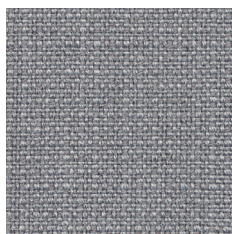
CS 602



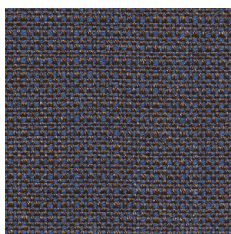
CS 441



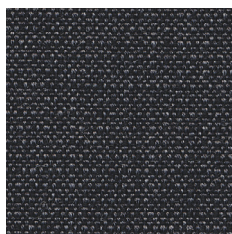
CS 601



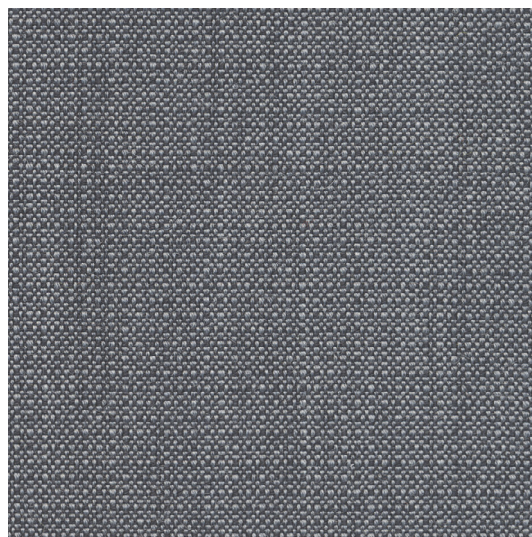
CS 021



CS 125



CS 013



CS 022

Tkanina dostępna do końca czerwca 2021.
Der Stoff ist bis Ende Juni 2021 erhältlich.
The fabric is available until the end of June 2021.

PL

Skład

93% Wełna, 7% Poliamid

Waga

328 g/m²

Szerokość rolki

140 cm

Odporność na ścieranie

200.000 cykli Martindale
(BS EN ISO 12947-2:1998 AC 2008)

Pilling

4-5 (BS EN ISO 12945-2:2000)

Odporność na światło

6-7 (ISO 105-B02)

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&2:2014
-BS:5852 Part 1:1979
-UNI 9175: 2010 Class 1 IM

Inne

-IMO Res. A.652 (16)
-IMO Res.MSC 61 (67) Annex 1, Part 8
-IMO Res.MSC 307 (88) Annex 1, Part 8

DE

Zusammensetzung

93% Schurwolle, 7% Poliamid

Gewicht

328 g/m²

Rollenbreite

140 cm

Scheuerfestigkeit

200.000 Zyklen Martindale
(BS EN ISO 12947-2:1998 AC 2008)

Pilling

4-5 (BS EN ISO 12945-2:2000)

Lichtechtheit

6-7 (ISO 105-B02)

Reibechtheit

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

Feuersicherung

-BS EN 1021 1&2:2014
-BS:5852 Part 1:1979
-UNI 9175: 2010 Class 1 IM

Andere

-IMO Res. A.652 (16)
-IMO Res.MSC 61 (67) Annex 1, Part 8
-IMO Res.MSC 307 (88) Annex 1, Part 8

EN

Composition

93% Wool, 7% Polyamid

Weight

328 g/m²

Roll width

140 cm

Abrasion Resistance

200.000 Martindale cycles
(BS EN ISO 12947-2:1998 AC 2008)

Pilling

4-5 (BS EN ISO 12945-2:2000)

Light Fastness

6-7 (ISO 105-B02)

Fastness to Rubbing

Wet: 4 (UNI EN ISO 105-X12):2016
Dry: 5 (UNI EN ISO 105-X12):2016

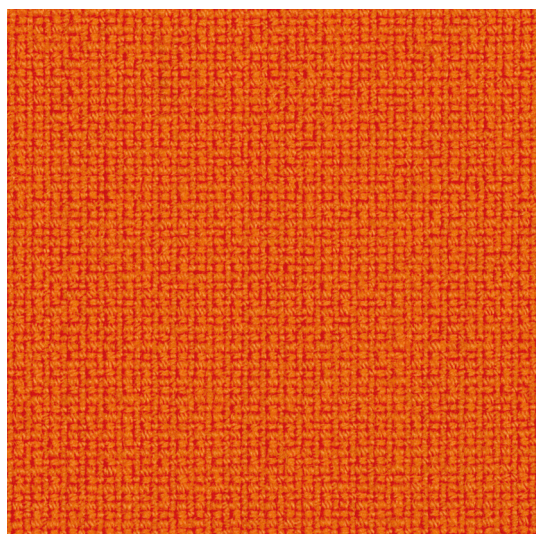
Flammability

-BS EN 1021 1&2:2014
-BS:5852 Part 1:1979
-UNI 9175: 2010 Class 1 IM

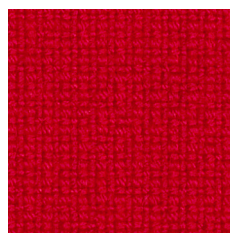
Other

-IMO Res. A.652 (16)
-IMO Res.MSC 61 (67) Annex 1, Part 8
-IMO Res.MSC 307 (88) Annex 1, Part 8

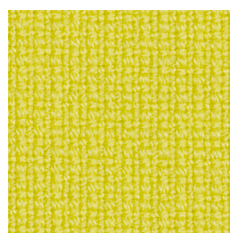




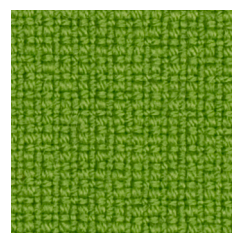
F 3016



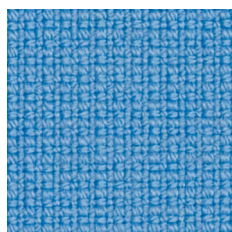
F 4119



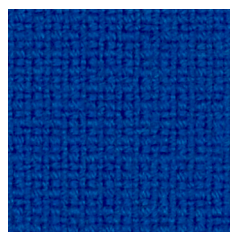
F 2067



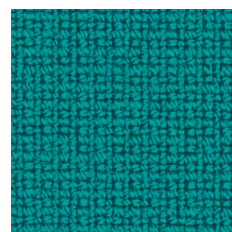
F 8035



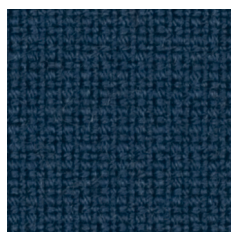
F 6118



F 6075



F 7016



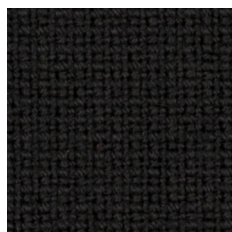
F 6071



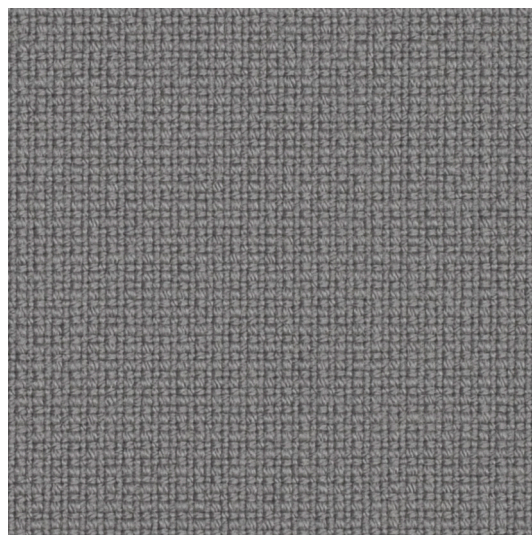
F 0017



F 0019



F 0099



F 0078

Tkanina dostępna do końca czerwca 2021.
Der Stoff ist bis Ende Juni 2021 erhältlich.
The fabric is available until the end of June 2021.

PL**Skład**

95% Wełna, 5% Poliamid

Waga

450 g/m²

Szerokość rolki

140 cm

Odporność na ścieranie

210 000 cykli Martindale
(BS EN ISO 12947-2: 1998)

Pilling

3-4 (BS EN ISO 12945-2: 2000)

Odporność na światło

5-7 (BS EN ISO 105-B02: 2014)-BS7

Odporność koloru na tarcie

Mokre: 4-5 (UNI EN ISO 105-X12: 2002)
Suche: 4-5 (UNI EN ISO 105-X12: 2002)

Certyfikaty trudnopalności

-BS EN 1021-1: 2014
-BS EN 1021-2: 2014
-BS 5852: 2006 Clause 11 Crib 5
-UNI 9175: 2010 Class 1 IM
-AM 18 NF D 60-O13

Inne

-IMO Res. A.652 (16)
-IMO Res.MSC 61 (67) Annex 1, Part 8
-IMO Res.MSC 307 (88) Annex 1, Part 8

Czyszczenie

-na sucho

DE**Zusammensetzung**

95% Schurwolle, 5% Poliamid

Gewicht

450 g/m²

Rollenbreite

140 cm

Scheuerfestigkeit

210 000 Zyklen Martindale
(BS EN ISO 12947-2: 1998)

Pilling

3-4 (BS EN ISO 12945-2: 2000)

Lichtechtheit

5-7 (BS EN ISO 105-B02: 2014)-BS7

Reibechtheit

Nass: 4-5 (UNI EN ISO 105-X12: 2002)
Trocken: 4-5 (UNI EN ISO 105-X12: 2002)

Feuersicherung

-BS EN 1021-1: 2014
-BS EN 1021-2: 2014
-BS 5852: 2006 Clause 11 Crib 5
-UNI 9175: 2010 Class 1 IM
-AM 18 NF D 60-O13

Andere

-IMO Res. A.652 (16)
-IMO Res.MSC 61 (67) Annex 1, Part 8
-IMO Res.MSC 307 (88) Annex 1, Part 8

Reinigung

-Trockenreinigung

EN**Composition**

95% Wool, 5% Polyamide

Weight

450 g/m²

Roll width

140 cm

Abrasion Resistance

210 000 Martindale cycles
(BS EN ISO 12947-2: 1998)

Pilling

3-4 (BS EN ISO 12945-2: 2000)

Light Fastness

5-7 (BS EN ISO 105-B02: 2014)-BS7

Fastness to Rubbing

Wet: 4-5 (UNI EN ISO 105-X12: 2002)
Dry: 4-5 (UNI EN ISO 105-X12: 2002)

Flammability

-BS EN 1021-1: 2014
-BS EN 1021-2: 2014
-BS 5852: 2006 Clause 11 Crib 5
-UNI 9175: 2010 Class 1 IM
-AM 18 NF D 60-O13

Other

-IMO Res. A.652 (16)
-IMO Res.MSC 61 (67) Annex 1, Part 8
-IMO Res.MSC 307 (88) Annex 1, Part 8

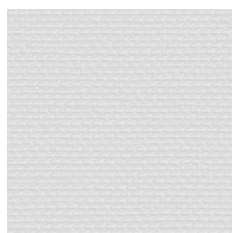
Cleaning

-dry cleaning

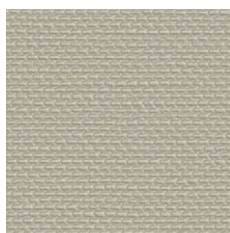


easy to clean

SILVERTEX



SV 280



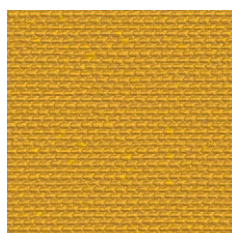
SV 001



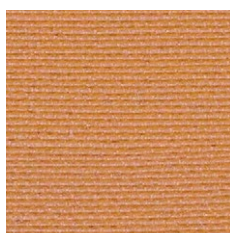
SV 009



SV 424



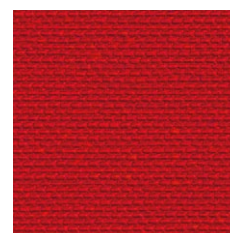
SV 065



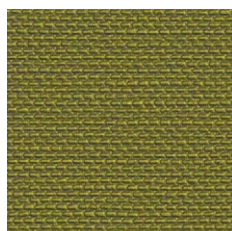
SV 662



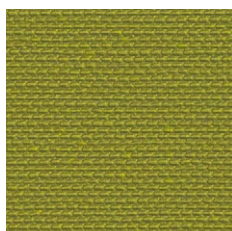
SV 661



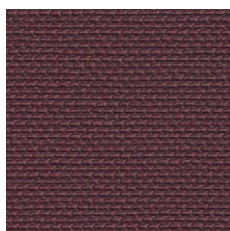
SV 211



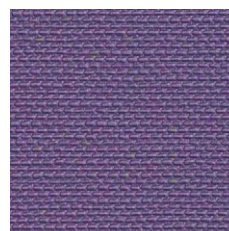
SV 010



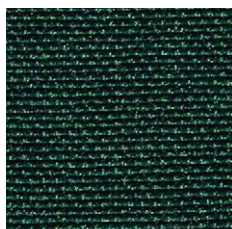
SV 508



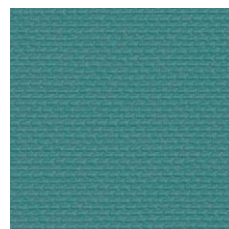
SV 064



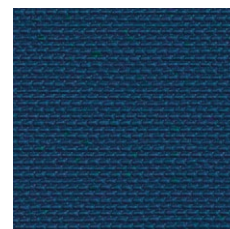
SV 214



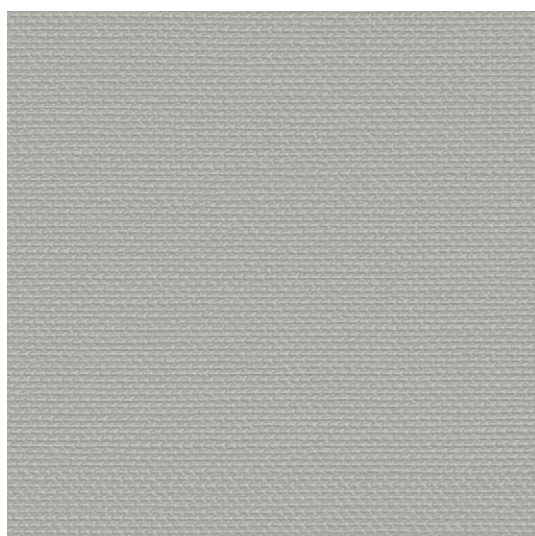
SV 563



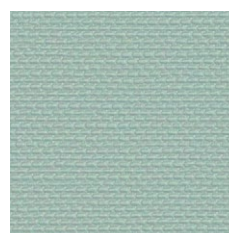
SV 031



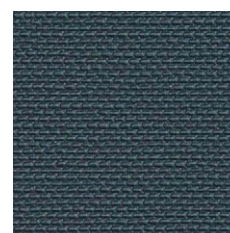
SV 067



SV 401



SV 213



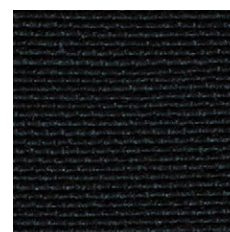
SV 307



SV 402



SV 902



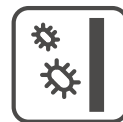
SV 901



odporna na ścieranie
exzellente Abriebfestigkeit
abrasion resistant



odporna na promienie UV
lichtechtheit
UV resistant



ochrona przed mikroorganizmami
antimikrobiell ausgerüstet
mildew resistant



wodoodporna
wasserabweisend
impermeability



odporna na produkty chemiczne
chemikalienbeständig
chemical resistant



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



trudnozapalna
flammhemmend ausgerüstet
flame retardant



odporna na niskie temperatury
kältebruch resistent
low temperature resistant



PL

Charakterystyka:

- bariera przed drobnoustrojami
- bariera przeciwbakteryjna
- bariera przeciwgrzybiczna
- odporna na ścieranie
- odporna na zabrudzenia (krew, uryna)

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, tłuszczów i substancji agresywnych (np. silne domowe środki czyszczące). Mogą one zniszczyć powierzchnię materiału. Zniszczenie materiału może doprowadzić do usunięcia plastifikatorów i w rezultacie do stwardnienia materiału.

Barwniki i pigmenty mogą odbarwiać winyl. W szczególności materiały tekstylne mogą zawierać silne pigmenty (np. jeansy, kamizelki czy paski), których 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
(UNE EN 14465:2004+A1:2007)

Odporność na światło
Xenontest (DIN 54004)-7

Trudnozapałność
-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

DE

Charakteristik:

- antimikrobielle Ausrüstung
- antibakterielle Ausrüstung
- antimykotische Ausrüstung
- hohe Abriebfestigkeit
- schmutzabweisend (Blut, Urin)

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
(UNE EN 14465:2004+A1:2007)

Xenontest (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

EN

Characteristic:

- antimicrobial protection
- antibacterial protection
- antimycotic protection
- abrasion resistance
- resistance to dirt (Blood, Urine)

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
(UNE EN 14465:2004+A1:2007)

Xenontest (Light Fastness)
Xenontest (DIN 54004)-7

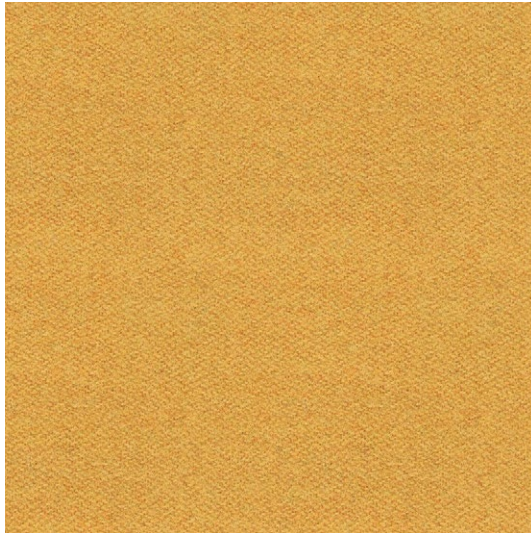
Flammability
-EN 1021 Part 1 & 2: 2015
-EN 71-2:2006+A1:2007
-DIN 4102 B2
-NF P 92-503/M2
-UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM
-(MED) Council Directive 96/98 EC on marine equipment
-IMO A 652 (16) Annex I, 8,2 and 8,3

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

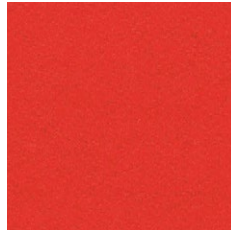
Przedstawiona kolorystyka nie stanowi oferty w rozumieniu prawa.
Vorgestellte Farbgebung ist kein Angebot im Sinne der Rechtsvorschriften.
The colours presented do not constitute an offer within the meaning of law.



SILVERTEX



LDS 44



LDS 80



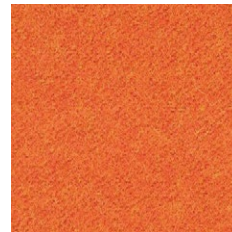
LDS 86



LDS 85



LDS 28



LDS 82



LDS 81



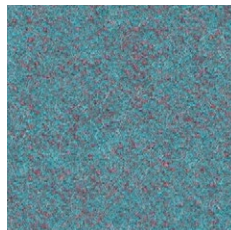
LDS 46



LDS 47



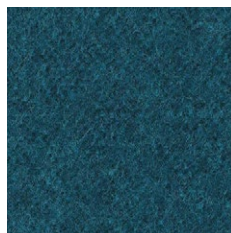
LDS 55



LDS 56



LDS 57



LDS 59



LDS 63



LDS 62



LDS 08



LDS 21



LDS 16



LDS 35



LDS 17

PL**Skład**

95% Wełna, 5% Poliamid

Waga

400g/m² ± 5%

Szerokość rolki

140 cm

Odporność na ścieranie

100.000 cykli Martindale
(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

DE**Zusammensetzung**

95% Schurwolle, 5% Polyamid

Gewicht

400g/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 1021-2:2 014
-BS 7176 Low Hazard
-UNI 9175: 2010 Class 1 IM
-ÖNORM B 3825 & A 3800-1

EN**Composition**

95% Virgin Wool, 5% Polyamide

Weight

400g/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)

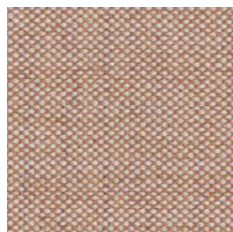
Flammability

-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

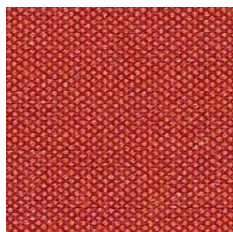




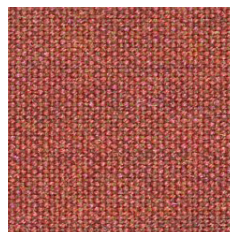
4 grupa cenowa
4th price group
4. Preisgruppe



RX 612



RX 643



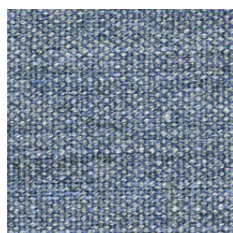
RX 632



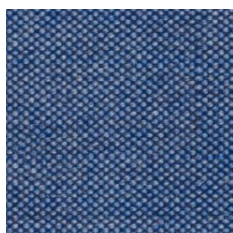
RX 933



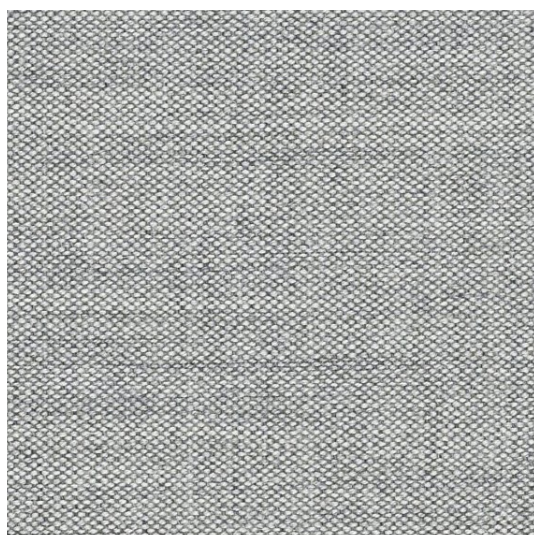
RX 912



RX 733



RX 762



RX 123



RX 163



RX 173



RX 393

Tkanina dostępna w ofercie standardowej do końca czerwca 2021 (pozostaje w Studio design).
Der Stoff ist im Standardangebot bis Ende Juni 2021 erhältlich (bleibt im Stoffkatalog Studio-Design).
The fabric is available in the standard offer until the end of June 2021 (remains in Studio Design).

PL**Skład**

90% Wełna, 10% Nylon

Waga

~300 g/m²

Szerokość rolki

138 cm

Odporność na ścieranie

100 000 cykli Martindale
(EN ISO 12947-2:2016)

Pilling

4-5 (EN ISO 12945-2:2000)

Odporność na światło

5-7 (EN ISO 105-B02:2014)

Odporność koloru na tarcie

Mokre: 4-5 (EN ISO 105-X12:2001)
Suche: 4-5 (EN ISO 105-X12:2001)

Certyfikaty trudnopalności

-BS EN 1021-1/2:2014
-BS 5852:Part 1:1979
-Önorm B1/Q1
-NF D 60 013
-UNI 9175 1IM
-IMO FTP Code 2010: Part 8

Czyszczenie

Odkurzanie i czyszczenie chemiczne

DE**Zusammensetzung**

90% Schurwolle, 10% Nylon

Gewicht

~300 g/m²

Rollenbreite

138 cm

Scheuerfestigkeit

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

Pilling

4-5 (EN ISO 12945-2:2000)

Lichtechtheit

5-7 (EN ISO 105-B02:2014)

Reibechtheit

Nass: 4-5 (EN ISO 105-X12:2001)
Trocken: 4-5 (EN ISO 105-X12:2001)

Feuersicherung

-BS EN 1021-1/2:2014
-BS 5852:Part 1:1979
-Önorm B1/Q1
-NF D 60 013
-UNI 9175 1IM
-IMO FTP Code 2010: Part 8

Reinigung

Staubsaugen und Reinigung

EN**Composition**

90% Virgin Wool, 10% Nylon

Weight

~300 g/m²

Roll width

138 cm

Abrasion Resistance

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

Pilling

4-5 (EN ISO 12945-2:2000)

Light Fastness

5-7 (EN ISO 105-B02:2014)

Fastness to Rubbing

Wet: 4-5 (EN ISO 105-X12:2001)
Dry: 4-5 (EN ISO 105-X12:2001)

Flammability

-BS EN 1021-1/2:2014
-BS 5852:Part 1:1979
-Önorm B1/Q1
-NF D 60 013
-UNI 9175 1IM
-IMO FTP Code 2010: Part 8

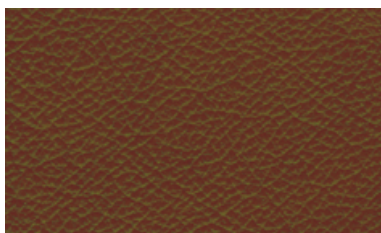
Cleaning

Vacuuming and dry cleaning





S-336



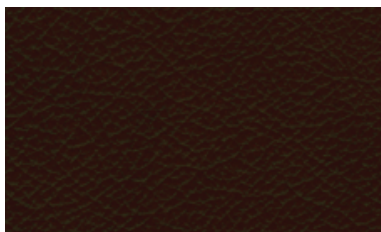
B-478



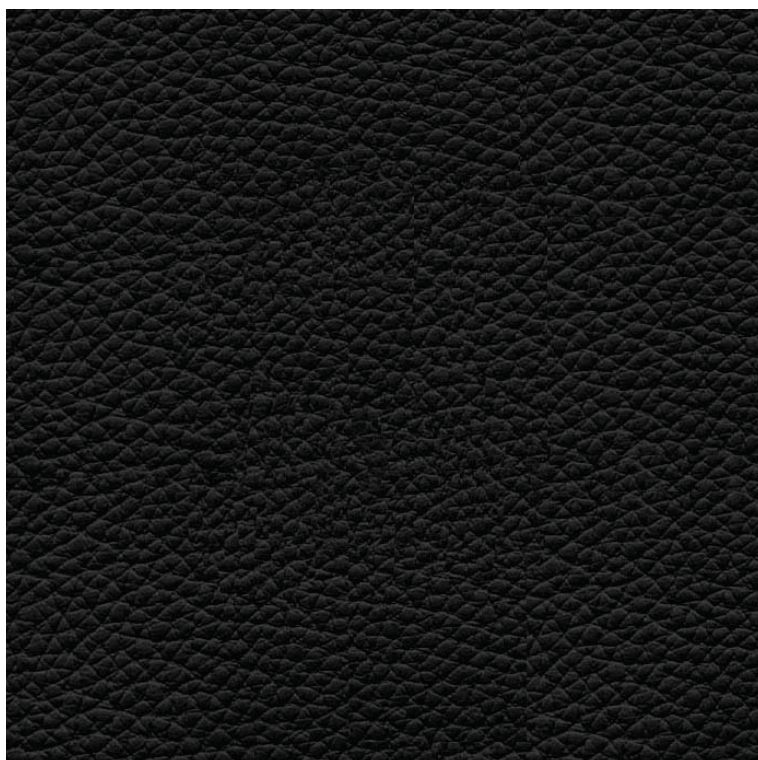
S-154



C-181



B-5458



S-black



S-white



S-120



S-antracyt

PL

Wielkość błamu
~4.2m²

Grubość
>0.9 mm - 1.1 mm

Test tarcia na mokro
>250 (BS EN ISO 11640: 1998)

Test tarcia na sucho
>500 (BS EN ISO 11640:1998)

Zginanie
50.000 cykli (BS EN ISO 5402:2002)

-Nie stosowano PCP i CFC podczas procesu garbowania

-Mogą występować niewielkie zmiany w odcieniu i strukturze

Certyfikaty trudnopalności
-EN 1021-1:2006
-EN 1021-2:2006

DE

Groesse Ca.
~4.2m²

Dicke
>0.9 mm - 1.1 mm

Rebungstest nass
>250 (BS EN ISO 11640: 1998)

Rebungstest trocken
>500 (BS EN ISO 11640:1998)

Flexometry
50.000 Zyklen (BS EN ISO 5402:2002)

-PCP und CFC bei Gerben wurden nicht verwendet

-Es koennen kleine Unterschiede in der Faerbung hervortreten

Feuersicherung
-EN 1021-1:2006
-EN 1021-2:2006

EN

Size Ca.
~4.2m²

Thickness
>0.9 mm - 1.1 mm

Wet rub test
>250 (BS EN ISO 11640: 1998)

Dry rub test
>500 (BS EN ISO 11640:1998)

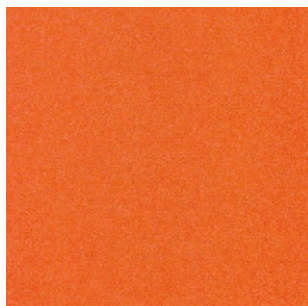
Flexometry
50.000 cycles (BS EN ISO 5402:2002)

-No PCP or CFC used during tanning process

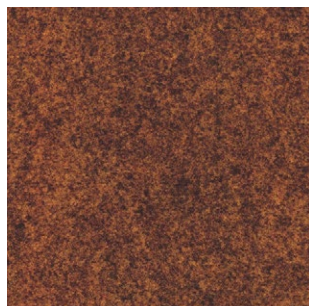
-Natural colour variations may occur

Flammability
-EN 1021-1:2006
-EN 1021-2:2006

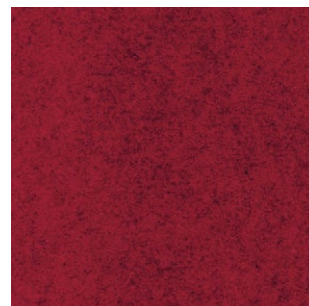
ścieg ozdobny/ decorative stich
haft / embroidery / Stickerei
filc/felt/filz
membrana / membrane / Membrany
melamina / melamine / Melamin
metal / metal / Metall
drewno / wood / Holz
plastik / Kunststoff / plastic



3004



3006



4002



6011



6013



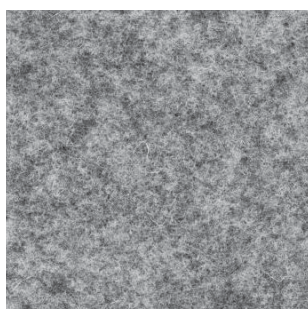
2021



7025



7040



5318



PL**Skład**

C 5318 – 100% Poliester
Pozostałe kolory – 100% Polipropylen

Waga

300g/m² ± 10%
(ISO-9073-1)

Grubość

3,0 mm ± 10%
(ISO-9073-2)

Szerokość rolki

C 5318 – 150 cm +- 3
Pozostałe kolory – 155 cm +- 3

Trudnopalność

-PN-EN 1021-1:2014
-PN-EN 1021-2:2014

DE**Zusammensetzung**

C 5318 – 100% Polyester
Andere Farben – 100% Polypropylen

Gewicht

300g/m² ± 10%
(ISO-9073-1)

Dicke

3,0 mm ± 10%
(ISO-9073-2)

Rollenbreite

C 5318 – 150 cm +- 3
Andere Farben – 155 cm +- 3

Feuersicherung

-PN-EN 1021-1:2014
-PN-EN 1021-2:2014

EN**Composition**

C 5318 – 100% Polyester
Other colours – 100% Polypropylene

Weight

300g/m² ± 10%
(ISO-9073-1)

Thickness

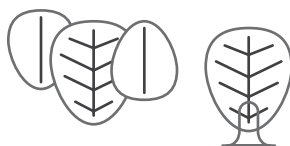
3,0 mm ± 10%
(ISO-9073-2)

Roll width

C 5318 – 150 cm +- 3
Other colours – 155 cm +- 3

Flammability

-PN-EN 1021-1:2014
-PN-EN 1021-2:2014



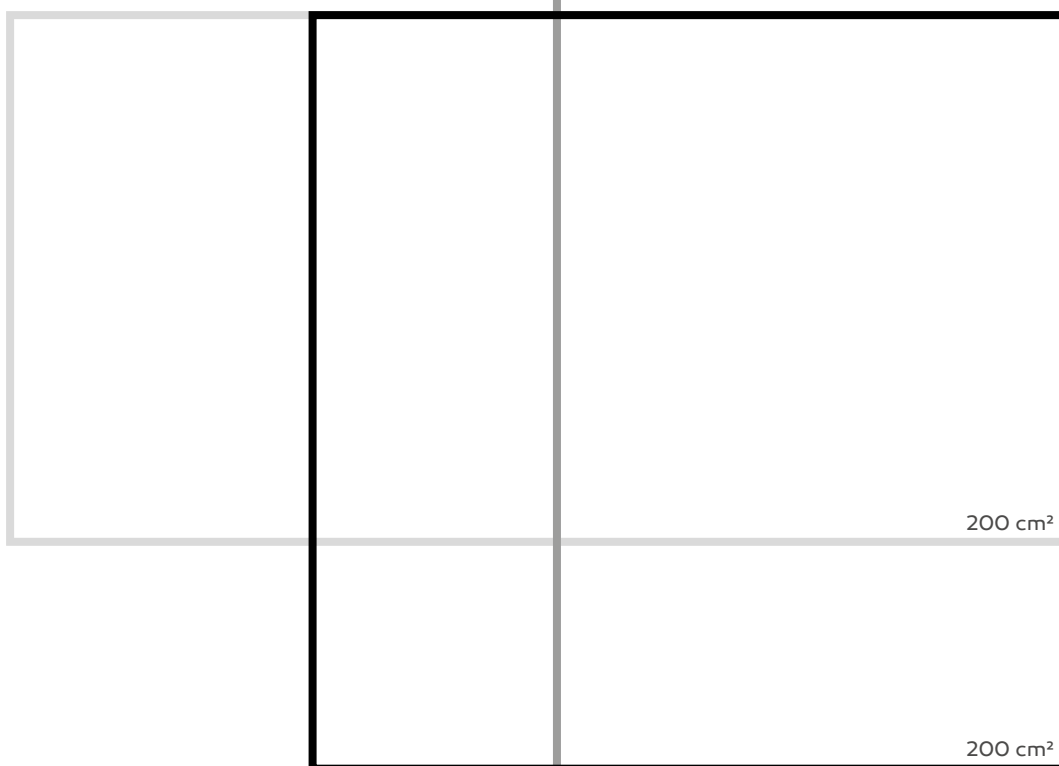
Karta przedstawia przykładowe wielkości haftów.
Wielkość i wzór zależą od indywidualnych potrzeb klientów.

Diese Karte zeigt eine mögliche Stickerei-Größe. Die Größe und das Muster sind abhängig von den individuellen Bedürfnissen des Kunden.

The sheet contains examples of embroidery sizes. Logo size and project depend on individual customers' needs.



50 cm²



200 cm²

200 cm²

200 cm²

YOUR **chair**
YOUR **LOGO**

PL Wymagania, jakie należy spełnić przy zamówieniu z haftem:

- w zamówieniu należy wskazać produkty w których ma zostać wykonany haft
- przesłany wzór logo należy opisać numerem zamówienia, którego dotyczy
- wymagane formaty to: **.pdf / .eps / .ai / .jpg / .bmp**
- grafika musi dokładnie przedstawiać logo, którego haft ma zostać umieszczony na produktach (nie przerabiamy wzorów logo)
- wraz z przesłanym wzorem należy określić wysokość i szerokość haftu (maksymalnie 10cm x 20cm)
- należy przesłać zdjęcie lub rysunek z dokładnie zaznaczonym umiejscowieniem haft na produkcie według poniższego wzoru

Ze względu na rozbieżność odczytu komputerowego ostateczne kolory logo mogą w niewielkim stopniu różnić się od przesłanego wzoru. Jeśli klient wymaga całkowitej zgodności z przesłanym wzorem, konieczne jest przesłanie oznaczeń zgodnych z wzornikiem Pantone. W takim wypadku próbka z haftem zostaje wysłana do akceptacji. Od momentu uzyskania akceptacji haftu zostaje rozpoczęta produkcja.

DE Forderungen die beim Bestellen von Produkten mit einer Logo-Stickerei zu erfüllen sind:

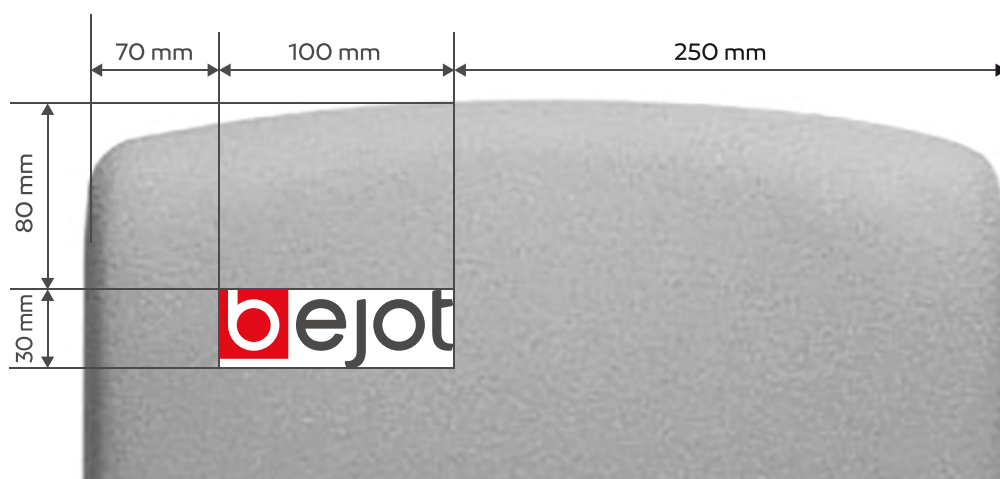
- geben Sie in ihrer Bestellung die Namen der Produkte an, die mit Logo bestickt sein sollten
- geben Sie die Nummer der Bestellung an, auf die sich das Logomuster bezieht
- die zulässigen Formate der Dateien mit dem Logo sind: **.pdf / .eps / .ai / .jpg / .bmp**
- das Logomuster muss das Logo genau darstellen (wir überarbeiten Logomuster nicht)
- geben Sie die gewünschte Höhe und Breite der Stickerei an (maximale Abmessungen: 10cm x 20cm)
- Schicken Sie ein Foto oder eine Zeichnung mit genauer Lage der Stickerei auf dem Produkt nach folgendem Beispiel

Die endgültigen Farben des Logo können sich von dem zugeschickten Muster durch eine Computerverarbeitung geringfügig unterscheiden. Wünschen Sie sich eine völlige Übereinstimmung mit dem zugeschickten Muster, müssen Sie sich der Pantone Schablonen bedienen. In diesem Fall werden wir Ihnen ein Muster mit der Stickerei zuschicken und mit der Produktion erst nach Ihrer Freigabe beginnen.

EN Requirements to be met when ordering embroidered products:

- give the names of the products in which embroidery is to be made in your order
- give the order number to which the sent logo file applies
- required formats of the file with the logo: **.pdf / .eps / .ai / .jpg / .bmp**
- the logo file must exactly present the logo the embroidery of which is to be placed on the products (we do not modify logo patterns)
- state the exact height and width of the embroidery with the sent pattern (maximum dimensions: 10cm x 20cm)
- send a photograph or a drawing showing the exact location of the embroidery on the product according to the template below

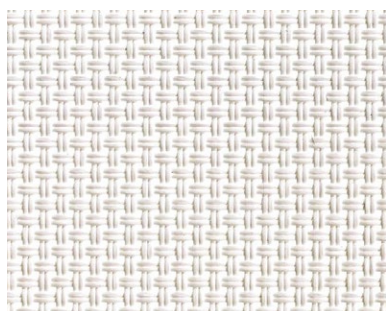
Because of the deviations in the computer readout, the final colors of the logo may slightly differ from the sent logo. If you require total conformity with the sent pattern, you must use Pantone color templates. In such case, a sample with embroidery will be sent to your approval, and we will start the production after its acceptance.



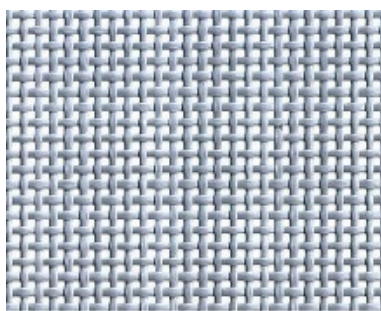
SIATKA BATYLINE/ BATYLINE MESH

Serge Ferrari

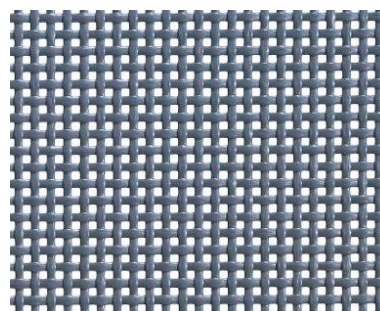
Wzornik siatek do foteli Eleven i Kyos Mesh
Batyline meshmuster für Eleven und Kyos Mesh
Batyline mesh sampler for Eleven and Kyos Mesh



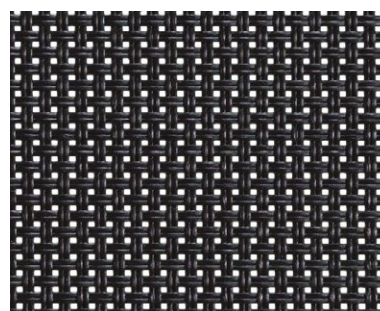
M 5001



M 5003



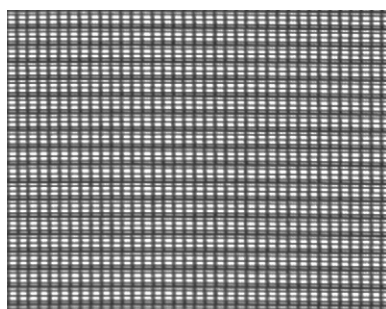
M 5004



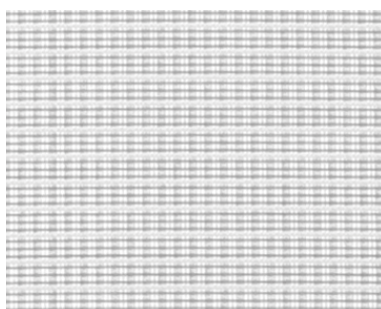
M 5005

SIATKA O/ MESH O

Wzornik siatki MESH O dla foteli Ovidio
MESH O muster für Ovidio
MESH O sampler for Ovidio



MOBL



MOLG

SIATKA BATYLINE/ BATYLINE MESH

PL

Skład
Poliester/PVC

Szerokość
180 cm

Waga
500 g/m²

Odporność na ścieranie
150 000 cykli Martindale
(UNI EN ISO 12947-2:1999)

Odporność na światło
≥7 (EN ISO 105-B02 Xenontest)

KORZYŚCI

- Odporność na ścieranie, maksymalna wytrzymałość.
- Utrzymanie regularnych napięć: brak zjawiska workowatości.
- Pozostaje chłodna latem, bardzo szybko schnie.

DE

Zusammensetzung
Polyester/PVC

Breite
180 cm

Gewicht
500 g/m²

Scheuerfestigkeit
150 000 Zyklen Martindale
(UNI EN ISO 12947-2:1999)

Lichtechtheit
≥7 (EN ISO 105-B02 Xenontest)

VORTEILE

- Scheuerfest, maximale Festigkeit
- Haltung regulärer Spannungen: keine Sackförmigkeit
- Es bleibt im Sommer angenehm kühl, trocknet sehr schnell

EN

Composition
Polyester/PVC

Width
180 cm

Weight
500 g/m²

Abrasion Resistance
150 000 Martindale cycles
(UNI EN ISO 12947-2:1999)

Light Fastness
≥7 (EN ISO 105-B02 Xenontest)

BENEFITS

- Tear resistant, maximum strenght
- Tension regularly maintained: no bagging phenomenon
- Stays cool in summer, dries very quickly

SIATKA O/ MESH O

PL

Skład
Polyelastomer 56% + Poliester 44%

Waga
428 g/m²

Odporność na ścieranie
>50 000 cykli Martindale
(BS EN ISO 12947-2:1999)

Pilling
4-5 (BS EN ISO 12945-2:2000)

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

DE

Zusammensetzung
Polyelastomer 56% + Polyester 44%

Gewicht
428 g/m²

Scheuerfestigkeit
>50 000 Zyklen Martindale
(BS EN ISO 12947-2:1999)

Pilling
4-5 (BS EN ISO 12945-2:2000)

Lichtechtheit
>4 (EN ISO 105-B02:2014)

EN

Composition
Polyelastomer 56% + Polyester 44%

Weight
428 g/m²

Abrasion Resistance
>50 000 Martindale cycles
(BS EN ISO 12947-2:1999)

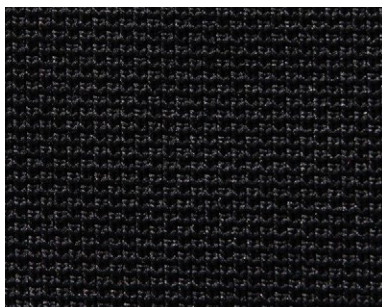
Pilling
4-5 (BS EN ISO 12945-2:2000)

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

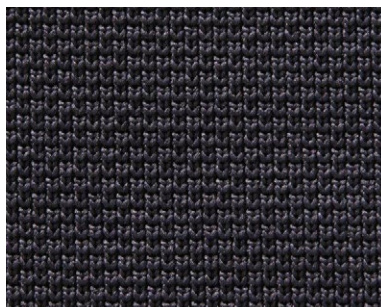


MEMBRANA/ MEMBRANE

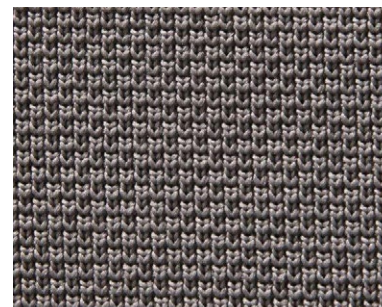
Wzornik membran dla fotel String
 Membranemuster für String
 Membrane sampler for String



MB01



MB06



MB07

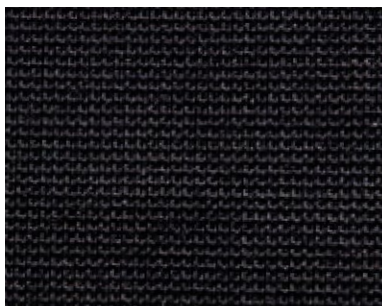
Wersja String 103 - z wysokim oparciem - pozostaje dostępna tylko w kolorze czarnym MB 01

String 103 - hohe Version - nur mit schwarze Membrane erreichbar MB 01

Model String 103 - with high backrest - will remain in offer only with black colour membrane MB 01

SIATKA MESH M/ MESH M

Wzornik siatki MESH M dla foteli Kyos Mesh, Fendo Mesh, Momo, Milla
 MESH M muster für Kyos Mesh, Fendo Mesh, Momo, Milla
 MESH M sampler for Kyos Mesh, Fendo Mesh, Momo, Milla



M08



M09

MEMBRANA/ MEMBRANE

PL

Skład
100% nylon

Waga
570 g/m²

Odporność na ścieranie
100 000 cykli Martindale
(UNI EN ISO 12947/2):1999

Certyfikaty trudnopalności
-BS EN 1021 - 1:2006
-BS EN 1021 - 2:2006

DE

Zusammensetzung
100% nylon

Gewicht
570 g/m²

Scheuerfestigkeit
100 000 Zyklen Martindale
(UNI EN ISO 12947/2):1999

Feuersicherung
-BS EN 1021 - 1:2006
-BS EN 1021 - 2:2006

EN

Composition
100% nylon

Weight
570 g/m²

Abrasion Resistance
100 000 Martindale cycles
(UNI EN ISO 12947/2):1999

Flammability
-BS EN 1021 - 1:2006
-BS EN 1021 - 2:2006

SIATKA M/ MESH M

PL

Skład
66% poliester, 34% poliamid

Waga
210 g/m²

Odporność na ścieranie
90 000 ± 5% cykli Martindale
-PN EN 14465:2005 + A1:2007
-PN EN 12947:2017-O2

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

Certyfikaty trudnopalności
-BS EN 1021:2006 - 1

DE

Zusammensetzung
66% Polyester, 34% Polyamid

Gewicht
210 g/m²

Scheuerfestigkeit
90 000 ± 5% Zyklen Martindale
-PN EN 14465:2005 + A1:2007
-PN EN 12947:2017-O2

Lichtechtheit
7 (EN ISO 105-B02:2014)

Feuersicherung
-BS EN 1021:2006 - 1

EN

Composition
66% polyester, 34% polyamid

Weight
210 g/m²

Abrasion Resistance
90 000 ± 5% Martindale cycles
-PN EN 14465:2005 + A1:2007
-PN EN 12947:2017-O2

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

Flammability
-BS EN 1021:2006 - 1



ŚCIEG OZDOBNY DECORATIVE STICHES DESIGN STEPPUNG



Kod nici:
Code of thread:
Nähte-Kode:

T 1702
biały
white
weiß

T 9573
szary
grey
grau

T 8465
beżowy
beige
beige

T 2517
pomarańczowy
orange
orange

T 0381
czerwony
red
rot

T 0839
zielony
green
grün

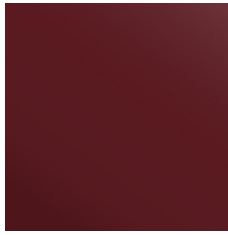
Sugerowane dla:
Suggested for:
Vorgeschlagen für:

Tkanin:
Fabrics:
Stoffe:
SKÓRA/ LEATHER/LEDER
KEIMO
VALENCIA
SILVERTEX

Kolekcji:
Collections:
Kolektion:
CEO
DUAL
ELEVEN
IN ACCESS
LUMI
ORTE 3DH
OX:CO
SPIN
UMM
VOO VOO



Przedstawiona kolorystyka nie stanowi oferty w rozumieniu prawa.
The colours presented do not constitute an offer within the meaning of law.
Vorgestellte Farbgebung ist kein Angebot im Sinne der Rechtsvorschriften.



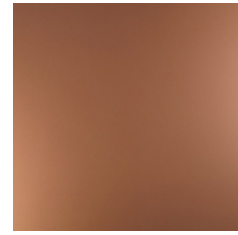
RAL 3005
M - mat/matte/mat



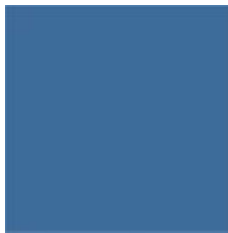
RAL 3020
P - połysk/gloss/Glanz



RAL 2001
M - mat/matte/mat



miedz/copper**
P - połysk/gloss/Glanz



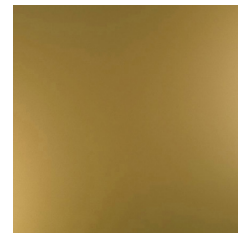
RAL 5007
M - mat/matte/mat



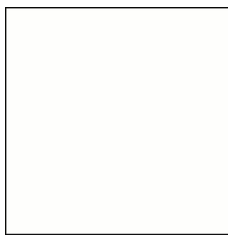
RAL 5003
M - mat/matte/mat



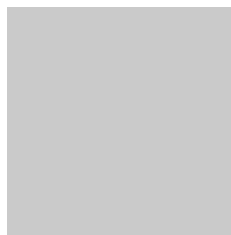
RAL 6005
M - mat/matte/mat



gold
P - połysk/gloss/Glanz



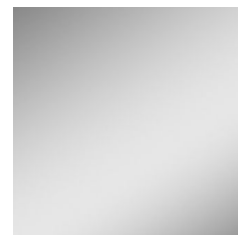
RAL 9010
P - połysk/gloss/Glanz
S* - struktura/structure/
Struktur



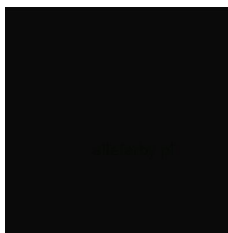
RAL 7047
P - połysk/gloss/Glanz
M - mat/matte/mat
S* - struktura/structure/
Struktur



RAL 7045
M - mat/matte/mat
S* - struktura/structure/
Struktur



alu
P - połysk/gloss/Glanz



RAL 9005
M - mat/matte/mat
S - struktura/structure/
Struktur

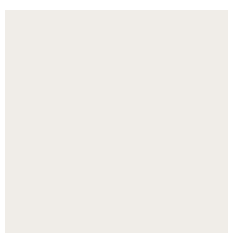


RAL 7024
P - połysk/gloss/Glanz
S* - struktura/structure/
Struktur

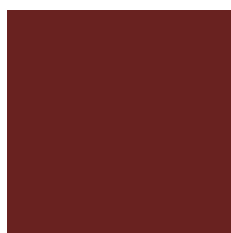


chrom

Stolik TB OUT



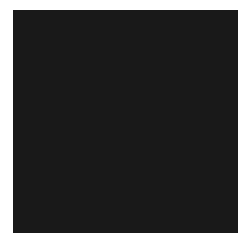
0500



5540



8010



9000

* Tylko do produktów wskazanych w Cenniku.

* Only for products specified in the Pricelist.

* Nur für die Produkte, die in der Preisliste angegeben wurden.

edition: 10.2020

** Tylko do produktów wskazanych w Cenniku, za dodatkową opłatą. Odcień lakieru w kolorze Copper może nieznacznie różnić się w kolejnych partiach produkcyjnych.

** Only for products specified in the Pricelist, for an additional fee. The shade of the copper colour varnish may slightly differ in subsequent production batches.

** Nur für die Produkte, die in der Preisliste angegeben wurden, gegen eine zusätzliche Gebühr. Der Farbton des Kupferlacks kann in nachfolgenden Produktionschargen geringfügig abweichen.

SKY_LINE



SK119



SK155



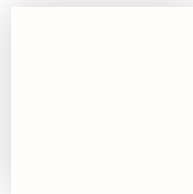
SK320



SK361



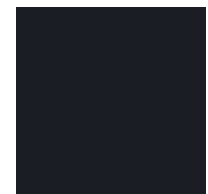
SK509



SK916

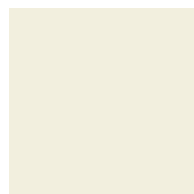


SK711

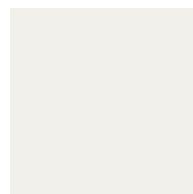


SK917

MORK



MK901



MK903



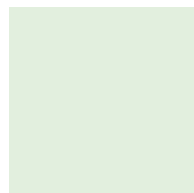
MK115



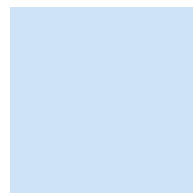
MK721



MK133



MK619

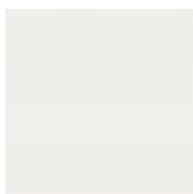


MK524



MK405

EGGO



E0500



E6005



E9000



E6030

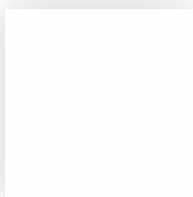


E1085



E2060

KYOS



K903



K740



K905

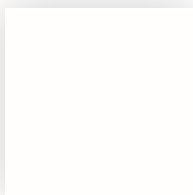
FENDO



FD119



FD300



FD903



FD712



FD905

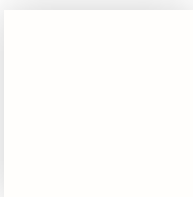
SPLIT



SP554



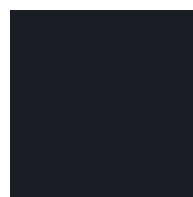
SP185



SP050



SP605



SP900



SP801

SHELL



S115



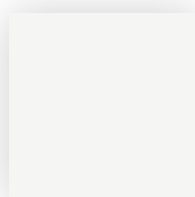
S208



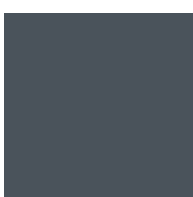
S327



S617



S903



S712



S511



S905

PLASTIK/ KUNSTSTOFF/ PLASTIC

DREWNO LITE BUK - TRES
 BUCHENVOLLHOLZ - TRES
 SOLID BEECH WOOD - TRES



B2
 bielony
 gebleichte
 bleached



B3
 czarny
 schwarz
 black



B5
 biały
 weiß
 white



B6
 szary
 grau
 gray

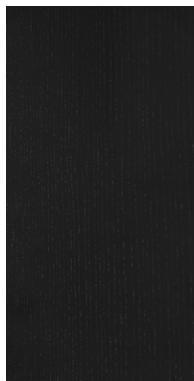
DREWNO LITE JESION
 ESCHENVOLLHOLZ
 SOLID ASH WOOD



J1
 naturalny
 natürliche
 natural



J2
 bielony
 gebleichte
 bleached

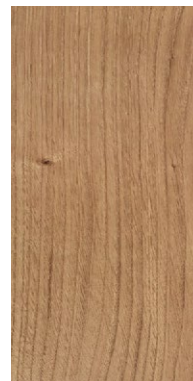


J3
 czarny
 schwarz
 black



J4
 szarobrzązowy
 grau-braun
 gray-brown

DREWNO LITE DĄB
 EICHENVOLLHOLZ
 SOLID OAK WOOD



O1
 naturalny
 natürliche
 natural

* Drewno lite dąb tylko pod indywidualne zamówienie (z dłuższym terminem realizacji.) Dopłata zgodna z cennikiem.

* Massives Eichenholz nur auf Bestellung, mit längerer Lieferzeit. Zuschlag gemäß der Preisliste

* Solid oak wood only on demand, with a longer delivery time. Surcharge according to the price list.

PANEL/DREWNO LITE - TREEHOUSE/BEACHHOUSE
 PANEEL/MASSIVHOLZ - TREEHOUSE/BEACHHOUSE
 PANEL/SOLID WOOD - TREEHOUSE/BEACHHOUSE



P1
 sosna/ kiefer/ pine
 naturalna
 natürliche
 natural



P2
 sosna/ kiefer/ pine
 bielona
 gebleichte
 bleached



P3
 sosna/ kiefer/ pine
 czarna
 schwarz
 black



P4
 sosna/ kiefer/ pine
 szarobrzązowa
 grau-braun
 gray-brown



O1
 dąb/ eiche/ oak
 naturalny
 natürliche
 natural

KOLEKCJA KOLLEKTION COLLECTION	MODEL MODELL MODEL	DREWNO LITE JESION ESCHENVOLLHOLZ SOLID ASH WOOD	DREWNO LITE DĄB EICHEVOLLHOLZ SOLID OAK WOOD	DREWNO LITE BUK BUCHENVOLLHOLZ SOLID BEECHWOOD	PANELE PANEL PANELS	
		stelaż (nogi jesionowe)/ Massiv Golz Esche Solid ash wood legs	stelaż (nogi dębowe)/ Massiv Golz Eiche Solid oak wood legs	stelaż (nogi bukowe)/ Massiv Golz Buche Solid beech wood legs	sosna/ kiefer/ pine	dqb/ kiefer/ oak
BEACHHOUSE	BH W				•	•
LEAF_POD	LP SFP, LP SFM	•				
LUMI	LM W	•				
OX:CO	OX W	•	•			
ORTE	OT W	•	•			
QUADRA	QD SBG				•	•
MORK	MR W	•				
SKY_LINE	SK W	•	•			
SPIN	SN W	•	•			
TABLES	TB W	•	•			
TB CONFERENCE	TB CONF		•			
TREEHOUSE	TH, THW THS, THSW				•	•
U_FLOE	UFW	•				
UMM	UM W	•				
VIENI	VEW	•	•			
TRES 2	TRES 2			•		

SKLEJKA/ SPERRHOLZ/ PLYWOOD

OKLEINA NATURALNA/ NATURFURNIER/ NATURAL VENEER

KLEJONKA DĘBOWA/ BRETTSCHICHTHOLZ AUS EICHE/ FINGER JOINT SOLID OAK

KLEJONKA SOSNOWA/ BRETTSCHICHTHOLZ AUS PINE/ FINGER JOINT SOLID PINE

SKLEJKA/ SPERRHOLZ/
PLYWOOD

D1

naturalna
natürliche
natural

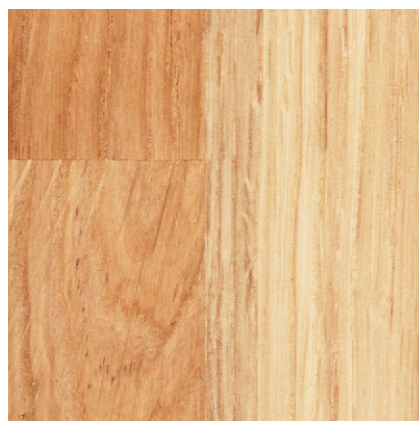
D3

bielona
gebleichte
bleachedOKLEINA NATURALNA/ NATURFURNIER/
NATURAL VENEER

FDAB

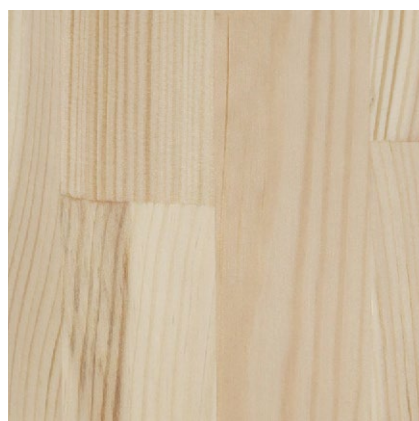
dqb
Eiche
oak

FORZ

orzech amerykański
amerikanischer Nussbaum
American walnutKLEJONKA DĘBOWA/ BRETTSCHICHTHOLZ
AUS EICHE/ FINGER JOINT SOLID OAK

KDAB

dqb / Eiche / oak

KLEJONKA SOSNOWA/ BRETTSCHICHTHOLZ
AUS PINE / FINGER JOINT SOLID PINE

KSOS

sosna / Pine / pine



KOLEKCJA KOLLECTION COLLECTION	MODEL MODELL MODEL	SKLEJKA SPERRHOLZ PLYWOOD			OKLEINA NATURFURNIER VENEER		KLEJONKA DĘBOWA	KLEJONKA SOSNOWA
		kubelek/ Schale/ shell	podłokietnik/ Armlehne/ armrest	pulpit/blat/ Schreibtisch/ desktop	orzech/ Nussbaum/ walnut	dąb/ kiefer/ oak	FINGER JOINT SOLID OAK BRETTSCHICHTHOLZ AUS EICHE	FINGER JOINT SOLID PINE BRETTSCHICHTHOLZ AUS PINE
BOOI	BOS CHAIR W, BO W 4C2, BO W 4Z2, BO W 4L2				•	•		
ORTE	OT 215	•						
	OT 220	•	•	•				
	OT 271	•						
	OT 270	•	•					
	OT 222-225	•						
	OT 4L , OT 2L						•	
	OT H/ HS	•						
	OT W H/ HS	•						
QUADRA	QD SBG						•	•
SAAR	SM SF, SM WW, SM CH, SM PH, SM PF						•	
SPIN	SNP, SNR, SNW						•	
SOCIAL SWING	SSD TB, SSR TB						•	
	SS CHAIR				•	•		
TREEHOUSE	TH, THW						•	•
	THS, THSW						•	•
ZIP	ZP 220		•	•				

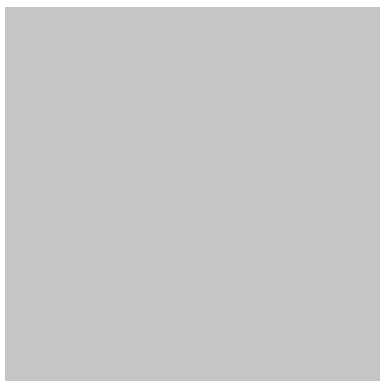
BLATY/ PLATTE/ TABLETOPS



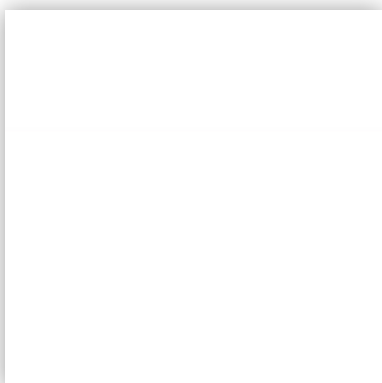
PLYTA LAMINOWANA - STANDARD / LAMINIERTE PLATTE - STANDARD / LAMINATED TABLETOP - STANDARD



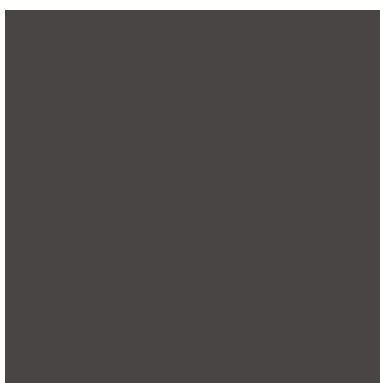
D3798 CL



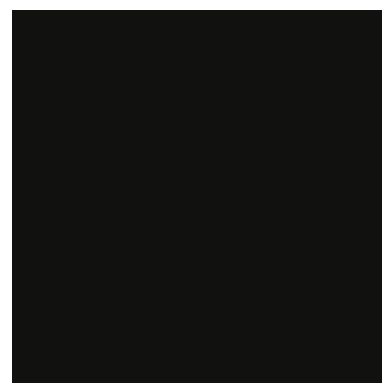
U112 VL



U570 VL

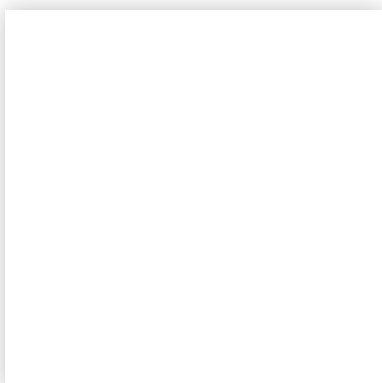


U164 VL

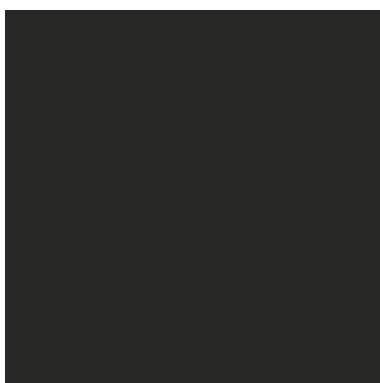


U190 VL

BLAT HPL / HPL PLATTE / HPL TABLETOP

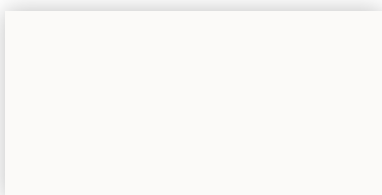


biały / Weiß / white



czarny niepalczący
black anti finger print
Schwarz nicht verschmutzendes

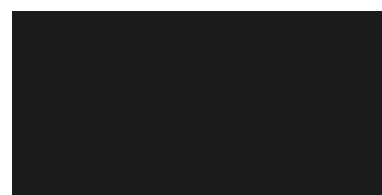
LAMINAT / LAMINATE / LAMINAT - ORTE



CPL
biały / Weiß / white



CPL
antracyt / Anthrazit / anthracity



CPL
czarny / Schwarz / black

				PŁYTA LAMINOWANA LAMINIERTE PLATTE LAMINATED TABLETOP	HPL
kolekcja Kollektion collection	produkt Produkt product	długość Länge length [mm]	szerokość Breite width [mm]	grubość Dicke thickness [mm]	grubość Dicke thickness [mm]
ACOUSTIC PEAK	AP C1T	Fi 1000		18	10
	AP C2T	2000	1000	18	10
	AP TB	Fi 800		18	10
CAVE	CV TB L	910	800		10
	CV TB H	910	800		10
LEAF_POD	LP LTB, LP CT, LP TB PC			18	10
	LP TB PB			18	
LEGVAN	TS1	1300	700	18	
	TS2	700	700	18	
ORTE	OT 4L	1400	800	25	10
	OT 4L	1600	800	25	10
	OT 4L	2000	1000	25	10
	OT 2L Y	1350	675	25	
	OT 2L T	1350	675	25	
	OT W 4L AA	1400	800	25	10
	OT W 4L AA	1600	800	25	10
	OT W 4L AA	2000	1000	25	10
	OT W 4L AA H	1350	675	25	10
	OT 4L A H	1350	675	25	10
PENTA	PNT T 600 B	920	845	18	
QUADRA	QD T690 B	690	690	18	
	QD TB3	1550	750	18	
	QD P1B	630	220	18	
SAAR	SM PF, SM PH, SM SF, SMWW, SM CH			18	
SPIN	SN W TB H	Fi 600		25	
SOCIAL SWING	SSD TB	570	500	18	10
	SSR TB	Fi 1000		25	10
TB	TB W 74 L	Fi 700		18	10
	TB W 74 H	Fi 560		18	10
	TB 29 L	775	670	18	10
	TB 29 H	500	500	18	10
	TB 29R L	Fi 700		18	10
	TB 29R H	Fi 460		18	10
	TB SQ 420	420	420	18	10
	TB SQ 570	570	570	18	10
	TB SQ 800	800	800	18	10
	TB EP 1300	1300	570	18	10
TREEHOUSE	TM	740	580		
	TH	740	580		10
	THD	1410	650	18	10
U_FLOE	UF TB	650	580	18	
	UF BOX+T	420	420		10
	UF TB 45/90/180/180C	660/990/600/600	580/600/600/600		10
	STEP_OVER H/L	1200	600	18	10
	STEP_OVER F	980	220		10
		1255	225		10
UNI	UNI R 460	Fi 460		18	10
	UNI R 560	Fi 560		18	10
	UNI R 700	Fi 700		18	10
VOO VOO	VV TS3	680	500	18	
	VV TS4	1300	700	18	
	VV TS5	700	700	18	
	VV TB3	1800	820	18	
	VV TBC3	1800	820	18	
	VV TB2	1200	820	18	
	VV TBC2	1200	820	18	
	VV WORK	455	340	18	

MOŻLIWOŚCI ZASTOSOWANIA TKANIN W POSZCZEGÓLNYCH PRODUKTACH
POSSIBILITIES OF USING FABRICS IN INDIVIDUAL PRODUCTS
VERFÜGBARKEIT VON STOFFEN FÜR EINZELNE PRODUKTE

● Kropka oznacza, że produkt występuje w danej tkaninie.
A point means that the product can be made in the fabric.
Das Produkt ist im angezeigten Stoff erhältlich.

	BOND	FENNO	KEIMO	NICE	SAWANA	CHARLES	ERA	FIGHTER	PASTEL	ROCCIA	SAWANA PIK	VALENCIA
ACOUSTIC PEAK	●	●	●			●		●	●	●		
BEACHHOUSE		●						●	●	●	●	
BOOI		●				●		●	●	●	●	●
BOOI WORKSTATION siedzisko/seat/Sitz		●				●		●	●	●	●	
BOOI WORKSTATION ścianka/wall/Wand		●			●	●		●	●	●	●	
CAVE modułowy/modular		●				●			●	●	●	
CAVE 9XX		●				●			●	●	●	
CEO												
CLUBIN	●	●	●		●	●		●	●	●	●	
CORR	●	●	●	●	●	●	●	●	●	●	●	●
CUBE	●	●	●		●	●		●	●	●	●	●
CUBE 3D	●	●	●		●			●	●	●		●
DUAL	●	●	●	●	●	●	●	●	●	●	●	●
EGGO	●	●	●	●	●	●	●	●	●	●	●	●
ELEVEN	●	●	●	●	●	●	●	●	●	●	●	●
EPOCC	●	●	●		●	●	●	●	●	●	●	●
FENDO	●	●	●		●	●		●	●	●	●	●
IN ACCESS		●	●		●	●		●	●	●	●	●
KYOS	●	●	●	●	●	●	●	●	●	●	●	●
LEAF_POD ścianka/wall/Wand												
LEAF_POD sofa/sofa	●	●	●		●	●	●	●	●	●	●	●
LEGVAN	●	●	●		●	●		●	●	●	●	●
LIFT	●	●	●	●	●	●	●	●	●	●	●	●
LUMI	●	●	●		●	●	●	●	●	●	●	●
MATE	●	●	●	●	●	●	●	●	●	●	●	●
MILLA	●	●	●	●	●	●	●	●	●	●	●	●
MOMO	●	●	●	●	●	●	●	●	●	●	●	●
MOMO 1T2	●	●						●	●	●		
MORK 2N	●	●	●	●	●	●	●	●	●	●	●	●
ORTE 2N/3N	●	●	●	●	●	●	●	●	●	●	●	●
ORTE 3D	●	●	●		●	●	●	●		●		●
ORTE 4N	●	●	●	●	●	●	●	●	●	●	●	●
OX:CO	●	●	●		●	●	●	●	●	●	●	●
	1 grupa cenowa / price group / Preisgruppe					2 grupa cenowa / price group / Preisgruppe						

MOŻLIWOŚCI ZASTOSOWANIA TKANIN W POSZCZEGÓLNYCH PRODUKTACH
POSSIBILITIES OF USING FABRICS IN INDIVIDUAL PRODUCTS
VERFÜGBARKEIT VON STOFFEN FÜR EINZELNE PRODUKTE

● Kropka oznacza, że produkt występuje w danej tkaninie.
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Das Produkt ist im angezeigten Stoff erhältlich.

VALENCIA SD	BLAZER	CRISP	FAME	SILVERTEX	SYNERGY	REMIX	SKÓRA LEATHER LEDER	HERITAGE	ACCESSOIRE	STEELCUT	
	●	●	●		●	●				●	ACOUSTIC PEAK
	●	●	●		●	●				●	BEACHHOUSE
●	●	●	●		●	●	●	●		●	BOOI
	●	●	●		●	●	●	●		●	BOOI WORKSTATION siedzisko/seat/Sitz
	●	●	●		●	●		●		●	BOOI WORKSTATION ścianka/wall/Wand
	●	●	●		●	●			●	●	CAVE modułowy/modular
	●	●	●		●	●	●	●	●	●	CAVE 9XX
	●	●	●		●	●	●				CEO
	●	●	●	●	●	●	●	●	●	●	CLUBIN
●	●	●	●	●	●	●	●	●	●	●	CORR
●	●	●	●	●	●	●	●	●	●	●	CUBE
●	●	●	●	●	●	●	●				CUBE 3D
●	●	●	●	●	●	●	●	●		●	DUAL
●	●	●	●	●	●	●	●	●	●	●	EGGO
●	●	●	●	●	●	●	●	●	●	●	ELEVEN
●	●	●	●	●	●	●	●	●	●	●	EPOCC
●	●	●	●	●	●	●	●	●		●	FENDO
●	●	●	●	●	●	●	●	●	●	●	IN ACCESS
●	●	●	●	●	●	●	●	●	●	●	KYOS
	●				●						LEAF_POD ścianka/wall/Wand
●	●	●	●	●	●	●	●	●	●	●	LEAF_POD sofa/sofa
●	●	●	●	●	●	●	●	●	●	●	LEGVAN
●	●	●	●	●	●	●	●	●	●	●	LIFT
●	●	●	●	●	●	●	●	●	●	●	LUMI
●	●	●	●	●	●	●	●	●	●	●	MATE
●	●	●	●	●	●	●	●	●	●	●	MILLA
●	●	●	●	●	●	●	●	●	●	●	MOMO
		●				●		●		●	MOMO 1T2
●	●	●	●	●	●	●	●	●	●	●	MORK 2N
●	●	●	●	●	●	●	●	●	●	●	ORTE 2N/3N
●	●	●		●	●	●	●				ORTE 3D
●	●	●	●	●	●	●	●	●		●	ORTE 4N
●	●	●	●	●	●	●	●	●	●	●	OX:CO
3 grupa cenowa / price group / Preisgruppe						4 grupa cenowa / price group / Preisgruppe			5 grupa cenowa / price group / Preisgruppe		

MOŻLIWOŚCI ZASTOSOWANIA TKANIN W POSZCZEGÓLNYCH PRODUKTACH
POSSIBILITIES OF USING FABRICS IN INDIVIDUAL PRODUCTS
VERFÜGBARKEIT VON STOFFEN FÜR EINZELNE PRODUKTE

● Kropka oznacza, że produkt występuje w danej tkaninie.
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	BOND	FENNO	KEIMO	NICE	SAWANA	CHARLES	ERA	FIGHTER	PASTEL	ROCCIA	SAWANA PIK	VALENCIA
PENTA	●	●	●		●	●		●	●	●	●	●
PENTA ściana/wall/Wand	●	●			●	●		●	●	●	●	
POINT	●	●	●		●	●		●	●	●	●	●
POINT 3D	●	●	●		●	●		●	●	●		●
QUADRA	●	●	●		●	●		●	●	●	●	●
QUADRA PHONEBOX	●	●			●	●		●	●	●		
QUADRA SHA		●						●	●	●	●	
QUADRA ściana/wall/Wand	●	●			●	●		●	●	●	●	
QUADRA STANDING BOX GLASS		●				●		●	●	●	●	
SAAR	●	●	●	●	●	●	●	●	●	●	●	●
ROLLWALL	●	●	●		●	●		●	●	●	●	
SELVA DESK / HANG / FREE / SKY / WALL	●	●			●	●	●	●	●	●	●	
SELVA POD / TOWER	●	●			●	●		●	●	●	●	
SHELL	●	●	●	●	●	●	●	●	●	●	●	●
SILENT BLOCK	●	●			●	●	●	●	●	●	●	
SKY_LINE	●	●	●	●	●	●	●	●	●	●	●	●
SOCIAL SWING siedzisko/seat/Sitz	●	●	●		●	●	●	●	●	●	●	
SOCIAL SWING DOUBLE / ROUND	●	●			●			●	●	●		
SOCIAL SWING ławka/bench/Bank	●	●	●		●	●		●	●	●	●	
SPIN SNR / SNR LU	●	●	●	●	●	●	●	●	●	●	●	●
STRING	●	●	●	●	●	●	●	●	●	●	●	●
TREEHOUSE		●				●		●	●	●	●	●
TREEHOUSE ściana tylna / back wall / Rückwand		●						●	●	●	●	●
TREEHOUSE STAND SINGLE 2G		●				●		●	●	●	●	
TREEHOUSE DOUBLE GLASS 1G		●				●		●	●	●	●	
U_FLOE	●	●	●		●	●		●	●	●	●	●
U_FLOE ściana/wall/Wand	●	●			●	●		●	●	●	●	
UMM		●				●		●	●	●		
VECTOR	●	●	●		●	●		●	●	●	●	●
VIENI		●				●		●	●	●		●
VOO VOO		●	●		●	●			●	●	●	●
VOO VOO 9xx / 9xx Box		●	●		●	●			●	●	●	●
ZIP	●	●	●	●	●	●	●	●	●	●	●	●
	1 grupa cenowa / price group / Preisgruppe					2 grupa cenowa / price group / Preisgruppe						

MOŻLIWOŚCI ZASTOSOWANIA TKANIN W POSZCZEGÓLNYCH PRODUKTACH
POSSIBILITIES OF USING FABRICS IN INDIVIDUAL PRODUCTS
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VALENCIA SD	BLAZER	CRISP	FAME	SILVERTEX	SYNERGY	REMIX	SKÓRA LEATHER LEDER	HERITAGE	ACCESSOIRE	STEELCUT	
●	●	●	●	●	●	●	●	●	●	●	PENTA
	●	●	●		●	●				●	PENTA ścianka/wall/Wand
●	●	●	●	●	●	●	●	●	●	●	POINT
●	●	●	●	●	●	●	●				POINT 3D
●	●	●	●	●	●	●	●	●	●	●	QUADRA
	●	●	●		●	●				●	QUADRA PHONEBOX
	●	●	●		●	●				●	QUADRA SHA
	●	●	●		●	●				●	QUADRA ścianka/wall/Wand
	●	●	●		●	●				●	QUADRA STANDING BOX GLASS
●	●	●	●	●	●	●	●	●	●	●	SAAR
	●	●	●		●	●			●	●	ROLLWALL
	●	●	●		●	●		●	●	●	SELVA DESK / HANG / FREE / SKY / WALL
	●	●	●		●	●		●		●	SELVA POD / TOWER
●	●	●	●	●	●	●	●	●	●	●	SHELL
	●	●	●		●	●		●	●	●	SILENT BLOCK
●	●	●	●	●	●	●	●	●	●	●	SKY_LINE
	●	●	●	●	●	●	●	●		●	SOCIAL SWING siedzisko/seat/Sitz
	●	●	●		●	●				●	SOCIAL SWING DOUBLE / ROUND
	●	●	●		●	●		●		●	SOCIAL SWING ławka/bench/Bank
●	●	●	●	●	●	●	●	●	●	●	SPIN SNR / SNR LU
●	●	●	●	●	●	●	●	●	●	●	STRING
●	●	●	●	●	●	●			●	●	TREEHOUSE
●	●	●	●	●	●	●				●	TREEHOUSE ścianka tylna / back wall / Rückwand
	●	●	●		●	●		●	●	●	TREEHOUSE STAND SINGLE 2G
	●	●	●		●	●		●	●	●	TREEHOUSE DOUBLE GLASS 1G
●	●	●	●	●	●	●	●	●	●	●	U_FLOE
	●	●	●		●	●				●	U_FLOE ścianka/wall/Wand
	●	●	●		●	●	●	●		●	UMM
●	●	●	●	●	●	●	●	●	●	●	VECTOR
●	●	●	●	●	●	●	●	●	●	●	VIENI
●	●	●		●	●	●	●	●		●	VOO VOO
●	●	●		●	●	●	●			●	VOO VOO 9xx / 9xx Box
●	●	●	●	●	●	●	●	●	●	●	ZIP
3 grupa cenowa / price group / Preisgruppe						4 grupa cenowa / price group / Preisgruppe			5 grupa cenowa / price group / Preisgruppe		